

# KONFORMITÄTSERKLÄRUNG DECLARATION OF CONFORMITY

Doc#200/08-2022

Hersteller / Manufacturer: **TECO Medical Instruments  
Production + Trading GmbH**  
 Adresse / Address: **Dieselstrasse 1, 84088 Neufahrn, Germany**  
 Marktakteur / Actor ID SRN: **DE-MF-000022642 <https://ec.europa.eu>**

Wir erklären hier für die im Anhang A ( Seite 2 – 23 IVD Produkte) spezifizierten Produkte dass sie gemäß der Richtlinie für In-vitro-Diagnostika Medizinprodukte 98/79/EC klassifiziert sind als allgemeine IVD.

Diese Konformitätserklärung wird unter der alleinigen Verantwortung des Herstellers i.V.m. Artikel 110 Abs.3 und Abs.4 der Verordnung (EU) 2017/746 und des § 8 Abs.1 des Medizinprodukte-Durchführungsgesetzes, in der jeweils geltenden Fassung, ausgestellt.

Im Falle eigenmächtiger Veränderungen am Produkt oder der nicht bestimmungsgemäßen Verwendung verliert diese Erklärung ihre Gültigkeit.

We declare herewith for the products specified in Annex A ( page 2 - 23 IVD products) that they are classified as general IVD according to the In Vitro Diagnostic Medical Devices Directive 98/79/EC.

This declaration of conformity is issued under the sole responsibility of the manufacturer in according to article 110 para.3 and para.4 of Regulation (EU) 217/746 and section 8 para.1 of the Medical Device Law Implementing Act.

In case of unauthorised modifications to the products or un-intended use, this declaration loses its validity.

Sie entsprechen den anwendbaren Anforderungen der Richtlinie:	They meet applicable requirements of:
Richtlinie 98/79/EG über In-vitro-Diagnostika klassifiziert gemäß Artikel 9 als "alle anderen Produkte"	Directive 98/79/EC on in-vitro-diagnostic medical devices classified according to article 9 as „all other products“
Die Qualitätssicherung entspricht den Anforderungen der Richtlinie 98/79/EG über In-vitro-Diagnostika für diese Art von Produkten.	The Quality Assurance is in accordance with the requirements of Directive 98/79/EC on in-vitro-diagnostic medical devices for those kind of products.
Der implementierte QM-Prozess entspricht der EN ISO 13485:2021	The implemented QM Process complies with EN ISO 13485:2021
Die vorstehende Konformitätserklärung ist gültig für alle Chargen dieser Produkte, die nach dem Datum der Unterzeichnung in Verkehr gebracht wurden.	The above mentioned declaration of conformity is valid for all lots of this product, which are distributed after the date of signature.
Das Konformitätsbewertungsverfahren entspricht Anhang III der Richtlinie 98/79/EG über In-vitro-Diagnostika für diese Art von Produkten.	The conformity assessment procedure complies with Annex III of Directive 98/79/EC on in-vitro-diagnostic medical devices for those kind of products.

Ort und Datum der Unterzeichnung: **Neufahrn, 2022-08-31**  
Place and date of issue:



Christian Hötzl  
Verantwortliche Person / PRRC

Doc#200/08-2022

## KONFORMITÄTSERKLÄRUNG – DECLARATION OF CONFORMITY

Directive 98/79/EC Annex A

Übrige Produkte – Reagenzien für In-vitro-Diagnostika

Other products – Reagents for in vitro diagnostic – general IVD

Pos.	Article No	Tradename	Unit	Generic Device Term	EMDN / GMDN Code EUDAMED DI
1	A0230-040	TEClot PT-S (Quick)	10x4ml PT-S	Prothrombin time ( quick test )	W0103020101 / 30539 B-PTS-A0230-040X7
2	A0230-100	TEClot PT-S (Quick)	10x10ml PT-S	Prothrombin time ( quick test )	W0103020101 / 30539 B-PTS-A0230-100WY
3	A0260-050	TEClot PT-B (Owren)	5x10ml PT-B	Prothrombin time ( quick test )	W0103020199 / 55986 B-PTB-A0260-050G2
4	A0320-050	TEClot APTT-S	10x5ml APTT-S	Activated partial thromboplastin time	W0103020102 / 55982 B-APTS-A0320-050AM
5	A0401-020	TEClot TT	10x2ml TT	Thrombin time / reptilase / batroxbin time	W0103020103 / 55988 B-TT-A0401-0207P
6	A0511-020	TEClot FIB	10x2ml FIB	Fibrinogen assays (factor i)	W0103020201 / 55997 B-FIB-A0511-020N2
7	A0511-050	TEClot FIB	10x5ml FIB	Fibrinogen assays (factor i)	W0103020201 / 55997 B-FIB-A0511-050NB
8	C1010-020	TEChrom AT	6x6ml reagent FXa 3x3 ml substrate	Antithrombin	W0103020602 / 56156 B-AT-C1010-020HL
9	D2010-012	Red D-Dimer	3x4ml latex 3x7ml reaction buffer	D-Dimer	W0103020503 / 47349 B-DD-D2010-0126W
10	D2020-005	Blue D-Dimer LC	1x5ml latex LC 1x7ml reaction buffer	D-Dimer	W0103020503 / 47349 B-DD-D2020-0057E
11	P8001-010	TECal N	10x1ml	Calibration plasma for haemostasis	W0103020701 / 45786 B-CAL-P8001-005X8
12	P8200-005	TECal DD	5x1ml	Calibration plasma for haemostasis	W0103020701 / 47348 B-CAL-P8200-005XX
13	P6001-010	TEControl N	10x1ml	Control plasma for haemostasis	W0103020702 / 30590 B-CTRL-P6001-010H7
14	P6101-010	TEControl A	10x1ml	Control plasma for haemostasis	W0103020702 / 30590 B-CTRL-P6101-010HQ
15	P6201-010	TEControl A Plus	10x1ml	Control plasma for haemostasis	W0103020702 / 30590 B-CTRL-P6201-010J9
16	P5001-010	TEClot Factor II	10x1ml	Coagulation factor ii ( prothrombin )	W0103020202 / 30542 B-FAC-II-P5001-010ML
17	P5101-010	TEClot Factor V	10x1ml	Coagulation factor v	W0103020204 / 30544 B-FAC-V-P5101-010AN
18	P5201-010	TEClot Factor VII	10x1ml	Coagulation factor vii	W0103020205 / 30545 B-FAC-VII-P5201-0107B
19	P5301-010	TEClot Factor VIII	10x1ml	Coagulation factor viii	W0103020207 / 30547 B-FAC-VIII-P5301-01097
20	P5401-010	TEClot Factor IX	10x1ml	Coagulation factor ix	W0103020208 / 30548 B-FAC-IX-P5401-0106C
21	P5501-010	TEClot Factor X	10x1ml	Coagulation factor x	W0103020209 / 30549 B-FAC-X-P5501-010EQ
22	P5601-010	TEClot Factor XI	10x1ml	Coagulation factor xi	W0103020210 / 30551 B-FAC-XI-P5601-010A8
23	P5701-010	TEClot Factor XII	10x1ml	Coagulation factor xii	W0103020211 / 30552 B-FAC-XII-P5701-010CJ

(Recital 23 of Directive 98/79/EC on In Vitro Diagnostics Medical Devices) - Annex A - general IVD



# KONFORMITÄTSERKLÄRUNG

## DECLARATION OF CONFORMITY

Doc#100/07-2021

Wir / We

### TECO Medical Instruments Production and Trading GmbH

Name des Herstellers / Manufacturer's name

**Dieselstrasse 1, 84088 Neufahrn, Germany**

Anschrift / Address

erklären in alleiniger Verantwortung, dass die unten gelisteten IVD Zubehör Produkte:  
*declare under our own responsibility, that the IVD accessories products, listed below:*

Doppelküvette / <i>Double cuvette</i>	Ref. 19 000 02
Einzelküvette / <i>Single cuvette</i>	Ref. 20 000 02, 24 100 00
4-fach Küvette / <i>Cuvette 4 pos/ea</i>	Ref. 80 521 10
6-fach Küvette / <i>Cuvette 6 pos/ea</i>	Ref. 80 560 00
6-fach Küvette (micro) / <i>Cuvette 6 pos/ea (micro)</i>	Ref. 80 570 00

allen anwendbaren Anforderungen folgender Richtlinien entsprechen: *meet all applicable requirements of:*

1. Richtlinie 98/79/EG über In-vitro Diagnostika und ihrem Zubehör, klassifiziert gemäß Artikel 9 als: "alle anderen Produkte"- im Sinne von Zubehör zu In vitro Diagnostika gemäß Artikel 1.

*1. Directive 98/79/EC on In-vitro diagnostic medical devices and their accessories, classified according to article 9 as: "all other products" – and in term of accessories for in vitro diagnostics according to article 1.*

2. Richtlinie 2011/65/EU (RoHS III)

*2. Directive 2011/65/EU (RoHS III)*

Das QM-System des Herstellers ist zertifiziert nach:

*The QM-system of the manufacturer is certified for:*

**EN ISO 13485:2016**

***EN ISO 13485:2016***

Konformitätsbewertungsverfahren gemäß:

*Conformity assessment procedure according to:*

Gemäß Anhang III der Richtlinie 98/79/EG

*According to Annex III of Directive 98/79/EC*

Ort und Datum der Unterzeichnung:  
Place and date of issue:

Neufahrn, 27.07.2021  
Neufahrn, July 27, 2021

Matthias Dieckmann  
General Manager





# KONFORMITÄTSERKLÄRUNG DECLARATION OF CONFORMITY

Doc#001-01/06-2022

Hersteller / Manufacturer: **TECO Medical Instruments  
Production and Trading GmbH**  
Adresse / Address: **Dieselstrasse 1, 84088 Neufahrn, Germany**  
Marktakteur / Actor ID SRN: **DE-MF-000022642 <https://ec.europa.eu>**

Die hier benannten Produkte der generischen Produktgruppe erfüllen die Anforderungen der aufgeführten Verordnungen, Richtlinien und Normen. Im Falle eigenmächtiger Veränderungen am Produkt oder der nicht bestimmungsgemäßen Verwendung verliert diese Erklärung ihre Gültigkeit.

Diese Konformitätserklärung wird unter der alleinigen Verantwortung des Herstellers ausgestellt.

## **BASIS UDI-DI 426018278CMX81152**

IVD - halb-automatische Blutgerinnungsmessgeräte - Handelsbezeichnung, Typ, Kat.-Nr.  
IVD - semi-automated Coagulation Systems - trade name, type, model, Cat.-No.

## **Coatron X Eco / Coatron X Pro / Coatron X Top**

**81 101 10**

**81 101 20**

**81 101 40**

The products of the generic product group named here fulfil the requirements of listed regulations, directives and standards. In the case of unauthorised modifications to the product or use not in accordance with the intended purpose, this declaration becomes invalid.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

### **Verordnung (EU) 2017/746**

für in-vitro Diagnostika-IVDR  
und dem harmonisierten Standard am 2022-05-12:

Risikoklassifizierung gemäß Artikel 47–Anhang VIII  
**Regel 5 b – „Klasse A“**

Konformitätsbewertungsverfahren gemäß:  
(EU) 2017/746 Artikel 17 (Anhang II+III)

Angewandte Normen zur Sicherstellung der  
grundlegenden Anforderungen an Leistung und  
Sicherheit:

EN ISO 18113-3:2011  
DIN EN 62304:2018  
DIN EN 62366-1  
DIN EN 62366-1:2017  
DIN EN 61326-1:2013  
DIN EN 55011:2009 + A1:2010  
IEC 61010-1:2010, AMD1:2016  
IEC 61010-2-101:2015  
IEC 61010-1:2010

Richtlinie 2011/65/EU RoHS III  
(incl. (EU) 2015/863) - DIN EN IEC 63000

QM-System gemäß (EU) 2017/746 Art.10(8)  
angewandter Standard: EN ISO 13485:2021

### **Regulation (EU) 2017/746**

for In-vitro diagnostic medical devices  
and it's harmonized standard at 2022-05-12:

Risk classified according to article 47 annex VIII  
**Rule 5 b – "Class A"**

Conformity assessment procedure in accordance with:  
(EU) 2017/746 Article 17 (annex II+III)

Standards applied to ensure the essential requirements  
for performance and safety:

EN ISO 18113-3:2011  
DIN EN 62304:2018  
DIN EN 62366-1  
DIN EN 62366-1:2017  
DIN EN 61326-1:2013  
DIN EN 55011:2009 + A1:2010  
IEC 61010-1:2010, AMD1:2016  
IEC 61010-2-101:2015  
IEC 61010-1:2010

Directive 2011/65/EU RoHS III  
(incl. (EU) 2015/863 - DIN EN IEC 63000

QM-Systems in accordance with (EU) 2017/746 art.10(8)  
Applied standard procedure: EN ISO 13485:2021

Ort und Datum der Unterzeichnung: Neufahrn, 2022-06-21  
Place and date of issue:

Matthias Dieckmann  
General Manager



Christian Hötzl  
Verantwortliche Person / PRRC

# TECO

MEDICAL INSTRUMENTS  
PRODUCTION+TRADING GMBH

Dieselstraße 1  
D-84088 Neufahrn N.B.  
fon: +49-8773/707 80-0  
fax: +49-8773/707 80-29

## TO WHOM IT MAY CONCERN

To any governmental departments,  
registration and/or trade offices in MOLDOVA

### Distribution Authorisation Letter

This letter confirms that **Sanmedico**  
**Mun. Chisinau**  
**Str. Petricani 88/1 of. 10**  
**Republica MOLDOVA**

is the **legal, exclusive and sole** representative of **TECO Medical Instruments Production + Trading GmbH, Dieselstr. 1, 84088 Neufahrn NB, Germany**, for the territory of **MOLDOVA** only for all TECO products listed below. **Sanmedico** may participate in public and private tenders, providing sales to all TECO customers in the territory. We as manufacturer certify that our warranty is duly passed to the purchaser through **Sanmedico** for the price, delivery schedules and the specifications of the published literature, catalogues and fully covering the commodities offered.

**Sanmedico** will provide the following information to TECO GmbH when so required in relation to its market surveillance activities:

Reporting of incidents to TECO must take place within 3 working days  
Serial number of the device, exact location of the device and the user.

Validity: January 1<sup>st</sup>, 2023 to December 31<sup>st</sup>, 2024


Termination: Confirmation ends automatically on Dec. 31<sup>st</sup> of 2024  
and must be then renewed.

#### Products:

- Coatron M1 Semi-automated 1-channel Coagulometer (out of production)
  - Coatron M2 Semi-automated 2-channel Coagulometer (out of production)
  - Coatron X Eco Semi-automated 1-channel Coagulometer
  - Coatron X Pro Semi-automated 2-channel Coagulometer
  - Coatron X Top Semi-automated 4-channel Coagulometer
  - Coatron A4 Fully automated Coagulometer, 4 optic channels
  - Coatron A6 Fully automated Coagulometer, 6 optic channels
  - Coatron A6 plus Fully automated Coagulometer, 6 optic channels
  - Hemostasis Reagents Complete product line
- all instruments with complete accessory, consumables and spare parts

This document is signed in Neufahrn, Germany, on January 18<sup>th</sup>, 2023

TECO Medical Instruments Production+Trading GmbH

  
Christian Hoetzl



# TECO

MEDICAL INSTRUMENTS  
PRODUCTION+TRADING GMBH

Dieselstraße 1  
D-84088 Neufahrn N.B.  
fon: +49-8773/707 80-0  
fax: +49-8773/707 80-29

Neufahrn, 26/04/2018

## TO WHOM IT MAY CONCERN

We confirm that the instruments Coatron X Eco, Coatron X Pro and Coatron X Top have a closed cuvette system. Cuvettes have to be purchased with voucher identification code from TECO GmbH.

  
Christian Hoetzel  
General Manager  
TECO Germany

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# Certificate of Approval

This is to certify that the Management System of:

## **TECO Medical Instruments, Production + Trading GmbH**

Dieselstr. 1, 84088 Neufahrn, Germany

has been approved by LRQA to the following standards:

**ISO 13485:2016**

Approval number(s): ISO 13485 – 00038268

**The scope of this approval is applicable to:**

Design, development, manufacturing, storage and sales of coagulation instruments and in-vitro-diagnostic reagents used in the hemostaseology and coagulation.



**Paul Graaf**

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Area Operations Manager, Europe

Issued by: LRQA Limited



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**Medical Instruments  
Production+Trading GmbH**  
web: www.teco-gmbh.com  
mail: info@teco-gmbh.com

**Dieselstrasse 1  
D-84088 Neufahrn/NB**  
fon: +49 8773 70780 00  
fax: +49 8773 70780 29

# CERTIFICATE OF TRAINING

## **Vitalie Goreacii**

General manager of  
Sanmedico  
Chisinau  
Republic of Moldava

have participated with success at the training session supervised  
by TECO GmbH, Germany for following instruments:

### **Coatron A series**

- **Installation**
- **Application**
- **General use, also in combination with TECAM**
- **Maintenance**
- **Troubleshooting**
- **After Sales Service**

### Training details:

Supervisor: Chr. Baumgartner, Director RD of TECO  
Device: Coatron A4 + A6, Inhouse Master Device  
Place: Laboratories of TECO  
Date: May 5<sup>th</sup> 2023



Dipl.-Ing. Univ. (TUM)  
**Christian Baumgartner**  
Director R&D





# EC Certificate

Full Quality Assurance System

Directive 98/79/EC on In Vitro Diagnostic Medical Devices (IVDD), Annex IV excluding (4, 6)  
(List A and B and devices for self-testing)

**No. V1 104507 0003 Rev. 06**

**Manufacturer:** **ACON Laboratories, Inc.**  
5850 Oberlin Drive, #340  
San Diego CA 92121  
USA

**Product Category(ies):** **Blood glucose measuring systems for self testing  
and self-testing devices for clinical chemistry,  
hematology and pregnancy and ovulation**

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for design, manufacture and final inspection of the respective devices / device families in accordance with IVDD Annex IV. This quality assurance system conforms to the requirements of this Directive and is subject to periodical surveillance. For marketing of List A devices an additional Annex IV (4) certificate is mandatory. All applicable requirements of the testing and certification regulation of TÜV SÜD Group have to be complied with. For details and certificate validity see: [www.tuvsud.com/ps-cert?q=cert:V1\\_104507\\_0003\\_Rev.06](http://www.tuvsud.com/ps-cert?q=cert:V1_104507_0003_Rev.06)

**Report no.:** SH22743EXT01

**Valid from:** 2022-05-04

**Valid until:** 2025-05-26

**Date,** 2022-05-04

Christoph Dicks  
Head of Certification/Notified Body



# EC Certificate

Full Quality Assurance System

Directive 98/79/EC on In Vitro Diagnostic Medical Devices (IVDD), Annex IV excluding (4, 6)  
(List A and B and devices for self-testing)

**No. V1 104507 0003 Rev. 06**

## Model(s):

On Call Plus Blood Glucose Monitoring System,  
On Call Plus Blood Glucose Test Strips,  
On Call EZ II Blood Glucose Monitoring System,  
On Call Advanced Blood Glucose Monitoring System,  
On Call Advanced Blood Glucose Test Strips,  
On Call Chosen Blood Glucose Test Strips,  
On Call Vivid Blood Glucose Monitoring System (OGM-101),  
On Call Vivid Blood Glucose Test Strips (OGS-101),  
On Call Sharp Blood Glucose Monitoring System (OGM-121),  
On Call Sharp Blood Glucose Test Strips (OGS-121)  
On Call Plus II Blood Glucose Monitoring System (OGM-171),  
On Call Plus II Blood Glucose Test Strips (OGS-171),  
On Call Extra Blood Glucose Monitoring System (OGM-191),  
On Call Extra Blood Glucose Test Strips (OGS-191),  
On Call GK Dual Blood Glucose & Ketone Monitoring System (OGM-161),  
On Call Blood Ketone Test Strips (OGS-161),  
Urinalysis Reagent Strips (Urine),  
UTI Urinary Tract Infection Test Strips,  
Cholesterol Monitoring System (CCM-111),  
CHOL Total Cholesterol Test Devices (CCS-111),  
TRIG Triglycerides Test Devices (CCS-112),  
HDL High Density Lipoprotein Test Devices (CCS-113),  
3-1 Lipid Panel Test Devices (CCS-114),  
Cholesterol CTRL Control Devices,  
Cholesterol Monitoring System (CCM-101),  
CHOL Total Cholesterol Test Strips (CCS-101),  
PT/INR Monitoring System (CCM-151),  
PT/INR Test Strips (CCS-151),  
Hemoglobin Testing System (CCM-141),  
Hemoglobin Test Strips (CCS-141),  
hCG Pregnancy Rapid Test Cassette (Urine),  
Pregnancy Rapid Test Midstream,  
On Call Extra Mobile Blood Glucose Monitoring System (OGM-281),  
On Call Sure Blood Glucose Monitoring System (OGM-211),  
On Call Sure Sync Blood Glucose Monitoring System (OGM-212),  
On Call Sure Blood Glucose Test Strips (OGS-211),  
GIMA Blood Glucose Monitoring System,  
GIMA Bluetooth Blood Glucose Monitoring System,  
GIMA Blood Glucose Test Strips,  
On Call GU Dual Blood Glucose & Uric Acid Monitoring



# EC Certificate

Full Quality Assurance System

Directive 98/79/EC on In Vitro Diagnostic Medical Devices (IVDD), Annex IV excluding (4, 6)  
(List A and B and devices for self-testing)

**No. V1 104507 0003 Rev. 06**

System (OGM-201),  
On Call Blood Uric Acid Test Strips (OGS-201),  
LH Ovulation Rapid Test Cassette (Urine),  
Ovulation Rapid Test Midstream,  
Ovulation & Pregnancy Test Combo Pack,  
On Call Extra Voice Blood Glucose Monitoring System  
(OGM-291),  
Early Detection Pregnancy Test,  
Digital Pregnancy Test,  
Go-Keto Blood Glucose & Ketone Monitoring System (OGM-  
161),  
Go-Keto Blood Ketone Test Strips (OGS-161),  
Go-Keto Blood Glucose Test Strips,  
On Call Extra GM Blood Glucose Monitoring System(OGM-  
191),  
On Call Extra GM Blood Glucose Test Strips (OGS-191),  
On Call Plus GM Blood Glucose Monitoring System,  
On Call Plus GM Blood Glucose Test Strips,  
Go-Keto Urinalysis Reagent Strips

## Facility(ies):

ACON Laboratories, Inc.  
5850 Oberlin Drive, #340, San Diego CA 92121, USA

ACON Laboratories, Inc.  
10125 Mesa Rim Road, San Diego CA 92121, USA

AZURE Institute, Inc.  
10125 Mesa Rim Road, San Diego CA 92121, USA

Acon Laboratories Inc.  
Guerrero Negro 9942 Parque Industrial Pacifico IV, 22644 Tijuana  
B.C. CP, MEXICO

## Declaration of Conformity

ACON Laboratories, Incorporated  
5850 Oberlin Drive #340  
San Diego, CA 92121, USA

**We, the manufacturer, declare under our sole responsibility that the  
*in vitro* diagnostic device:**

*Mission*<sup>®</sup> Urinalysis Reagent Strips (U031-XX1)

**classified as Others in the directive 98/79/EC,**

**meets all the provisions of the directive 98/79/EC on *in vitro* diagnostic  
medical devices which apply to it**

**The self-declaration is according to Annex III  
(excluding Section 6) of the Directive.**

Authorized Representative:  
Medical Device Safety Service GmbH  
Schiffgraben 41  
30175 Hannover, Germany

Signed this 11 day of February, 2020  
in San Diego, CA USA



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Qiyi Xie, MD, MPH  
Senior Staff, Regulatory Affairs & Clinical Affairs  
Acon Laboratories, Inc.





**ACON Laboratories, Inc.**

10125 Mesa Rim Road. • San Diego, CA 92121 • USA  
Tel: (858) 875-8000 • Fax: (858) 875-8099 • E-mail: info@aconlabs.com

November 11<sup>th</sup> 2016

**CERTIFICATION LETTER**

This letter is to certify that, Vitalie Goreacii, employed by Sanmedico SRL located at: Republic of Moldova, city Chisinau, str. Petricani 88/1 of. 10, MD-2059, have received all required training and is enabled and authorized to provide services with installation, commissioning, and maintenance to the products listed below:

Mission® U120 Urine Analyzer  
Mission® U120 Ultra Urine Analyzer  
Mission® U500 Urine Analyzer  
Mission® PT/INR Coagulation Monitoring System  
Mission® Cholesterol Monitoring System  
Mission® Ultra Cholesterol Monitoring System  
Mission® HB Hemoglobin Testing System  
Mission® Plus HB Hemoglobin Testing System  
OnCall® Glucose Meter

For further questions or inquiries regarding this matter, please refer to the contact information below.

Sincerely

A handwritten signature in black ink, appearing to read "Jassy Alvarenga", is written over a red circular stamp.



Jassy Alvarenga  
International Account Manager  
ACON Laboratories, Inc. S.A.  
[jalvarenga@aconlabs.com](mailto:jalvarenga@aconlabs.com)  
+1 858 875 8085



## STATEMENT

We, ACON Laboratories, Inc., having a registered office at *5850 Oberlin Drive #340, San Diego, CA 92121* authorize SRL Sanmedico having a registered office at *A. Corobceanu street 7A, apt. 9, Chisinău, MD-2012, Moldova*

to register, notify, renew or modify the registration of medical devices on the territory of the Republic of Moldova.

Date: January 3, 2023

Signature:

A handwritten signature in black ink, appearing to read "Xie", followed by a horizontal line extending to the right.

Qiyi Xie, Md, MPH  
Sr. Officer, Regulatory & Clinical Affairs  
ACON Laboratories, Inc.  
Ph: 858-875-8011  
Email: [qxie@aconlabs.com](mailto:qxie@aconlabs.com)



# Certificate

No. Q5 104507 0001 Rev. 03

**Holder of Certificate:** **ACON Laboratories, Inc.**  
5850 Oberlin Drive, #340  
San Diego CA 92121  
USA

**Certification Mark:**



**Scope of Certificate:** **Design and Development, Manufacture and distribution of In Vitro Diagnostic Test Kits and Reagents for the Determination of Infectious Diseases, Clinical Chemistry, Drugs of Abuse, Tumor/Cardiac Marker, Fertility/Pregnancy and Blood Glucose Monitoring System, Lancing Devices and Lancets**

The Certification Body of TÜV SÜD Product Service GmbH certifies that the company mentioned above has established and is maintaining a quality management system, which meets the requirements of the listed standard(s). All applicable requirements of the testing and certification regulation of TÜV SÜD Group have to be complied with. For details and certificate validity see: [www.tuvsud.com/ps-cert?q=cert:Q5 104507 0001 Rev. 03](http://www.tuvsud.com/ps-cert?q=cert:Q5 104507 0001 Rev. 03)

**Report No.:** SH22743A01

**Valid from:** 2022-09-15  
**Valid until:** 2025-09-06

**Date,** 2022-09-15



Christoph Dicks  
Head of Certification/Notified Body

# Certificate

No. Q5 104507 0001 Rev. 03

## Applied Standard(s):

EN ISO 13485:2016  
Medical devices - Quality management systems -  
Requirements for regulatory purposes  
(ISO 13485:2016)  
DIN EN ISO 13485:2016

## Facility(ies):

**ACON Laboratories, Inc.**  
**5850 Oberlin Drive, #340, San Diego CA 92121, USA**

Address holder for registration only

**ACON Laboratories, Inc.**  
**10125 Mesa Rim Road, San Diego CA 92121, USA**

Manufacture and distribution of  
In Vitro Diagnostic Test Kits and Reagents for the Determination of  
Infectious Diseases, Clinical Chemistry, Drugs of Abuse,  
Tumor/Cardiac Marker, Fertility/Pregnancy and Blood Glucose  
Monitoring System, Lancing Devices and Lancets

**ACON Laboratories, Inc.**  
**6865 Flanders Dr., Suite B, San Diego CA 92121, USA**

Storage of  
In Vitro Diagnostic Test Kits and Reagents for the Determination of  
Infectious Diseases, Clinical Chemistry, Drugs of Abuse,  
Tumor/Cardiac Marker, Fertility/Pregnancy and Blood Glucose  
Monitoring System, Lancing Devices and Lancets

**AZURE Institute, Inc.**  
**10125 Mesa Rim Road, San Diego CA 92121, USA**

Design and Development of  
In Vitro Diagnostic Test Kits and Reagents for the Determination of  
Infectious Diseases, Clinical Chemistry, Drugs of Abuse,  
Tumor/Cardiac Marker, Fertility/Pregnancy and Blood Glucose  
Monitoring System, Lancing Devices and Lancets

**Acon Laboratories Inc.**  
**Guerrero Negro 9942 Parque Industrial Pacifico IV, 22644**  
**Tijuana B.C. CP, MEXICO**

Manufacture of  
blood glucose test strips, antigen rapid test and IgG/IgM antibody  
rapid test for infectious disease.



# Mission® Urinalysis Reagent Strips and Urine Analyzers



Obtain reliable and cost-effective results with *Mission*® Urinalysis Reagent Strips and Urine Analyzers!

- *Accurate*
- *Reliable*
- *Convenient*



Global Diagnostics for Local Markets™



# U120 Urine Analyzer



## Accurate

- Up to 120 tests/hour in Continuous Test Option
- Capable of reading 1 strip at a time in Single Test Option
- Test modes include Routine, STAT and QC
- Automatic calibration for accurate results and easy operation

## Reliable

- Can read up to 4 Strip combinations with 8, 9, 10, 11 parameters, additional strips with 1-11 parameters available upon request
- Minimal training required

## Convenient Operation

- Saves and recalls the last 2,000 results automatically
- Audible beep signals operator to dip strips in urine
- Can print up to 3 copies per test for convenient reviewing and easy record keeping
- Option to print results on sticker paper for quick and simple record management

## Easy Data Management

- Includes RS232C port for easy data transfer to an external computer or LIS
- Optional Barcode Reader to record patient ID

## Unique Lockout Functions *new!*

- Strip Lockout
  - Prevents using strips of another brand on the U120 Urine Analyzer
  - Requires barcode reader scan or manual entry of the canister code
- User Lockout
  - Eliminates unapproved users from testing
  - Up to 10 lab operators can perform testing, but only the lab administrator can change analyzer settings
- QC Lockout
  - Prevents testing without passing QC
  - QC tests can be performed once every 8 hours, day, week or month
  - Analyzer will alert when to run QC test
  - If QC tests fail, analyzer will switch to STAT mode and list "E" at the end of each test number

## Specifications

Feature	Specifications
Analyzer Type	Manual
Methodology	Reflectance Photometry
Detection	Photosensitive Diode
Throughput	Single Test Option: 60 tests/hour Continuous Test Option: 120 tests/hour
Test Modes	Routine, STAT and QC
Lockout Functions	Strip Lockout: Available Upon Request; User/QC Lockout: Included with option to turn ON/OFF
Memory	Last 2,000 results
Strip Incubation Time	1 Minute
Wavelength of Monochromatic LED	525 nm and 635 nm
Standard Strips	8, 9, 10, 11 Parameters (5 mm x 108 mm)
Additional Strips Available	1-11 Parameters (5 mm x 108 mm); see URS Parameters
Total Combinations Per Analyzer	4 Combinations
Analyzer Ports	Standard RS232C Port for Barcode Reader or Data Transfer USB Port for Data Transfer 25 Pin Parallel Port for External Printer
Capabilities	Internal Thermal Printer (included)      RS232C Barcode Reader (optional) Optional External Printer (not included)      USB or RS232C Data Transfer Cable (optional)
Major Readable Barcodes	Code 128, Code 39, Codabar (NW-7), Interleaved 25, UPC-A, UPC-E, EAN 8, EAN 13
Calibration	Automatic
Available Languages on the Screen	English and additional language(s)
Operating Conditions	0-40°C (32-104°F); ≤ 85% RH
Storage Conditions	-5-50°C (23-122°F); ≤ 90% RH
Power Source	100-240 VAC, 50-60 Hz
Dimensions (L x W x H)	27.2 cm x 26.9 cm x 14.6 cm (10.7" x 10.6" x 5.7")
Display Dimensions (L x W)	10.8 cm x 5.7 cm (4.2" x 2.2")
Weight	2.6 kg (5.7 lbs)

## Ordering Information

Product Name	Catalog No.	Components	Kit Box Dimensions (L x W x H) & Weight	Carton Dimensions (L x W x H) & Weight	Number of Kits/Carton
U120 Urine Analyzer	U111-101†	1 Urine Analyzer 2 Strip holder 2 Printer Paper Rolls	2 Fuses (2.0A) 1 Power Cord 1 Quick Start Guide 1 Instruction Manual	42.0 cm x 41.5 cm x 31 cm; 5.0 kg 16.4" x 16.2" x 12.1"; 176.4 oz	1
U120 Urine Analyzer with Barcode Reader	U111-111†	1 Urine Analyzer 1 Strip holder 2 Printer Paper Rolls 1 Barcode Reader (RS232C)	2 Fuses (2.0A) 1 Power Cord 1 Serial Splitter Cable (RS232C) 1 Quick Start Guide 1 Instruction Manual	44.5 cm x 44.5 cm x 40.0 cm; 5.5 kg 17.5" x 17.5" x 15.7"; 194 oz	1
Barcode Reader	U221-111†	1 Barcode Reader (RS232C)	1 Serial Splitter Cable (RS232C)	23.6 cm x 10.8 cm x 7.8 cm; 0.482 kg 9.3" x 4.3" x 3.1"; 17.0 oz 63.0 cm x 37.0 cm x 30.0 cm; 12.0 kg 24.8" x 14.6" x 11.8"; 423.3 oz	22
Printer Paper Rolls	U121-101	4 Printer Paper Rolls	Thermal Paper (0.06 m x 20 m): 200 results/roll Sticker Paper (0.06 m x 9 m): 100 results/roll	12.0 cm x 12.0 cm x 6.5 cm; 0.36 kg 4.7" x 4.7" x 2.6"; 12.7 oz 63.0 cm x 37.0 cm x 30.0 cm; 21.4 kg 24.8" x 14.6" x 11.8"; 684.3 oz 12.0 cm x 12.0 cm x 6.5 cm; 0.4 kg 4.7" x 4.7" x 2.6"; 14.1 oz 24.8" x 14.6" x 11.8"; 684.3 oz; 754.9 oz	50
U120 Data Transfer Kit	U221-131†	1 Data Transfer Cable (RS232C)	1 Package Insert	16.0 cm x 13.0 cm x 3.5 cm; 0.147 kg 6.3" x 5.1" x 1.4"; 5.2 oz 25.0 cm x 21.0 cm x 15.0 cm; 1.36 kg 9.8" x 8.3" x 5.9"; 48.0 oz	8

✓ CE Marked for sale in the European Community   
† Cleared for US 510(k)

# U500 Urine Analyzer



## Accurate and Efficient

- Up to 500 tests/hour for medium/large volume sample testing
- Professional accuracy equivalent to market leader
- Automatic strip detection and alignment for better efficiency
- Test modes include Routine, STAT and QC

## Easy to Operate

- Large touch screen LCD offers simple menu navigation
- Uniquely designed strip platform/waste tray unit for easy one-step cleaning

## Convenient

- Automatic calibration and waste disposal reduce hands-on time
- Can read strips with 8, 9, 10, 11 parameters, additional strips with 1-11 parameters available upon request
- Strip selection of up to 4 combinations for analyzer reading
- Stores up to 2,000 records and automatically flags abnormal results
- Capable of printing results on sticker paper for quick and easy record management

## Data Management Capability

- Includes RS232C port for easy data transfer to an external computer or LIS
- Optional Barcode Reader to record patient ID

## Unique Lockout Functions Coming Soon!

- Strip Lockout
  - Prevents using strips of another brand on the U500 Urine Analyzer
  - Requires barcode reader scan or manual entry of the canister code
- User Lockout
  - Eliminates unapproved users from testing
  - Up to 10 lab operators can perform testing, but only the lab administrator can change analyzer settings
- QC Lockout
  - Prevents testing without passing QC
  - QC tests can be performed once every 8 hours, day, week or month
  - Analyzer will alert when to run QC test
  - If QC tests fail, analyzer will switch to STAT mode and list "E" at the end of each test number

## Specifications

Feature	Specifications
Analyzer Type	Semi-Automatic
Methodology	Reflectance Photometry
Detection	Photosensitive Diode
Throughput	500 tests/hour (Measuring cycle: 7 seconds/test)
Test Modes	Routine, STAT and QC
Lockout Functions	Strip Lockout: Available Upon Request; User/QC Lockout: Included with option to turn ON/OFF
Memory	Last 2,000 Records
Strip Incubation Time	1 Minute
Wavelength	525 and 635 nm
Standard Strips	8, 9, 10, 11 Parameters (5 mm x 108 mm)
Additional Strips Available	1-11 Parameters (5 mm x 108 mm); see URS Parameters
Total Combinations Per Analyzer	4 Combinations
Waste Disposal Capacity	Up to 150 Strips
Analyzer Ports	Standard RS232C Port for Barcode Reader or Data Transfer 25 Pin Parallel Port for External Printer
Capabilities	Internal Thermal Printer (included)      RS232C Barcode Reader (optional) Optional External Printer (not included)      RS232C Data Transfer Cable (optional)
Major Readable Barcodes	Code 128, Code 39, Codabar (NW-7), Interleaved 25, UPC-A, UPC-E, EAN 8, EAN 13
Calibration	Automatic
Available Languages on the Screen	English and additional language(s)
Operating Conditions	0-40°C (32-104°F); ≤85% RH
Storage Conditions	-5-50°C (23-122°F); ≤90% RH
Power Source	100-240 VAC, 50-60 Hz
Dimensions (L x W x H)	36.6 cm x 28.3 cm x 19.5cm (14.4" x 11.1" x 7.7")
Display Dimensions (L x W)	11.5 cm x 9.0 cm (4.5" x 3.5")
Weight	4.0 kg (8.8 lbs)

## Ordering Information

Product Name	Catalog No.	Components	Kit Box Dimensions (L x W x H) & Weight	Carton Dimensions (L x W x H) & Weight	Number of Kits/Carton
U500 Urine Analyzer	U211-101 <sup>✓</sup>	1 Urine Analyzer 1 Strip Platform/Waste Tray 2 Printer Paper Rolls	2 Fuses (2.0A) 1 Power Cord 1 Instruction Manual	51.0 cm x 42.0 cm x 38.5 cm; 7 kg 20.1" X 16.5" x 15.2"; 246.9 oz	1
U500 Urine Analyzer with Barcode Reader	U211-111 <sup>✓</sup>	1 Urine Analyzer 1 Strip Platform/Waste Tray 2 Printer Paper Rolls 1 Barcode Reader (RS232C)	2 Fuses (2.0A) 1 Power Cord 1 Serial Splitter Cable (RS232C) 1 Instruction Manual	55.0 cm x 55.0 cm x 55.0cm; 9.2 kg 21.7" x 21.7" x 21.7"; 324.5 oz	1
Barcode Reader	U221-111 <sup>✓†</sup>	1 Barcode Reader (RS232C)	1 Serial Splitter Cable (RS232C)	23.6 cm x 10.8 cm x 7.8 cm; 0.482 kg 9.3" x 4.3" x 3.1"; 17.0 oz	22
Printer Paper Rolls	U121-101	4 Printer Paper Rolls	Thermal Paper (0.06 m x 20 m): 200 results/roll Sticker Paper (0.06 m x 9 m): 100 results/roll	12.0 cm x 12.0 cm x 6.5 cm; 0.360 kg 4.7" x 4.7" x 2.6"; 12.7oz 12.0 cm x 12.0 cm x 6.5 cm; 0.40 kg 4.7" x 4.7" x 2.6"; 14.1oz	50
U500 Data Transfer Kit	U221-131 <sup>✓</sup>	1 Data Transfer Cable (RS232C)	1 Package Insert	16.0 cm x 13.0 cm x 3.5 cm; 0.147kg 6.3" x 5.1" x 1.4"; 5.2 oz	8

**We also offer other rapid diagnostic and medical products:**

Blood Glucose Monitoring Systems, Immunoassay EIA/ELISA and more.

✓ CE Marked for sale in the European Community **CE**  
† Cleared for US 510(k)





# Certificate

No. Q5 026709 0009 Rev. 01

**Holder of Certificate:** **DIALAB Produktion und Vertrieb von chemisch-technischen Produkten und Laborinstrumenten Gesellschaft m.b.H.**

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Hondastrasse, Objekt M55  
2351 Wr. Neudorf  
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**Certification Mark:**



**Scope of Certificate:** Design, development, production and distribution of in-vitro diagnostic reagents and testkits in the areas of immunological detection of infectious diseases, immunochemistry/immunology/clinical chemistry biomarkers (analytes: enzymes, substrates, electrolytes reagents; controls/standards/calibrators), urinalysis, haematology, haemostasis and immuno-haematology (blood grouping). Distribution of in-vitro diagnostic instruments including accessories for immunology, clinical chemistry, haematology, haemostasis and urinalysis.

The Certification Body of TÜV SÜD Product Service GmbH certifies that the company mentioned above has established and is maintaining a quality management system, which meets the requirements of the listed standard(s). All applicable requirements of the testing and certification regulation of TÜV SÜD Group have to be complied with. For details and certificate validity see: [www.tuvsud.com/ps-cert?q=cert:Q5 026709 0009 Rev. 01](http://www.tuvsud.com/ps-cert?q=cert:Q5 026709 0009 Rev. 01)

**Report No.:** 713237224

**Valid from:** 2022-03-29

**Valid until:** 2025-03-28

**Date,** 2022-03-17

Christoph Dicks  
Head of Certification/Notified Body





# Syphilis RPR

(en) English

## REF

REF	Content
495015	- 1x 3 mL RPR Carbon Reagent - 1x 1 mL Positive Control - 1x 1 mL Negative Control - 1x 21 reusable slides - 3x 25 double-ended mixing sticks - 1x dispensing vial & micropipette - 1 package insert Σ150 tests
495016	- 2x 5 mL RPR Carbon Reagent - 1x 1 mL Positive Control - 1x 1 mL Negative Control - 3x 21 reusable slides - 10x 25 double-ended mixing sticks - 1x dispensing vial & micropipette - 1 package insert Σ500 tests
408320SV	- 1x 5 mL RPR Carbon Reagent - 1 package insert Σ250 tests
410321SV	- 1x 1 mL Syphilis RPR Positive Control - 1 package insert
410322SV	- 1x 1 mL Syphilis RPR Negative Control - 1 package insert

For professional in vitro diagnostic use only.

## INTENDED USE

Syphilis RPR from DIALAB is a non-treponemal slide agglutination test for the qualitative and semi-quantitative determination of plasma reagins in human serum or plasma samples. The test is intended as an aid in syphilis diagnostics; especially by measuring a decline in test titres, the Syphilis RPR is useful to monitor therapeutic response once disease manifestations have resolved. The test is not specific for syphilis and all reactive samples must be retested with treponemal tests to confirm the result.

## DIAGNOSTIC SIGNIFICANCE

Reagins are a group of antibodies against components of the damaged liver and heart tissue from patients infected with *Treponema pallidum*, the pathogen causing syphilis. During a *T. pallidum* infection, the immune system of the patient reacts by producing reagins, antibodies against these tissue fragments. By measuring a decline in test titres, the RPR assay is useful to monitor therapeutic response once disease manifestations have resolved<sup>®</sup>.

## TEST PRINCIPLE

The carbon particles present in the RPR reagent are coated with a lipid complex, which agglutinates when mixed with samples containing reagins of patient affected by syphilis.

## REAGENT COMPOSITION

RPR Carbon Reagent	
Carbon particles coated with a lipid complex, choline chloride, pH 7.0	
Cardiolipin	0.3 g/L
Lecithin	2.1 g/L
Cholesterol	9.0 g/L
Phosphate buffer	20 mmol/L
Sodium azide	0.95 g/L
Positive Control	
Artificial serum with reagent titre ≥ 1/4, metanil yellow, pH 7.2	
NaCl	170 mmol/L
BSA	10 g/L
Sodium azide	0.95 g/L
Negative Control	
Animal serum, pH 8.2	
Glycine buffer	150 mmol/L
BSA	35 g/L
Sodium azide	0.95 g/L

## MATERIAL REQUIRED BUT NOT PROVIDED

- Mechanical rotator adjustable to 80-100 rpm
- Vortex mixer
- Pipettes with disposable tips for 20 and 50 µL

## REAGENT PREPARATION

Homogenize the reagent before use. Place the needle in the plastic dispenser vial, open the RPR-carbon vial and aspirate the required amount of reagent. Once the test is finished, return the reagent to the original vial and rinse the needle and dispenser with distilled water.

## STORAGE AND STABILITY

Conditions:	Close immediately after use. Do not freeze! Frozen reagents could change the functionality of the test.
Storage:	at 2-8 °C
Stability:	up to the expiration date printed on the label, when stored tightly closed and contaminations are prevented during use.

Always keep vials in a vertical position. If the position is changed, mix to dissolve aggregates that may be present.  
 Reagent deterioration: presence of particles and turbidity.

## WARNINGS AND PRECAUTIONS

- Please refer to the safety data sheet and take the necessary precautions for the use of laboratory reagents.
- Positive Control: Warning
  - H319: Causes serious eye irritation



- P280: Wear eye protection, face protection, protective clothing, protective gloves.
- P501: Dispose of contents in an appropriate container observing applicable local regulation
- For professional in vitro diagnostic use only. Do not use after expiration date.
- Handle all specimens as if they contained infectious agents. Observe established precautions against microbiological hazards throughout all procedures and follow the standard procedures for the proper disposal of specimens.
- During the 8 minutes of reaction time do not expose the slide to a source of heat or intense light in order to reduce evaporation. Such evaporation could cause a false agglutination and therefore, a false positive result.
- Do not use the product when the protective packaging is damaged.
- Do not use the product if there is a sign of deterioration (colour change, etc.)

## SPECIMEN COLLECTION AND STORAGE

Fresh serum or plasma. Stable 7 days at 2-8°C or 3 months at -20°C. Samples with presence of fibrin should be centrifuged before testing.

## TEST PROCEDURE

Bring reagents and samples to room temperature (18-25 °C). The sensitivity of the test may be reduced at low temperatures.

### Qualitative method

Place samples and controls into separate circles on the reusable slide.

	Samples	Controls
Samples	50 µL	-
Controls	-	1 drop
Mix the RPR reagent on a vortex mixer before use. Invert the dispenser vial and press lightly to remove air bubbles. Place the dispenser vial together with the needle in a vertical position and perpendicular to the slide and add one drop (20 µL) of reagent together with each of the samples and controls.		
Reagent	1 drop	1 drop
Mix both drops with a disposable mixing stick, spreading the liquid over the entire surface of the test field. Use different sticks for each sample.		
Place the slide on a mechanical rotator at 80-100 rpm for 8 minutes. False positive results can appear if the test is read after >8 minutes.		

### Semi-quantitative method

Samples: make serial two-fold dilutions in 9 g/L saline.  
 Proceed for each dilution as in the qualitative method described above.

## INTERPRETATION OF RESULTS

Macroscopically examine the presence or absence of visible agglutination immediately after removing the slide from the rotator. Rotate the slide twice by hand before reading.

Agglutination	Reading
Medium or large clumps	reactive
Small clumps	weakly reactive
No clumps or very slight "roughness"	non-reactive

In the semi-quantitative method, the titre is defined as the highest dilution showing a positive result.

## QUALITY CONTROL AND CALIBRATION

Positive and Negative controls are recommended to monitor the performance of procedure, as well as a comparative pattern for a better result interpretation. All result different from the negative control result, will be considered as a positive.

## PERFORMANCE CHARACTERISTICS

**Analytical Sensitivity:** titre 1/16  
**Prozone effect:** ≥ titre 1/128  
**Diagnostic Sensitivity:** 100%  
**Diagnostic Specificity:** 100%

## TRACEABILITY

The sensitivity is calibrated against the International Reference WHO (1st Standard Human Syphilitic Serum, ref. 05/132).

## EXPECTED VALUES

Not applicable, as it is a qualitative test.

## LIMITATIONS

- The Test Procedure and the Interpretation of Results must be closely followed. Failure to do so may give inaccurate results.
- The RPR test is not specific for syphilis. All reactive samples must be retested with treponemal tests like TPHA or FTA-Abs to confirm the result.
- A non-reactive result does not exclude a syphilis infection. Clinical diagnosis should not be made on findings of a single test result, but should integrate both clinical and laboratory data.
- False positive results have been reported in diseases or conditions such as malaria, brucellosis, mononucleosis, autoimmune diseases (SLE), HIV and intravenous drugs use<sup>®</sup>.
- Do not use highly haemolysed or lipaemic samples.
- Interferences:  
 No interference up to:  
 Hemoglobin 10 g/L, bilirubin 20 mg/dL, lipids 10 g/L; rheumatoid factors interfere at 300 IU/mL. Other substances may interfere<sup>®</sup>.

## WASTE MANAGEMENT

Please refer to local legal requirements.

## LITERATURE

1. George P. Schimid. Current Opinion in Infectious Diseases 1994; 7: 34-40
2. Sandra A. Larsen et al. Clinical Microbiology Reviews 1995; 8(1): 1-21.
3. Sandra Larsen et al. A manual of Test for Syphilis American Public Health Association 1990: 1-192.
4. Joseph Earle Moore et al. Gastrointestinal Haemorrhage 1952; 150(5):467-473.
5. Young DS. Effects of drugs on clinical laboratory test, 4th ed. AACC Press, 1995.
6. Mandell et al. Principles and Practice of Infectious Diseases. 8th Edition. Elsevier Saunders, 2015.



### USED SYMBOLS

Symbol Description

**Cont.**

Content

**CE**

**IVD**





## Syphilis TPHA

Reagent for the qualitative and semi-quantitative determination of anti-Treponema pallidum antibodies in human serum or plasma

REF	Content
401040	100 tests 1x 7,5 mL Test Cells 1x 7,5 mL Control Cells 2x 10 mL Diluent 1x 1 mL Positive Control 1x 1 mL Negative Control
408050	200 tests 2x 7,5 mL Test Cells 2x 7,5 mL Control Cells 4x 10 mL Diluent 1x 1 mL Positive Control 1x 1 mL Negative Control
408060	500 tests 1x 37,5 mL Test Cells 1x 37,5 mL Control Cells 2x 50 mL Diluent 1x 5 mL Positive Control 1x 5 mL Negative Control
MP041	5x 96 tests Microtiter Plate with 96 wells each, round bottomed

For professional in vitro diagnostic use only.

### GENERAL INFORMATION

Method	Hemagglutination
Shelf life	21 months from date of production
Storage	2-8°C

### INTENDED USE

The syphilis TPHA test is used for the qualitative and semi-quantitative detection of anti-Treponema pallidum antibodies in human serum or plasma.

### DIAGNOSTIC SIGNIFICANCE

Syphilis is a venereal disease caused by *T. pallidum* infection. *T. pallidum* transmission occurs by direct contact with a productive lesion. The incubation period is about 20 days and the disease progress through 3 different stages with different symptomatology. The anti-*T. pallidum* antibodies appears in the first stage and may persist in the 85-90% of treated patients after they have been treated and cured.

### TEST PRINCIPLE

The TPHA (Treponema Pallidum Hemagglutination) is an indirect hemagglutination test for the qualitative and semi-quantitative detection of specific anti-*T. pallidum* antibodies in human serum. Stabilized avian erythrocytes sensitised with an antigenic *T. pallidum* solution, agglutinates in the presence of anti-*T. pallidum* antibodies to give a characteristic patterns.

### REAGENT COMPOSITION

R1: Test Cells (TC)	Stabilized avian erythrocytes sensitised with <i>T. pallidum</i> (Nichols) antigens, Preservative, pH 7,2.
R2: Control Cells (CC)	Stabilized suspension of avian erythrocytes, Preservative, pH, 7,2.
R3: Diluent (DIL)	Phosphate buffered saline, pH 7,2, <i>T. pallidum</i> (Reiter) extract, Preservative.
Control +	Immune human serum prediluted 1:20. Preservative
Control -	Animal serum, Preservative

### REAGENT PREPARATION

The reagent is liquid and ready to use.

### STORAGE AND STABILITY

All the kit components will remain stable until the expiration date printed on the label, when stored tightly closed at 2-8°C and contaminations are prevented during their use. Do not freeze frozen reagents could change the functionality of the test. Store the vials in vertical position. Horizontal position may cause cellular clusters. Reagents deterioration: Presence of clusters, particles and turbidity.

### WARNINGS AND PRECAUTIONS

- Mix vigorously or on a vortex mixer the vials of both Test and Control Cells immediately before use.
- Keep the microplate away from the vibrations, heat and direct sunlight.
- The agglutination pattern of the Control Cells should not be used as a reference for negative results since Control Cells give more compact button than do the Test Cells.
- Sera with a high level of antibodies may give agglutination patterns with very folded edges.

### SPECIMEN COLLECTION AND STORAGE

Fresh serum or plasma. Stable 8 days at 2-8°C or 3 months at -20°C. The samples with presence of fibrin should be centrifuged before testing. Do not use highly hemolyzed or lipemic samples.

### TEST PROCEDURE

#### Qualitative method

- Allow the reagents and sample to reach room temperature.
- Dilute serum 1:20 with Diluent (10 µL serum + 190 µL Diluent)
- Pipette into adjacent wells of a microtitration plate:

Sample 1:20 or Controls (µL)	25	25
Control Cells (µL)	75	-
Test Cells (µL)	-	75

- Mix thoroughly the microplate till the complete homogenisation of the mixing reaction.
- Cover the microplate and incubate at room temperature for 45-60 min.
- Examine macroscopically the agglutination patterns of the cells.

#### Semi-quantitative method

- Make two fold dilutions of the prediluted 1:20 sample in Diluent.
- Test each dilution as described in the qualitative method.

### INTERPRETATION OF RESULTS

Read the results by comparing the agglutination patterns of the Test Cells with the Control Cells (Note 3). Readings are scored and reported according to the following criteria:

Degree of hemagglutination	Reading	Result
Smooth mat of cells covering entire well bottom, sometimes with folded edges	4+	Reactive
Smooth mat of cells covering part of the well bottom	3+	Reactive
Smooth mat of cells surrounded by a red circle	2+	Reactive
Smooth mat of cells covering less area and surrounded by a smaller red circle	1+	Reactive
Button of cells having a small hole in centre	±	Borderline
Definite compact button of cells, sometimes with a very small hole in the centre.	-	Negative

The Negative Control should not show any agglutination pattern with both Test Cells and Control Cells.

The Positive Control should only show agglutination patterns with Test Cells.

Any agglutination pattern showed by Control Cells indicates the presence of nonspecific

antibodies and cannot be interpreted. Samples with a borderline pattern should be retested and reported as negatives if the same pattern is reproduced. Reactive samples should be tittered following the semi-quantitative method. The serum titer is defined as the highest dilution showing reactive result.

Clinical diagnosis should not be made on findings of a single test result, but should integrate both clinical and laboratory data.

### QUALITY CONTROL

Positive and Negative controls are recommended to monitor the performance of procedure, as well as a comparative pattern for a better result interpretation. All result different from the negative control result, will be considered as a positive.

### PERFORMANCE CHARACTERISTICS

- Analytical sensitivity:** 0,1 IU/mL against the 1st International Standard for human syphilitic plasma IgG and IgM NIBSC 05/132.
- Prozone effect:** No prozone effect was detected up
- Diagnostic sensitivity:** 100%.
- Diagnostic specificity:** 100%.

### INTERFERENCES

Bilirubin (20 mg/dL), hemoglobin (10 g/L), lipids (10 g/L) and rheumatoid factors (300 IU/mL), do not interfere. Other substances may interfere<sup>4</sup>.

### LIMITATIONS

The TPHA test cannot discriminate antibodies anti-*T. pallidum* from antibodies to other pathogenic treponemas. It is recommended that all positive results be confirmed by alternative procedures as FTA-Abs.

False positive results have been described with samples of patients with mononucleosis, leprosy, borreliosis, autoimmune diseases and drug addiction. The TPHA test is not useful in determining the effectiveness of the therapy, since the antibodies level remains long time after the disease has been clinically cured and the test remains positive.

### WASTE MANAGEMENT

Please refer to local legal requirements.

### LITERATURE

- Larsen S.A. et al., Clin.Microbiol.Rev., 1995.
- M.Janier et al., European Guideline on the Management of Syphilis, 2014.
- Ratnam S. et al., Can J Infect Dis Med Microbiol, 2005.
- Young DS. Effects of drugs on clinical laboratory test, 4th ed AACC Press, 1995.



# CERTIFICATE

MANAGEMENT SYSTEM CERTIFICATION BODY  
«CONFORMITY ASSESSMENT BODY «PROMSTANDART», LLC  
certifies that the enterprise

**EKVITESTLAB**  
Limited Liability Company

registration code 38745936

legal address:

Ukraine, 03150, Kyiv, 114 Velyka Vasylkivska street,

manufacturer's address:

Ukraine, 04212, Kyiv, 60/2 Peremohy Avenue



has established and applies quality management system for  
**development, production, storage and sale**  
**of ELISA kits for in vitro diagnostic**

Audit, № report 2020/015-20.2.1  
confirmed that the requirements

**ISO 13485:2016**

**«Medical devices — Quality management systems —  
Requirements for regulatory purposes»**

are performed.

The control of conformity of the certified quality management system to the requirements of the specified standard is carried out by means of supervisory audit, the periodicity and procedures of which are regulated by the program.

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DSTU EN ISO/IEC 17021-1

Director of Certification Body  
«CAB «PROMSTANDART», LLC



Sergiy Dubrovskiy 210107

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or on website of «CAB «PROMSTANDART», LLC: prom-standart.com.ua



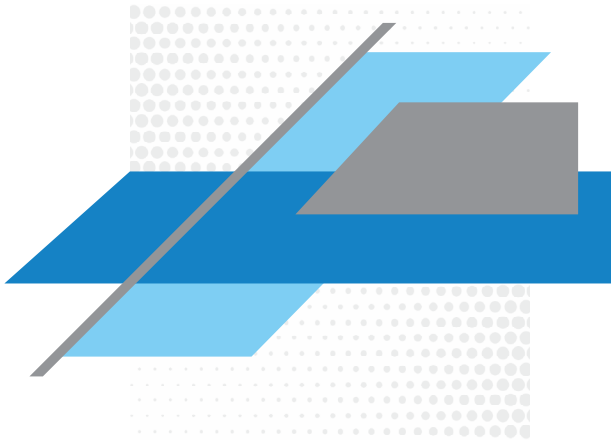
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# Borrelia burgdorferi IgG

**ELISA kit for the qualitative and semiquantitative  
detection of IgG antibodies to *Borrelia burgdorferi***

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Instructions for use



IVD

REF  
EI-801

$\Sigma$  96  
tests





# EQUI *Borrelia burgdorferi* IgG

ELISA kit for the qualitative and semiquantitative detection of IgG antibodies to *Borrelia burgdorferi*

## 1. INTENDED USE

The «EQUI *Borrelia burgdorferi* IgG» ELISA is a kit intended to qualitatively and semi-quantitatively detect anti-*Borrelia burgdorferi* sensu lato IgG in human serum or plasma by enzyme-linked immunosorbent assay (ELISA) in order to diagnose Lyme disease. The testing procedure is designed for both manual arrangement with automatic pipettes and standard equipment, and for automated open immunoassay analysers.

**Target group:** patients with non-specific infectious symptoms, people who spend lots of time outdoors in wooded, grassy areas or tick bites, inhabitants of endemic areas.

**Usage:** ELISA kit is used in clinical diagnostic laboratories and other institutions engaged in *in vitro* diagnostics.

## 2. CLINICAL SIGNIFICANCE

Lyme disease, or Lyme borreliosis, is the most common bacterial infection in the northern hemisphere that is transmitted through the bite of Ixodes mites. Spirochetes of the genus *Borrelia* cause this disease. Lyme disease causes polysystemic affections and without proper treatment in the chronic form causes a number of complications.

Lyme borreliosis is caused by several species and serotypes of bacteria in North America, Europe and Asia, which are grouped into the group *Borrelia burgdorferi* sensu lato. The most common are *Borrelia burgdorferi* sensu stricto, *Borrelia afzelii*, *Borrelia garinii*. These are mobile gram-negative spiral spirochetes 10-25 µm long and about 0.2 µm thick.

After infection with *Borrelia*, an inflammatory reaction occurs in response to surface antigens of *Borrelia burgdorferi*. The development of primary migratory erythema is associated with the interaction of mast cells with lipoproteins of the pathogen. During the first stage of the disease, 1-3 weeks after infection, specific IgM antibodies to *Borrelia burgdorferi* antigens begin to be produced. They are found in the vast majority of people with a history of primary migratory erythema and tick bites. Specific IgG antibodies begin to be synthesized about a month after infection and are detected in high titers in the second stage of Lyme disease, as well as in chronic borreliosis in the absence of proper treatment. After successful therapy, the titer of IgG antibodies decreases after a few months, but they may continue to be low for a long time. The presence of specific antibodies to *Borrelia burgdorferi* antigens does not provide immunity to re-infection.

Asymptomatic course of the disease in the early stages, as well as nonspecific manifestations of tick-borne borreliosis complicate its timely detection. The detection of specific antibodies plays a special role to *Borrelia* antigens in serum or cerebrospinal fluid by ELISA and immunoblotting. However, false-positive results of serodiagnosis can be observed in the presence of other spirochert infections

(syphilis, leptospirosis, etc.). Bacteriological methods of detection of the pathogen and its genetic material by polymerase chain reaction are used to verify the diagnosis. In addition, there is a seronegative course of the disease. Therefore, when diagnosing Lyme borreliosis, both the data of the epidemiological anamnesis and the clinical picture of the infection are taken into account.

### 3. ANALYSIS PRINCIPLE

The procedure of testing for anti-*Borrelia burgdorferi* specific IgG in «EQUI *Borrelia burgdorferi* IgG» ELISA kit is based on «indirect» solid-phase ELISA with a two-stage incubation. Recombinant antigens of *Borrelia burgdorferi* sensu lato are entrapped in the wells. During the first step of incubation of ELISA plate wells with test samples, specific anti-*Borrelia burgdorferi* antibodies (if present in the samples) bind to the solid-phase antigens. The wells are washed to remove unbound antibodies and have only specific antigen-antibody complexes left. Then, a conjugate of anti-species IgG monoclonal antibodies with horseradish peroxidase is added, which binds to solid-phase immune complexes. Unbound components are removed by washing. Antigen-antibody complexes are detected by adding a solution of chromogen 3,3',5,5'-tetramethylbenzidine (TMB) with hydrogen peroxide. After 30-minute incubation, the reaction is stopped by adding the stop solution. The optical density (OD) in the wells is determined using a spectrophotometer at 450/620-695 nm. The intensity of the yellow colour is proportional to the level of antibodies in the sample.

### 4. MATERIALS AND EQUIPMENT

#### 4.1. Contents of the ELISA kit

		<b>Microplate</b>
		Each plate well is coated with anti- <i>Borrelia burgdorferi</i> sensu lato: <i>B.burgdorferi</i> sensu stricto, <i>B.afzelii</i> , <i>B.garinii</i> . The wells are detachable. After the first opening, store unused strips in the package at 2-8 °C for a maximum of 6 months
<b>STRIPS</b>	1 x 96 wells	
		<b>Positive control</b>
		Conjugated specific monoclonal antibody solution with preservative (pink). Store at 2-8 °C
<b>CONTROL +</b>	1 x 0,25 ml	
		<b>Negative control</b>
		Negative human serum with a preservative (yellow). Store at 2-8 °C
<b>CONTROL -</b>	1 x 0,6 ml	
		<b>Serum dilution solution</b>
		Buffer solution with a milk extract, a detergent and a preservative (violet). Store at 2-8 °C
<b>DIL SAMPLE</b>	1 x 13 ml	
		<b>Conjugate solution (ready to use)</b>
		Buffer solution of monoclonal antibodies to human IgG, conjugated with horseradish peroxidase, with stabilizers and preservative (green). Store at 2-8 °C
<b>SOLN CONJ</b>	1 x 13 ml	

SOLN TMB	1 x 13 ml	<b>TMB solution (ready to use)</b> TMB solution, H <sub>2</sub> O <sub>2</sub> , a stabilizer, a preservative (colourless). Store at 2-8 °C
TWEEN WASH 20x	1 x 50 ml	<b>Washing solution TWEEN (20x concentrated)</b> 20-fold phosphate buffer concentrate with Tween-20 (colourless). Dilute TWEEN detergent (20x) at 1:20 with distilled or deionized water (e. g., 5 mL of concentrate + 95 mL of water for 8 wells) before use. Store the diluted solution at 2-8 °C for a maximum of 7 days
SOLN STOP	1 x 13 ml	<b>Stop Solution (ready to use)</b> 0.5 mol H <sub>2</sub> SO <sub>4</sub> solution (colourless). Store at 2-8 °C

The ELISA kit also includes adhesive films (2 items), sample application plan (1 item), checklist, and instruction for use.

## 4.2. Optional reagents, materials and equipment

Automatic single and multichannel pipettes 10–1000 µL, tips, volumetric laboratory glassware (10–1,000 mL), deionized or distilled water, thermostat at 37 °C, automatic or semi-automatic plate washer, spectrophotometer (reader) for microplates at 450/620-695 nm, appropriate containers for potentially contaminated waste, timer, filter paper, disposable powder-free gloves, disinfectants.

## 5. PRECAUTIONS AND SAFETY

### 5.1. Precautions

*Be sure to read the instructions for use carefully before the test. The validity of the test results depends on strict following of the test procedure.*

- do not use the ELISA kit components after the expiry date;
- do not use reagents from different lots of the ELISA kit during the assay; do not mix reagents from different lots of the ELISA kit; do not mix reagents from ELISA kits of different nosology; do not use reagents of other manufacturers along with «EQUI Borrelia burgdorferi IgG» kits;
- do not freeze the ELISA kit or its contents;
- after using a reagent, close each vial with its cap;
- when washing, control filling and complete aspiration of solution from the wells;
- use a new pipette tip each time you add samples or reagents;
- prevent direct sunlight from reaching the reagents from the ELISA ki;
- SOLN|TMB solution must be colourless before use. Do not use the solution if its colour is blue or yellow. Avoid contact of SOLN|TMB with metals or metal ions. Use only clean glassware thoroughly rinsed with distilled water;
- do not use reagents with colour not in line with para. 4.1;
- under no circumstances should the same glassware be used for SOLN|CONJ and SOLN|TMB;
- do not evaluate the test results visually (without a reader);

- any optional equipment that is in direct contact with biological material or kit components should be considered contaminated and requires cleaning and decontamination;
- the ELISA kit includes materials for 96 tests. Dispose of the used components as well as any remaining unused components.

## 5.2. Safety requirements

- all reagents in the ELISA kit are for laboratory professional use for *in vitro* diagnosis only and may only be used by qualified personnel;
- conduct the tests in disposable powder-free gloves and goggles only;
- do not eat, drink, smoke, or apply make-up in the test room;
- do not mouth-pipette the solutions;
- controls of ELISA kit «EQUI Borrelia burgdorferi IgG» were tested and found to be negative for anti-HIV1/2, anti-HCV, anti-*T.pallidum* antibodies and HBsAg. Nevertheless, all controls and patient samples should be regarded and handled as potentially infectious;
- some components of the ELISA kit contain low concentrations of harmful agents and could cause irritation of the skin and the mucosa. In the case of contact with [SOLN|TMB], [SOLN|STOP] and [SOLN|CONJ] with skin or mucosa the place of contact should be immediately rinsed with large amounts of water;
- in case of spilling solutions that do not contain acid, e.g. sera, disinfect the surface thoroughly, then dry it with absorbent paper. If the spilling fluid is an acid, it must be initially neutralized with sodium bicarbonate and then use the mechanism described above.

## 5.3. Waste inactivation and disposal

- the liquid waste must be inactivated, for example, with hydrogen peroxide solution at the final concentration of 6% for 3 hours at room temperature, or with sodium hypochlorite at the final concentration of 5% for 30 minutes, or with other approved disinfectants;
- the solid waste must be inactivated by autoclaving at a temperature not less than 132°C;
- do not autoclave the solutions that contain sodium azide or sodium hypochlorite;
- disposal of inactivated waste must be conducted due to national laws and regulations.

## 6. STORAGE AND STABILITY

ELISA kit is stable up to the expiry date stated on the label when stored at 2-8°C. The kit should be transported at 2-8°C. Single transportation at a temperature up to 23°C for two days is possible.

## 7. SAMPLE COLLECTION, TRANSPORTATION AND STORAGE GUIDELINES



Collect blood from the vein into the sterile test tube. Test tube must be marked with patient ID and date of sample collecting. Blood before serum separation can be stored at 2-8 °C for 24 hours, avoiding freezing.

Serum or plasma can be stored at 2-8 °C for maximum 3 days. Frozen serum can be stored for longer periods of time at -20 °C or -70 °C. Thaw frozen samples and keep them at room temperature for 30 minutes before use. After thawing, the stir samples to achieve homogeneity. Avoid repeated freezing-thawing cycles for test samples. If serum (or plasma) is turbid, remove insoluble inclusions by centrifugation at 3000 rpm for 10-15 minutes. Do not use serum samples with hyperlipidemia, hemolysis, and bacterial growth.

Transport serum samples in insulated containers. To do that, put closed labelled tubes in a plastic bag, tightly seal it and place in the centre of an insulated container. Put the frozen cold packs on the bottom, along the side walls of the insulated container and on top of the serum samples.

## 8. REAGENT PREPARATION

*NOTE! It is very important to keep all ELISA kit components for at least 30 min at room temperature 18-25 °C before the assay!*

### 8.1. Microplate preparation

To prevent water condensation in the wells, keep the **STRIPS** for 30 minutes at a room temperature before opening. Open the vacuum pack, detach the appropriate number of wells, and carefully pack the remaining wells with a desiccant and store tightly zip-locked at 2-8 °C. Storing the packed plate this way ensures its stability for 6 months.

### 8.2. Washing solution preparation

To prepare detergent, dilute **TWEEN|WASH|20x** at 1:20 (1+19) with distilled or deionized water and stir. E. g., 5 mL of concentrate + 95 mL of water, which is enough for 8 wells. If there are crystals present in the detergent concentrate, heat the vial at 37 °C until the crystals dissolve completely (15–20 minutes). Store the diluted solution at 2-8 °C for a maximum of 7 days.

## 9. ASSAY PROCEDURE

9.1. Prepare the necessary number of wells (four wells for controls and a necessary number of wells for test samples) and insert them into the ELISA plate frame. Be sure to add control wells in every test run.

9.2. Fill in the sample application plan.

9.3. Prepare the detergent as per para. 8.2.

9.4. Dispense 90 µl of **DIL|SAMPLE** into each well.

9.5. Add 10 µl of controls and test samples into the wells:

**CONTROL|+** – into well A1,

**CONTROL|-** – into wells B1, C1, D1,

and test samples into the remaining wells.

At the time of adding, colour of the sample diluent changes from violet to blue. Pipette mixture in the wells gently, avoiding foaming.

9.6. Cover strips with an adhesive film and incubate for 30 min at 37°C.

9.7. Remove and discard the adhesive film and wash all wells 6 times with automatic washer or 8-channel pipette as follows:

- aspirate the content of all wells into a liquid waste container;
- add a minimum of 300 µl of diluted washing solution to each well, soak each well for 30 seconds;
- aspirate the content of all wells again. The residual volume after every aspiration should be less than 5 µl;
- repeat the washing step 5 more times;
- after the final aspiration, eliminate extra moisture by tapping the plate against a piece of filter paper.

9.8. Add 100 µl of [SOLN|CONJ] into all wells. Cover strips with a new adhesive film and incubate for 30 min at 37°C.

9.9. Remove and discard the adhesive film and wash all wells 5 times as described above in 9.7.

9.10. Add 100 µL of [SOLN|TMB] into the wells; do not touch the bottom and the walls of the plate wells.

9.11. Incubate the strips for **30 minutes** in a dark place at a room temperature of 18-25 °C. Do not use adhesive film at this stage.

9.12. Add 100 µL of [SOLN|STOP] into each strip well to stop the enzymatic reaction; adhere to the same sequence of actions as when adding [SOLN|TMB]. At the time of adding, the solution colour changes from blue to yellow, and clear solution slightly changes its shade.

9.13. Measure the optical density (OD) of the wells at 450/620-695 nm wavelength using an ELISA microplate reader within 5 minutes after stopping the reaction. Pay attention to the cleanness of the plate bottom and the absence of bubbles in the wells before reading.

*Measurement at the single wavelength of 450 nm is possible, in that case, it is needed to leave one well for blank (only [SOLN|TMB] and [SOLN|STOP] must be added in blank well).*

## 10. CALCULATION AND INTERPRETATION OF RESULTS

### 10.1. Calculation of results

Calculate the average OD of the negative control ( $\bar{Nc}$ ), Cut off (CO) and a sample positivity index ( $IP_{\text{sample}}$ ).

$$\bar{Nc} = (Nc1 + Nc2 + Nc3)/3; \quad CO = \bar{Nc} + 0,3$$

$$IP_{\text{sample}} = OD_{\text{sample}}/CO, \text{ where } OD_{\text{sample}} \text{ is the OD sample}$$

### 10.2. Quality control (assay validation)

The test results are considered valid if they meet the following requirements:

CONTROL + OD  $\geq 1,5$

CONTROL - OD  $\leq 0,150$

CONTROL -  $\bar{Nc} \times 0,5 \leq Ncn \leq \times 2,0$  where Ncn is the OD for each Nc run

If any of the OD values for the negative control is beyond the above interval, it should be discarded, and  $\bar{Nc}$  is calculated based on the remaining OD values for the negative control. If several OD values for the negative control fail to meet the above requirements, the test is considered invalid and requires a new run.

### 10.3. Interpretation of results

$IP_{\text{sample}} > 1,1$	POSITIVE
$0,9 \leq IP_{\text{sample}} \leq 1,1$	BORDERLINE*
$IP_{\text{sample}} < 0,9$	NEGATIVE

\* Borderline samples are recommended to be re-examined in two wells of the ELISA kit. If the results are again uncertain, a new sample should be selected and analyzed in 2-4 weeks. In case of repeated indeterminate results, such samples shall be considered negative.

Use of the positivity index allows for a semi-quantitative comparative analysis of the level of specific antibodies in the dynamics of paired samples obtained from patients with an interval of 2-4 weeks. It should be borne in mind that  $IP_{\text{sample}}$  within 1,1 – 7,0 proportional to the content of specific antibodies. If  $IP_{\text{sample}}$  is higher 7,0, to correctly assess the content of specific antibodies, it is recommended to re-analyze the sample previously diluted 10 times. When determining the final result in this case, multiply the value obtained  $IP_{\text{sample}}$  on the degree of dilution (x10).

## 11. PERFORMANCE CHARACTERISTICS

### 11.1. Analytical performance characteristics

#### Precision of measurement

##### *Intra assay repeatability*

The coefficient of variation (CV) for two sera with different levels of specific antibodies was evaluated in 32 replicates on one series of ELISA kits.

Sample No.	OD <sub>av</sub>	IP <sub>av</sub>	CV, %
2	0,449	1,3	7,2
13	0,675	2,0	7,1

##### *Inter assay reproducibility*

The coefficient of variation (CV) for two sera with different levels of specific antibodies was evaluated for 4 days in 4 sets of analysis, 8 replicates in each analysis.

Sample No.	OD <sub>av</sub>	IP <sub>av</sub>	CV, %
2	0,414	1,2	7,8
13	0,714	2,1	6,9

### Analytical specificity

The test results are not affected by bilirubin at up to 0.21 mg/mL (361.8 µmol/L), haemoglobin at up to 10 mg/mL and triglycerides at up to 10 mg/mL (11.3 mmol/l) present in the sample.

### 11.2. Diagnostic characteristics

To determine the sensitivity and specificity of the «EQUI *Borrelia burgdorferi* IgG» ELISA kit in comparison with a similar commercial ELISA kit, 122 samples of donor blood sera (random sampling) and 212 samples of children's blood sera (a total of 334 samples), as well as samples of a commercial panel of sera, were used «Lyme Disease (Anti-*Borrelia burgdorferi*) Mixed Titer Performance Panel PTL202» (SeraCare Life Sciences, USA). The results of determination of antibodies of the IgG class to *Borrelia burgdorferi*, obtained in the «EQUI *Borrelia burgdorferi* IgG» ELISA kit, were compared with the results obtained in similar commercial tests. The relative sensitivity of the «EQUI *Borrelia burgdorferi* IgG» ELISA kit was 99.5%, the relative specificity was 98.8%.

## 12. LIMITATIONS OF ASSAY

A positive result in the «EQUI *Borrelia burgdorferi* IgG» ELISA kit is evidence of the presence of IgG class antibodies in the patient, specific to *Borrelia burgdorferi* sensu lato, which are produced by the body when a person is infected with the causative agent of Lyme borreliosis.

It should be noted that in the case of early infection, the ELISA result may be negative due to the absence of antibodies at the initial stage of the disease. In the presence of clinical manifestations of the disease, it is recommended to conduct repeated testing after two to four weeks, as well as examine the patient's sample for specific antibodies of the IgM class (for example, in the «EQUI *Borrelia burgdorferi* IgM» ELISA kit).

It is not possible to completely exclude false-positive results, which may be caused by the presence of specific antibodies in the blood in diseases caused by spirochetes (syphilis, typhus, leptospirosis, etc.).

To confirm a positive ELISA result, it is recommended to conduct an additional study of the sample for the presence of antibodies to individual *Borrelia burgdorferi* proteins by immunoblotting. However, the final diagnosis cannot be established only on the basis of serological test results. For the correct diagnosis of tick-borne borreliosis, research should also be conducted to identify the causative agent, for example, using PCR or cultural methods. When establishing a diagnosis, the results of a complex of laboratory and instrumental studies, as well as clinical manifestations of the disease, should be taken into account.

### 13. DIFFICULTIES THAT CAN OCCUR DURING THE ASSAY PROCEDURE













Possible reasons	Solution
<b><i>High background in all wells</i></b>	
Contaminated washer	Clean the washer head and rinse according to the instructions for use
Poor quality or contaminated water	Use purified water with specific resistance $\geq 10 \text{ M}\Omega \cdot \text{cm}$
Use of poorly washed glassware	Use chemically clean utensils
Use of chlorinated disinfectants	Do not use chlorine disinfectants
Use of contaminated tips	Use new tips
Increased incubation times or change in the temperature conditions	Adhere to the incubation regime according to the instructions for use
<b><i>High background in a row of wells</i></b>	
Repeat application of TMB solution	TMB solution should be applied once
Contamination of the automatic pipette nozzle with conjugate solution	Clean the pipette and dial carefully liquid
Contamination of one of the washer's channel	Clean the flush channel, rinse washer
<b><i>Received OD of the positive control is below the border value</i></b>	
One of the reagents (conjugate solution or TMB solution) was not prepared in a correct way or was not added	Re-conduct ELISA, pay attention to the correctness of the introduction of these reagents
Reduced incubation times at any stage	Incubate according to instructions for use
<b><i>The colour density of the wells fails to meet the obtained optical density value</i></b>	
This may suggest that the optical beam has been displaced	Check the correct operation of the reader

### 14. TECHNICAL ASSISTANCE AND CUSTOMER SERVICE

In case of technical problems, you can obtain assistance by contacting the manufacturer.

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	Manufacturer
	<i>In vitro</i> diagnostic medical device
	Catalogue number
	Date of manufacture
	Use by date
	Batch code
	Temperature limit
	Contains sufficient for <n> tests
	Caution
	Consult instructions for use
	Keep away from sunlight
	Mark of compliance with technical regulations

Edition 7, 13.12.2022

For questions and suggestions regarding the ELISA kit contact:



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e-mail: [info@equitest.com.ua](mailto:info@equitest.com.ua), [www.equitest.com.ua](http://www.equitest.com.ua)







## ASSAY PROCEDURE SCHEME

Keep all reagents for 30 min at temperature 18-25°C before use

Dispense 90 µl [DIL|SAMPLE] into the wells (violet)

Add to 10 µl of controls and samples into the wells:  
A1 – [CONTROL|+], B1, C1, D1 – [CONTROL|-],  
other wells – examined samples  
(change of colour from violet to blue)

Cover strips with an adhesive film, incubate for **30 min at 37°C**

Rinse the wells 5 times with prepared 1:20 (1+19) washing solution TWEEN (300 µl per well)

Add 100 µl of [SOLN|CONJ] into all wells (green)

Cover strips with an adhesive film, incubate for **30 min at 37°C**

Rinse the wells 5 times with prepared 1:20 (1+19) washing solution TWEEN (300 µl per well)

Add 100 µl of [SOLN|TMB] into all wells

Incubate for **30 min** in the dark at **18-25°C**

Add 100 µl of [SOLN|STOP] into all wells (change of colour from blue to yellow)

Measure the optical density (OD) with an ELISA microplate reader at 450/620-695 nm

## CALCULATION OF RESULTS

$$\bar{Nc} = (Nc1 + Nc2 + Nc3)/3;$$

$$CO = \bar{Nc} + 0,3;$$

$$IP_{\text{sample}} = OD_{\text{sample}} / CO$$

$\bar{Nc}$  - the average value of OD 3-x [CONTROL|-]

CO - Cut off

$IP_{\text{sample}}$  - sample positivity index

## INTERPRETATION OF RESULTS

$IP_{\text{sample}} > 1,1$	POSITIVE
$0,9 \leq IP_{\text{sample}} \leq 1,1$	BORDERLINE
$IP_{\text{sample}} < 0,9$	NEGATIVE



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# Borrelia burgdorferi IgM

ELISA kit for the qualitative detection of IgM  
antibodies to *Borrelia burgdorferi*

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Instructions for use



IVD

REF  
EI-802

$\Sigma$  96  
tests





# EQUI *Borrelia burgdorferi* IgM

ELISA kit for the qualitative detection of IgM antibodies to *Borrelia burgdorferi*

## 1. INTENDED USE

The «EQUI *Borrelia burgdorferi* IgM» ELISA kit is intended for the qualitative detection of IgM antibodies to *Borrelia burgdorferi* sensu lato in human serum or blood plasma by enzyme-linked immunosorbent assay (ELISA) for the purpose of diagnosing acute Lyme borreliosis. The analysis procedure is designed both for manual setup with automatic pipettes and standard equipment, and for an automatic enzyme immunoassay of the «open» type.

**Target group:** patients with non-specific infectious symptoms, visits to the forest or a history of tick bites, summer residents, residents of endemic areas.

**Usage:** ELISA kit is used in clinical diagnostic laboratories and other institutions engaged in *in vitro* diagnostics.

## 2. CLINICAL SIGNIFICANCE

Lyme disease, or Lyme borreliosis, is the most common bacterial infection in the northern hemisphere that is transmitted through the bite of Ixodes mites. Spirochetes of the genus *Borrelia* cause this disease. Lyme disease causes polysystemic affections and without proper treatment in the chronic form causes a number of complications.

Lyme borreliosis is caused by several species and serotypes of bacteria in North America, Europe and Asia, which are grouped into the group *Borrelia burgdorferi* sensu lato. The most common are *Borrelia burgdorferi* sensu stricto, *Borrelia afzelii*, *Borrelia garinii*. These are mobile gram-negative spiral spirochetes 10-25 µm long and about 0.2 µm thick.

After infection with *Borrelia*, an inflammatory reaction occurs in response to surface antigens of *Borrelia burgdorferi*. The development of primary migratory erythema is associated with the interaction of mast cells with lipoproteins of the pathogen. During the first stage of the disease, 1-3 weeks after infection, specific IgM antibodies to *Borrelia burgdorferi* antigens begin to be produced. They are found in the vast majority of people with a history of primary migratory erythema and tick bites. Specific IgG antibodies begin to be synthesized about a month after infection and are detected in high titers in the second stage of Lyme disease, as well as in chronic borreliosis in the absence of proper treatment. After successful therapy, the titer of IgG antibodies decreases after a few months, but they may continue to be low for a long time. The presence of specific antibodies to *Borrelia burgdorferi* antigens does not provide immunity to re-infection.

Asymptomatic course of the disease in the early stages, as well as nonspecific manifestations of tick-borne borreliosis complicate its timely detection. The detection of specific antibodies plays a special role to *Borrelia* antigens in serum or cerebrospinal fluid by ELISA and immunoblotting. However, false-positive results of serodiagnosis can be observed in the presence of other spirochete infections (syphilis, leptospirosis, etc.). Bacteriological methods of detection of the pathogen

and its genetic material by polymerase chain reaction are used to verify the diagnosis. In addition, there is a seronegative course of the disease. Therefore, when diagnosing Lyme borreliosis, both the data of the epidemiological anamnesis and the clinical picture of the infection are taken into account.

### 3. ANALYSIS PRINCIPLE

The procedure of testing for anti-*Borrelia burgdorferi* sensu lato specific IgM in «EQUI *Borrelia burgdorferi* IgM» ELISA kit is based on «indirect» solid-phase ELISA with a two-stage incubation. Recombinant antigens of *Borrelia burgdorferi* are entrapped in the wells. During the first step of incubation of ELISA plate wells with test samples, specific anti-*Borrelia burgdorferi* antibodies (if present in the samples) bind to the solid-phase antigens. The wells are washed to remove unbound antibodies and have only specific antigen-antibody complexes left. Then, a conjugate of anti-species IgM monoclonal antibodies with horseradish peroxidase is added, which binds to solid-phase immune complexes. Unbound components are removed by washing. Antigen-antibody complexes are detected by adding a solution of chromogen 3,3',5,5'-tetramethylbenzidine (TMB) with hydrogen peroxide. After 30-minute incubation, the reaction is stopped by adding the stop solution. The optical density (OD) in the wells is determined using a spectrophotometer at 450/620-695 nm. The intensity of the yellow colour is proportional to the level of antibodies in the sample.

### 4. MATERIALS AND EQUIPMENT

#### 4.1. Contents of the ELISA kit

STRIPS	1 x 96 wells	<b>Microplate</b> Each plate well is coated with anti- <i>Borrelia burgdorferi</i> sensu lato: <i>B.burgdorferi</i> sensu stricto, <i>B.afzelii</i> , <i>B.garinii</i> . The wells are detachable. After the first opening, store unused strips in the package at 2-8 °C for a maximum of 6 months
CONTROL +	1 x 0,25 ml	<b>Positive control</b> Conjugated specific monoclonal antibody solution with preservative (pink). Store at 2-8 °C
CONTROL -	1 x 0,6 ml	<b>Negative control</b> Negative human serum with a preservative (yellow). Store at 2-8 °C
DIL SAMPLE	1 x 13 ml	<b>Serum dilution solution</b> Buffer solution with a milk extract, a detergent and a preservative (brown). Store at 2-8 °C
SOLN CONJ	1 x 13 ml	<b>Conjugate solution (ready to use)</b> Buffer solution of monoclonal antibodies to human IgM, conjugated with horseradish peroxidase, with stabilizers and preservative (green). Store at 2-8 °C

[SOLN TMB]	1 x 13 ml	<b>TMB solution (ready to use)</b> TMB solution, H <sub>2</sub> O <sub>2</sub> , a stabilizer, a preservative (colourless). Store at 2-8 °C
[TWEEN WASH 20x]	1 x 50 ml	<b>Washing solution TWEEN (20x concentrated)</b> 20-fold phosphate buffer concentrate with Tween-20 (colourless). Dilute TWEEN detergent (20x) at 1:20 with distilled or deionized water (e. g., 5 mL of concentrate + 95 mL of water for 8 wells) before use. Store the diluted solution at 2-8 °C for a maximum of 7 days
[SOLN STOP]	1 x 13 ml	<b>Stop Solution (ready to use)</b> 0.5 mol H <sub>2</sub> SO <sub>4</sub> solution (colourless). Store at 2-8 °C

The ELISA kit also includes adhesive films (2 items), sample application plan (1 item), checklist, and instruction for use.

## 4.2. Optional reagents, materials and equipment

Automatic single and multichannel pipettes 10–1000 µL, tips, volumetric laboratory glassware (10–1,000 mL), deionized or distilled water, thermostat at 37 °C, automatic or semi-automatic plate washer, spectrophotometer (reader) for microplates at 450/620-695 nm, appropriate containers for potentially contaminated waste, timer, filter paper, disposable powder-free gloves, disinfectants.

## 5. PRECAUTIONS AND SAFETY

### 5.1. Precautions

*Be sure to read the instructions for use carefully before the test. The validity of the test results depends on strict following of the test procedure.*

- do not use the ELISA kit components after the expiry date;
- do not use reagents from different lots of the ELISA kit during the assay; do not mix reagents from different lots of the ELISA kit; do not mix reagents from ELISA kits of different nosology; do not use reagents of other manufacturers along with «EQUI Borrelia burgdorferi IgM» kits;
- do not freeze the ELISA kit or its contents;
- after using a reagent, close each vial with its cap;
- when washing, control filling and complete aspiration of solution from the wells;
- use a new pipette tip each time you add samples or reagents;
- prevent direct sunlight from reaching the reagents from the ELISA ki;
- [SOLN|TMB] solution must be colourless before use. Do not use the solution if its colour is blue or yellow. Avoid contact of [SOLN|TMB] with metals or metal ions. Use only clean glassware thoroughly rinsed with distilled water;
- do not use reagents with colour not in line with para. 4.1;
- under no circumstances should the same glassware be used for [SOLN|CONJ] and [SOLN|TMB];
- do not evaluate the test results visually (without a reader);

- any optional equipment that is in direct contact with biological material or kit components should be considered contaminated and requires cleaning and decontamination;
- the ELISA kit includes materials for 96 tests. Dispose of the used components as well as any remaining unused components.

## 5.2. Safety requirements

- all reagents in the ELISA kit are for laboratory professional use for *in vitro* diagnosis only and may only be used by qualified personnel;
- conduct the tests in disposable powder-free gloves and goggles only;
- do not eat, drink, smoke, or apply make-up in the test room;
- do not mouth-pipette the solutions;
- controls of ELISA kit «EQUI Borrelia burgdorferi IgM» were tested and found to be negative for anti-HIV1/2, anti-HCV, anti-*T.pallidum* antibodies and HBsAg. Nevertheless, all controls and patient samples should be regarded and handled as potentially infectious;
- some components of the ELISA kit contain low concentrations of harmful agents and could cause irritation of the skin and the mucosa. In the case of contact with [SOLN|TMB], [SOLN|STOP] and [SOLN|CONJ] with skin or mucosa the place of contact should be immediately rinsed with large amounts of water;
- in case of spilling solutions that do not contain acid, e.g. sera, disinfect the surface thoroughly, then dry it with absorbent paper. If the spilling fluid is an acid, it must be initially neutralized with sodium bicarbonate and then use the mechanism described above.

## 5.3. Waste inactivation and disposal

- the liquid waste must be inactivated, for example, with hydrogen peroxide solution at the final concentration of 6% for 3 hours at room temperature, or with sodium hypochlorite at the final concentration of 5% for 30 minutes, or with other approved disinfectants;
- the solid waste must be inactivated by autoclaving at a temperature not less than 132°C;
- do not autoclave the solutions that contain sodium azide or sodium hypochlorite;
- disposal of inactivated waste must be conducted due to national laws and regulations.

## 6. STORAGE AND STABILITY

ELISA kit is stable up to the expiry date stated on the label when stored at 2-8°C. The kit should be transported at 2-8°C. Single transportation at a temperature up to 23°C for two days is possible.

## 7. SAMPLE COLLECTION, TRANSPORTATION AND STORAGE GUIDELINES

Collect blood from the vein into the sterile test tube. Test tube must be marked with



patient ID and date of sample collecting. Blood before serum separation can be stored at 2-8 °C for 24 hours, avoiding freezing.

Serum or plasma can be stored at 2-8 °C for maximum 3 days. Frozen serum can be stored for longer periods of time at -20 °C or -70 °C. Thaw frozen samples and keep them at room temperature for 30 minutes before use. After thawing, the stir samples to achieve homogeneity. Avoid repeated freezing-thawing cycles for test samples. If serum (or plasma) is turbid, remove insoluble inclusions by centrifugation at 3000 rpm for 10-15 minutes. Do not use serum samples with hyperlipidemia, hemolysis, and bacterial growth.

Transport serum samples in insulated containers. To do that, put closed labelled tubes in a plastic bag, tightly seal it and place in the centre of an insulated container. Put the frozen cold packs on the bottom, along the side walls of the insulated container and on top of the serum samples.

## 8. REAGENT PREPARATION

*NOTE! It is very important to keep all ELISA kit components for at least 30 min at room temperature 18-25 °C before the assay!*

### 8.1. Microplate preparation

To prevent water condensation in the wells, keep the **STRIPS** for 30 minutes at a room temperature before opening. Open the vacuum pack, detach the appropriate number of wells, and carefully pack the remaining wells with a desiccant and store tightly zip-locked at 2-8 °C. Storing the packed plate this way ensures its stability for 6 months.

### 8.2. Washing solution preparation

To prepare detergent, dilute **TWEEN|WASH|20x** at 1:20 (1+19) with distilled or deionized water and stir. E. g., 5 mL of concentrate + 95 mL of water, which is enough for 8 wells. If there are crystals present in the detergent concentrate, heat the vial at 37 °C until the crystals dissolve completely (15–20 minutes). Store the diluted solution at 2-8 °C for a maximum of 7 days.

## 9. ASSAY PROCEDURE

9.1. Prepare the necessary number of wells (four wells for controls and a necessary number of wells for test samples) and insert them into the ELISA plate frame. Be sure to add control wells in every test run.

9.2. Fill in the sample application plan.

9.3. Prepare the detergent as per para. 8.2.

9.4. Dispense 90 µl of **DIL|SAMPLE** into each well.

9.5. Add 10 µl of controls and test samples into the wells:

**CONTROL|+** – into well A1,

**CONTROL|-** – into wells B1, C1, D1,

and test samples into the remaining wells.

At the time of adding, colour of the sample diluent changes from brown to blue. Pipette mixture in the wells gently, avoiding foaming.

- 9.6. Cover strips with an adhesive film and incubate for 30 min at 37°C.
- 9.7. Remove and discard the adhesive film and wash all wells 6 times with automatic washer or 8-channel pipette as follows:
- aspirate the content of all wells into a liquid waste container;
  - add a minimum of 300 µl of diluted washing solution to each well, soak each well for 30 seconds;
  - aspirate the content of all wells again. The residual volume after every aspiration should be less than 5 µl;
  - repeat the washing step 5 more times;
  - after the final aspiration, eliminate extra moisture by tapping the plate against a piece of filter paper.
- 9.8. Add 100µl of [SOLN|CONJ] into all wells. Cover strips with a new adhesive film and incubate for 30 min at 37°C.
- 9.9. Remove and discard the adhesive film and wash all wells 5 times as described above in 9.7.
- 9.10. Add 100 µL of [SOLN|TMB] into the wells; do not touch the bottom and the walls of the plate wells.
- 9.11. Incubate the strips for 30 minutes in a dark place at a room temperature of 18-25 °C. Do not use adhesive film at this stage.
- 9.12. Add 100 µL of [SOLN|STOP] into each strip well to stop the enzymatic reaction; adhere to the same sequence of actions as when adding [SOLN|TMB]. At the time of adding, the solution colour changes from blue to yellow, and clear solution slightly changes its shade.
- 9.13. Measure the optical density (OD) of the wells at 450/620-695 nm wavelength using an ELISA microplate reader within 5 minutes after stopping the reaction. Pay attention to the cleanness of the plate bottom and the absence of bubbles in the wells before reading.

*Measurement at the single wavelength of 450 nm is possible, in that case, it is needed to leave one well for blank (only [SOLN|TMB] and [SOLN|STOP] must be added in blank well).*

## 10. CALCULATION AND INTERPRETATION OF RESULTS

### 10.1. Calculation of results

Calculate the average OD of the negative control ( $\bar{Nc}$ ), Cut off (CO) and a sample positivity index ( $IP_{\text{sample}}$ ).

$$\bar{Nc} = (Nc1 + Nc2 + Nc3)/3; \quad CO = \bar{Nc} + 0,25$$

$$IP_{\text{sample}} = OD_{\text{sample}}/CO, \text{ where } OD_{\text{sample}} \text{ is the OD sample}$$

### 10.2. Quality control (assay validation)

The test results are considered valid if they meet the following requirements:

**CONTROL +** OD  $\geq 1,5$

**CONTROL -** OD  $\leq 0,150$

**CONTROL -**  $\bar{N}_c \times 0,5 \leq N_{cn} \leq \bar{N}_c \times 2,0$

where  $N_{cn}$  is the OD  
for each  $N_c$  run

If any of the OD values for the negative control is beyond the above interval, it should be discarded, and  $\bar{N}_c$  is calculated based on the remaining OD values for the negative control. If several OD values for the negative control fail to meet the above requirements, the test is considered invalid and requires a new run.

### 10.3. Interpretation of results

$IP_{\text{sample}} > 1,1$	POSITIVE
$0,9 \leq IP_{\text{sample}} \leq 1,1$	BORDERLINE*
$IP_{\text{sample}} < 0,9$	NEGATIVE

\* Borderline samples are recommended to be tested again in two wells of the ELISA kit. If the results are again indeterminate, a new sample should be collected and analyzed after 7-14 days. In case of repeated reception of indeterminate results, such samples should be considered negative.

## 11. PERFORMANCE CHARACTERISTICS

### 11.1. Analytical performance characteristics

#### Precision of measurement

##### *Intra assay repeatability*

The coefficient of variation (CV) for two sera with different levels of specific antibodies was evaluated in 44 replicates on one series of ELISA kits.

Sample No.	OD <sub>av</sub>	IP <sub>av</sub>	CV, %
269	2,186	7,7	5,6
809	0,387	1,4	8,6

##### *Inter assay reproducibility*

The coefficient of variation (CV) for two sera with different levels of specific antibodies was evaluated for 4 days in 4 sets of analysis, 8 replicates in each analysis.

Sample No.	OD <sub>av</sub>	IP <sub>av</sub>	CV, %
269	2,073	7,2	8,1
809	0,364	1,3	7,5

#### Analytical specificity

The test results are not affected by bilirubin at up to 0.21 mg/mL (361.8  $\mu\text{mol/L}$ ), haemoglobin at up to 10 mg/mL and triglycerides at up to 10 mg/mL (11.3 mmol/l) present in the sample.

## 11.2. Diagnostic characteristics

To determine the sensitivity of the «EQUI *Borrelia burgdorferi* IgM» ELISA kit, we used serum samples that were characterized as positive by the Western blot method (59 samples), as well as samples of the commercial serum panel «Lyme Disease (Anti-*Borrelia burgdorferi*) Mixed Titer Performance Panel PTL202 (SeraCare Life Sciences, USA). According to the results of the analysis, the sensitivity of the ELISA kit was 96.9%. To assess the specificity, samples of donor blood sera (122 samples) and 212 samples of children's blood sera (334 samples in total) were used. The results of the determination of IgM antibodies to *Borrelia burgdorferi* obtained in the «EQUI *Borrelia burgdorferi* IgM» ELISA kit were compared with the results obtained in similar commercial tests. The relative specificity of the «EQUI *Borrelia burgdorferi* IgM» ELISA kit was 100.0%.

## 12. LIMITATIONS OF ASSAY

A positive result in the «EQUI *Borrelia burgdorferi* IgM» ELISA kit is evidence of the presence of IgM class antibodies in the patient, specific to *Borrelia burgdorferi* sensu lato, which are produced by the body when a person is infected with the causative agent of Lyme borreliosis.

It should be noted that in the case of early infection, the ELISA result may be negative due to the absence of antibodies at the initial stage of the disease. In the presence of clinical manifestations of the disease, it is recommended to conduct repeated testing after at least two weeks. A two- or three-fold increase in the level of antibodies indicates the activity of the infectious process.

The results obtained in immunosuppressed individuals should be interpreted with caution.

It is not possible to completely exclude false-positive results, which may be caused by the presence of specific antibodies in the blood in diseases caused by spirochetes (syphilis, typhus, leptospirosis, etc.).

To confirm a positive ELISA result, it is recommended to conduct an additional study of the sample for the presence of antibodies to individual *Borrelia burgdorferi* proteins by immunoblotting. However, the final diagnosis cannot be established only on the basis of serological test results. For the correct diagnosis of tick-borne borreliosis, research should also be conducted to identify the causative agent, for example, using PCR or cultural methods. When establishing a diagnosis, the results of a complex of laboratory and instrumental studies, as well as clinical manifestations of the disease, should be taken into account.

## 13. DIFFICULTIES THAT CAN OCCUR DURING THE ASSAY PROCEDURE

Possible reasons	Solution
<b><i>High background in all wells</i></b>	
Contaminated washer	Clean the washer head and rinse according to the instructions for use













Poor quality or contaminated water	Use purified water with specific resistance $\geq 10 \text{ M}\Omega \cdot \text{cm}$
Use of poorly washed glassware	Use chemically clean utensils
Use of chlorinated disinfectants	Do not use chlorine disinfectants
Use of contaminated tips	Use new tips
Increased incubation times or change in the temperature conditions	Adhere to the incubation regime according to the instructions for use
<b><i>High background in a row of wells</i></b>	
Repeat application of TMB solution	TMB solution should be applied once
Contamination of the automatic pipette nozzle with conjugate solution	Clean the pipette and dial carefully liquid
Contamination of one of the washer's channel	Clean the flush channel, rinse washer
<b><i>Received OD of the positive control is below the border value</i></b>	
One of the reagents (conjugate solution or TMB solution) was not prepared in a correct way or was not added	Re-conduct ELISA, pay attention to the correctness of the introduction of these reagents
Reduced incubation times at any stage	Incubate according to instructions for use
<b><i>The colour density of the wells fails to meet the obtained optical density value</i></b>	
This may suggest that the optical beam has been displaced	Check the correct operation of the reader

## 14. TECHNICAL ASSISTANCE AND CUSTOMER SERVICE

In case of technical problems, you can obtain assistance by contacting the manufacturer.

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	Manufacturer
	<i>In vitro</i> diagnostic medical device
	Catalogue number
	Date of manufacture
	Use by date
	Batch code
	Temperature limit
	Contains sufficient for <n> tests
	Caution
	Consult instructions for use
	Keep away from sunlight
	Mark of compliance with technical regulations

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For questions and suggestions regarding the ELISA kit contact:



Ekvitestlab LLC  
Velyka Vasylkivska St. 114, Kyiv, Ukraine, 03150

Tel: 0(800)31-89-87, +38 (044)334-89-87,  
e-mail: [info@equitest.com.ua](mailto:info@equitest.com.ua), [www.equitest.com.ua](http://www.equitest.com.ua)







## ASSAY PROCEDURE SCHEME

Keep all reagents for 30 min at temperature 18-25°C before use

Dispense 90 µl [DIL|SAMPLE] into the wells (brown)

Add to 10 µl of controls and samples into the wells:  
A1 – [CONTROL|+], B1, C1, D1 – [CONTROL|-],  
other wells – examined samples  
(change of colour from brown to blue)

Cover strips with an adhesive film, incubate for **30 min at 37°C**

Rinse the wells 5 times with prepared 1:20 (1+19) washing solution TWEEN (300 µl per well)

Add 100 µl of [SOLN|CONJ] into all wells (green)

Cover strips with an adhesive film, incubate for **30 min at 37°C**

Rinse the wells 5 times with prepared 1:20 (1+19) washing solution TWEEN (300 µl per well)

Add 100 µl of [SOLN|TMB] into all wells

Incubate for **30 min** in the dark at **18-25°C**

Add 100 µl of [SOLN|STOP] into all wells  
(change of colour from blue to yellow)

Measure the optical density (OD) with an ELISA microplate reader at 450/620-695 nm

## CALCULATION OF RESULTS

$$\bar{Nc} = (Nc1 + Nc2 + Nc3)/3;$$

$$CO = \bar{Nc} + 0,25;$$

$$IP_{\text{sample}} = OD_{\text{sample}}/CO$$

Nc - the average value of OD 3-x [CONTROL|-]

CO - Cut off

IP<sub>sample</sub> - sample positivity index

## INTERPRETATION OF RESULTS

$IP_{\text{sample}} > 1,1$	POSITIVE
$0,9 \leq IP_{\text{sample}} \leq 1,1$	BORDERLINE
$IP_{\text{sample}} < 0,9$	NEGATIVE

## Certificate of CE-Registration

This is to certify that, in accordance with the *In Vitro* Diagnostic Medical Device Directive 98/79/EC, **CEpartner4U BV** agrees to perform all duties and responsibilities as the Authorized Representative for

### **Himedia Laboratories PVT. LTD**

23 Vadhani Industrial Estate,  
LBS Marg, Mumbai - 86, MS,  
India

as stipulated and demanded by the aforementioned Directive. The Dutch Competent Authorities have accepted the manufacturer's medical device registrations by CEpartner4U as listed on the product list attached to the manufacturer's Declaration of Conformity:

#### **IVD devices were registered under number:**

<b>Group 1 : Dehydrated Culture Media &amp; Supplements</b>	<b>Registration No: NL-CA002-26442</b>
<b>Group 2 : Ready Prepared Media</b>	<b>Registration No: NL-CA002-26448</b>
<b>Group 3 : Epidemiological Screening Kit</b>	<b>Registration No: NL-CA002-24117</b>
<b>Group 4 : Antimicrobial Susceptibility Systems</b>	<b>Registration No: NL-CA002-26444</b>
<b>Group 5 : Bacteriological Differentiation Aids</b>	<b>Registration No: NL-CA002-26445</b>
<b>Group 6 : Cell Culture Media</b>	<b>Registration No: NL-CA002-26446</b>
<b>Group 7 : Molecular Biology Products</b>	<b>Registration No: NL-CA002-26447</b>

*see appendix*

**with Dutch Competent Authorities as a consequently these IVD devices were entered in EUDAMED by Dutch Competent Authorities**

The manufacturer has provided CEpartner4U with all necessary documentation, together with an appropriate Declaration of Conformity that the IVD medical devices fulfil the essential requirements of Directive 98/79/EC.

**Issue date: 2019-07-03**



Olga Teirlinck  
Consultant CEpartner4U BV

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## Appendix

Product group	Type/ Model / Ref number	Device Name	Risk Class	Date of CE compliance
<b>Product Group 1: Dehydrated Culture Media &amp; Supplements Registration No: NL-CA002-26442</b>				
DCM	M1739	A7 Agar Base (Shepard's Differential Agar Base)	Low risk	20/12/2012
DCM	MCD884	Aeromonas Isolation HiCynth™ Medium Base	Low risk	12/08/2015
DCM	MV884	Aeromonas Isolation HiVeg™ Medium Base	Low risk	20/12/2012
DCM	M884	Aeromonas Isolation Medium Base	Low risk	20/12/2012
DCM	M1284	Aeromonas Starch DNA Agar Base	Low risk	20/12/2012
DCM	M016B	Agar Medium L (Brilliant Green, Phenol Red, Lactose Monohydrate, Sucrose Agar)	Low risk	20/12/2012
DCM	ME016	Agar Medium L (Brilliant Green, Phenol Red, Lactose Monohydrate, Sucrose Agar)	Low risk	20/12/2012
DCM	MCD618	Alkaline HiCynth™ Peptone Water	Low risk	12/08/2015
DCM	MV618	Alkaline HiVeg™ Peptone Water	Low risk	20/12/2012
DCM	M618	Alkaline Peptone Water	Low risk	20/12/2012
DCM	M651	Amies Transport Medium w/ Charcoal	Low risk	20/12/2012
DCM	M684A	Amies Transport Medium, Liquid w/o charcoal	Low risk	25/08/2016
DCM	M228	Anaerobic Agar	Low risk	20/12/2012
DCM	M491	Anaerobic Agar (Brewer)	Low risk	20/12/2012
DCM	M230	Anaerobic Agar w/o Dextrose	Low risk	20/12/2012
DCM	M229	Anaerobic Agar w/o Dextrose and Eh Indicator	Low risk	20/12/2012
DCM	M1635	Anaerobic Basal Agar	Low risk	20/12/2012
DCM	M1636	Anaerobic Basal Broth	Low risk	20/12/2012
DCM	M1345	Anaerobic Blood Agar Base	Low risk	20/12/2012
DCM	M975A	Anaerobic Blood Agar Base	Low risk	20/12/2012
DCM	M1034	Anaerobic CNA Agar Base	Low risk	20/12/2012
DCM	MV228	Anaerobic HiVeg™ Agar	Low risk	20/12/2012
DCM	MV491	Anaerobic HiVeg™ Agar (Brewer)	Low risk	20/12/2012
DCM	MV230	Anaerobic HiVeg™ Agar w/o Dextrose	Low risk	20/12/2012
DCM	MV229	Anaerobic HiVeg™ Agar w/o Dextrose and Eh Indicator	Low risk	20/12/2012
DCM	MV909	Andrade Peptone Water w/ HiVeg™ Extract No. 1	Low risk	20/12/2012
DCM	M909	Andrade Peptone Water w/ HM Extract	Low risk	20/12/2012
DCM	M1485	Antibiotic Sulphonamide Sensitivity Test Agar (ASS Agar)	Low risk	20/12/2012
DCM	M1576	Arabinose Agar Base	Low risk	30/10/2018
DCM	M672	Asparagine Broth (Coccidioidin and Histoplasmin Broth)	Low risk	20/12/2012
DCM	M158	Azide Blood Agar Base	Low risk	20/12/2012
DCM	MV158	Azide Blood Agar Base, HiVeg™	Low risk	20/12/2012
DCM	M220	B.A.G.G. Broth Base (Buffered Azide Glucose Glycerol Broth Base)	Low risk	20/12/2012

DCM	MV220	B.A.G.G. HiVeg™ Broth Base (Buffered Azide Glucose Glycerol HiVeg™ Broth Base)	Low risk	20/12/2012
DCM	M106	B.C.G. - Dextrose Agar (Snyder Test Agar)	Low risk	20/12/2012
DCM	MV106	B.C.G. - Dextrose HiVeg™ Agar (Snyder Test HiVeg™ Agar)	Low risk	20/12/2012
DCM	MCD462	B.Q.Vaccine HiCynth™ Medium (Thioglycollate HiCynth™ Broth)	Low risk	28/04/2017
DCM	MV462	B.Q.Vaccine HiVeg™ Medium (Thioglycollate Broth w/ HiVeg™ Extract No. 2)	Low risk	20/12/2012
DCM	M462	B.Q.Vaccine Medium (Thioglycollate Broth w/ HL Extract)	Low risk	20/12/2012
DCM	M861	B.T.B. Lactose Agar	Low risk	20/12/2012
DCM	MCD861	B.T.B. Lactose HiCynth™ Agar	Low risk	28/04/2017
DCM	MCD1081	B.T.B. Lactose HiCynth™ Agar, Modified	Low risk	28/04/2017
DCM	MV861	B.T.B. Lactose HiVeg™ Agar	Low risk	20/12/2012
DCM	MV833	Bacillus Cereus HiVeg™ Agar Base	Low risk	22/04/2019
DCM	M833	Bacillus Cereus Agar Base	Low risk	22/04/2019
DCM	M805	Bacteroides Bile Esculin Agar Base (BBE)	Low risk	20/12/2012
DCM	MV805	Bacteroides HiVeg™ Agar Base (BBE)	Low risk	20/12/2012
DCM	M043	Baird Parker Agar Base	Low risk	20/12/2012
DCM	M2093	Baird Parker Agar Base w/o Egg Yolk Emulsion	Low risk	22/04/2019
DCM	MCD043	Baird Parker HiCynth™ Agar Base	Low risk	12/08/2015
DCM	MV043	Baird Parker HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M694	Bennet's Agar	Low risk	20/12/2012
DCM	M1683	Bennet's Broth	Low risk	20/12/2012
DCM	MV694	Bennet's HiVeg™ Agar	Low risk	20/12/2012
DCM	M1888	BETA-SSA Agar (Group A Streptococci Selective Agar)	Low risk	20/12/2012
DCM	M211	BHI Agar (Special Infusion Agar)	Low risk	20/12/2012
DCM	M211A	BHI Agar w/ 1% Agar	Low risk	20/12/2012
DCM	MV211A	BHI Agar w/ 1% Agar, HiVeg™	Low risk	20/12/2012
DCM	M1069	BHI Agar w/ 3.0% Agar	Low risk	20/12/2012
DCM	MV211	BHI Agar, HiVeg™ (Special Infusion Agar, HiVeg™)	Low risk	20/12/2012
DCM	M1611	BHI Agar, Modified	Low risk	20/12/2012
DCM	M210	BHI Broth	Low risk	20/12/2012
DCM	M210I	BHI Broth	Low risk	20/12/2012
DCM	M209	BHI CC Agar	Low risk	20/12/2012
DCM	MV209	BHI CC Agar, HiVeg™	Low risk	20/12/2012
DCM	MCD211	BHI HiCynth™ Agar (Special Insusion HiCynth™ Agar)	Low risk	12/08/2015
DCM	MCD210	BHI HiCynth™ Broth	Low risk	12/08/2015
DCM	M1036	BHI w/ 0.1% Agar	Low risk	20/12/2012
DCM	M1037	BHI w/ 6.5% NaCl	Low risk	20/12/2012
DCM	MV1037	BHI w/ 6.5% NaCl, HiVeg™	Low risk	20/12/2012
DCM	M212	BHI w/ PABA	Low risk	20/12/2012
DCM	M213	BHI w/ PABA and Agar	Low risk	20/12/2012

DCM	MV213	BHI w/ PABA and Agar, HiVeg™	Low risk	20/12/2012
DCM	MV212	BHI w/ PABA, HiVeg™	Low risk	20/12/2012
DCM	MV1036	BHI with 0.1% Agar, HiVeg™	Low risk	20/12/2012
DCM	MV210	BHI, HiVeg™	Low risk	20/12/2012
DCM	M217	Bi.G.G.Y. Agar (Nickerson Medium)	Low risk	20/12/2012
DCM	MCD217	Bi.G.G.Y. HiCynth™ Agar (Nickerson HiCynth™ Agar)	Low risk	25/08/2016
DCM	M1960R	Bifidobacterium Agar (HiCrome™)	Low risk	25/08/2016
DCM	M1396R	Bifidobacterium Agar (Modified, Selective Medium, Kit)	Low risk	04/07/2018
DCM	M1858	Bifidobacterium Agar, Modified	Low risk	20/12/2012
DCM	M071	Bile Broth Base	Low risk	20/12/2012
DCM	MV071	Bile Broth Base, HiVeg™	Low risk	20/12/2012
DCM	M972A	Bile Esculin Agar, Modified	Low risk	22/04/2019
DCM	M481	Bile Peptone Transport Medium	Low risk	20/12/2012
DCM	M739	Bile Salt Agar	Low risk	20/12/2012
DCM	MCD027	Bismuth Sulphite HiCynth™ Agar	Low risk	12/08/2015
DCM	M027	Bismuth Sulphite Agar	Low risk	20/12/2012
DCM	M027L	Bismuth Sulphite Agar	Low risk	04/07/2018
DCM	MU027	Bismuth Sulphite Agar Medium	Low risk	20/12/2012
DCM	M1004	Bismuth Sulphite Agar, Modified	Low risk	20/12/2012
DCM	MV027	Bismuth Sulphite HiVeg™ Agar	Low risk	20/12/2012
DCM	MV1004	Bismuth Sulphite HiVeg™ Agar, Modified	Low risk	20/12/2012
DCM	M073	Blood Agar Base (Infusion Agar)	Low risk	20/12/2012
DCM	M834	Blood Agar Base No. 2	Low risk	20/12/2012
DCM	M834A	Blood Agar Base No. 2 w/ 1.2% Agar	Low risk	20/12/2012
DCM	MV834A	Blood Agar Base No. 2 w/ 1.2% Agar, HiVeg™	Low risk	20/12/2012
DCM	MV834	Blood Agar Base No. 2, HiVeg™	Low risk	20/12/2012
DCM	M834Z	Blood Agar Base No.2	Low risk	28/04/2017
DCM	M089	Blood Agar Base w/ Low pH	Low risk	20/12/2012
DCM	MV089	Blood Agar Base w/ Low pH, HiVeg™	Low risk	20/12/2012
DCM	M1904	Blood Agar Base w/ Nalidixic Acid	Low risk	20/12/2012
DCM	MV073	Blood Agar Base, HiVeg™ (Infusion Agar, HiVeg™)	Low risk	20/12/2012
DCM	M1989	Blood Agar Base, Modified	Low risk	20/12/2012
DCM	M1318	Blood Free Campylobacter Broth Base	Low risk	20/12/2012
DCM	MCD073	Blood HiCynth™ Agar Base (Infusion HiCynth™ Agar Base)	Low risk	25/08/2016
DCM	MCD834	Blood HiCynth™ Agar Base No.2	Low risk	25/08/2016
DCM	MCD089	Blood HiCynth™ Agar Base w/ Low pH	Low risk	25/08/2016
DCM	M175	Bordet Gengou Agar Base	Low risk	20/12/2012
DCM	M175A	Bordet Gengou Agar Base w/ 1.6% Agar	Low risk	20/12/2012
DCM	M175SB	Bordet Gengou Agar Base, Modified	Low risk	16/12/2017
DCM	M2012	Bordet Gengou Broth	Low risk	25/08/2016

DCM	MV175	Bordet Gengou HiVeg™ Agar Base	Low risk	20/12/2012
DCM	MV175A	Bordet Gengou HiVeg™ Agar Base w/ 1.6% Agar	Low risk	20/12/2012
DCM	M1020	BPL Agar	Low risk	20/12/2012
DCM	MV1020	BPL HiVeg™ Agar	Low risk	20/12/2012
DCM	M016A	Brilliant Green Agar Base w/ 1.2% Agar	Low risk	20/12/2012
DCM	M971	Brilliant Green Agar Base w/ Phosphates	Low risk	20/12/2012
DCM	M016	Brilliant Green Agar Base, Modified	Low risk	20/12/2012
DCM	MCD016	Brilliant Green Agar HiCynth™ Base, Modified	Low risk	12/08/2015
DCM	MU016	Brilliant Green Agar Medium	Low risk	20/12/2012
DCM	MM016	Brilliant Green Agar Medium 16	Low risk	20/12/2012
DCM	MV016A	Brilliant Green HiVeg™ Agar Base w/ 1.2% Agar	Low risk	20/12/2012
DCM	MV971	Brilliant Green HiVeg™ Agar Base w/ Phosphates	Low risk	20/12/2012
DCM	MV016	Brilliant Green HiVeg™ Agar Base, Modified	Low risk	20/12/2012
DCM	M016B	Brilliant Green, Phenol Red, Lactose Monohydrate, Sucrose Agar (Agar Medium L)	Low risk	20/12/2012
DCM	ME016	Brilliant Green, Phenol Red, Lactose Monohydrate, Sucrose Agar (Agar Medium L)	Low risk	20/12/2012
DCM	M1822	Bromo Thymol Lactose Blue Agar	Low risk	16/12/2017
DCM	M074	Brucella Agar Base	Low risk	20/12/2012
DCM	M1638	Brucella Agar Base w/ 1.0% Dextrose	Low risk	20/12/2012
DCM	M1039	Brucella Agar Base w/ Hemin and Vitamin K	Low risk	20/12/2012
DCM	M074A	Brucella Agar Base, Modified	Low risk	20/12/2012
DCM	M5392	Brucella Broth Base	Low risk	30/10/2018
DCM	M348	Brucella Broth Base	Low risk	20/12/2012
DCM	MV074	Brucella HiVeg™ Agar Base	Low risk	20/12/2012
DCM	MV074A	Brucella HiVeg™ Agar Base, Modified	Low risk	20/12/2012
DCM	MV348	Brucella HiVeg™ Broth Base	Low risk	20/12/2012
DCM	M822	Brucella Selective Medium Base	Low risk	20/12/2012
DCM	M1668	BSK - H Medium Base	Low risk	20/12/2012
DCM	M1668B	BSK - H Medium Base w/o BSA	Low risk	28/04/2017
DCM	M813	Buffered Charcoal Yeast Extract Agar Base	Low risk	20/12/2012
DCM	M813I	Buffered Charcoal Yeast Extract Agar Medium (BCYE Medium)	Low risk	20/12/2012
DCM	MCD813	Buffered Charcoal Yeast Extract HiCynth™ Medium	Low risk	25/08/2016
DCM	M204	Buffered Glycerol Saline Base	Low risk	20/12/2012
DCM	MCD1275	Buffered HiCynth™ Peptone Water w/ NaCl	Low risk	12/08/2015
DCM	MV614	Buffered HiVeg™ Peptone Water	Low risk	22/04/2019
DCM	MV1275	Buffered HiVeg™ Peptone Water w/NaCl	Low risk	20/12/2012
DCM	M614	Buffered Peptone Water	Low risk	22/04/2019
DCM	M1275	Buffered Peptone Water w/ NaCl	Low risk	20/12/2012
DCM	M1851	Buffered Peptone Water w/ Pyruvate	Low risk	20/12/2012
DCM	MH1275	Buffered Sodium Chloride-Peptone Solution pH 7.0	Low risk	22/04/2019
DCM	M1640	Burkholderia Cepacia Agar Base	Low risk	20/12/2012

DCM	MCD1640	Burkholderia cepacia HiCynth™ Agar Base	Low risk	25/08/2016
DCM	M2089	Burkholderia Cepacia Selective Agar	Low risk	30/10/2018
DCM	M470	BYE Agar	Low risk	20/12/2012
DCM	MV470	BYE HiVeg™ Agar	Low risk	20/12/2012
DCM	M911	C. botulinum Isolation Agar Base	Low risk	20/12/2012
DCM	MV911	C. botulinum Isolation HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M1146	C.L.E.D. Agar Base w/o Indicator	Low risk	20/12/2012
DCM	M792	C.L.E.D. Agar w/ Bromo Thymol Blue	Low risk	20/12/2012
DCM	MCD792	C.L.E.D. HiCynth™ Agar w/BTB	Low risk	12/08/2015
DCM	MCD352	C.L.E.D. HiCynth™ Agar w/Andrade Indicator	Low risk	12/08/2015
DCM	MV1146	C.L.E.D. HiVeg™ Agar Base w/o Indicator	Low risk	20/12/2012
DCM	MV352	C.L.E.D. HiVeg™ Agar w/ Andrade Indicator	Low risk	20/12/2012
DCM	MV792	C.L.E.D. HiVeg™ Agar w/ Bromo Thymol Blue	Low risk	20/12/2012
DCM	M352	C.L.E.D. Agar w/ Andrade Indicator	Low risk	20/12/2012
DCM	M352M	C.L.E.D. Agar w/ Andrades Indicator	Low risk	22/04/2019
DCM	M352A	C.L.E.D. Agar w/o Lactose & w/ Andrades Indicator	Low risk	22/04/2019
DCM	M563	Caffeic Acid Ferric Citrate Test Agar (CAFC Medium)	Low risk	20/12/2012
DCM	M893	CAL Agar (Cellobiose Arginine Lysine Agar)	Low risk	20/12/2012
DCM	M894	CAL Broth (Cellobiose Arginine Lysine Broth)	Low risk	20/12/2012
DCM	MV893	CAL HiVeg™ Agar (Cellobiose Arginine Lysine HiVeg™ Agar)	Low risk	20/12/2012
DCM	MV894	CAL HiVeg™ Broth (Cellobiose Arginine Lysine HiVeg™ Broth)	Low risk	20/12/2012
DCM	MV908	Campylo Thioglycollate HiVeg™ Medium Base	Low risk	20/12/2012
DCM	M908	Campylo Thioglycollate Medium Base	Low risk	20/12/2012
DCM	M994	Campylobacter Agar Base	Low risk	20/12/2012
DCM	M1267	Campylobacter Cefex Agar Base	Low risk	20/12/2012
DCM	M899	Campylobacter Enrichment Broth Base (Preston Enrichment Broth Base)	Low risk	20/12/2012
DCM	MV899	Campylobacter Enrichment HiVeg™ Broth Base (Preston Enrichment HiVeg™ Broth Base)	Low risk	20/12/2012
DCM	MV994	Campylobacter HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M1240	Campylobacter Nitrate Broth	Low risk	20/12/2012
DCM	MV1240	Campylobacter Nitrate HiVeg™ Broth	Low risk	20/12/2012
DCM	M1602	Candida Agar	Low risk	20/12/2012
DCM	M355	Candida BCG Agar Base	Low risk	20/12/2012
DCM	MV355	Candida BCG HiVeg™ Agar Base	Low risk	20/12/2012
DCM	MV104	Candida HiVeg™ Medium	Low risk	20/12/2012
DCM	M104	Candida Medium	Low risk	20/12/2012
DCM	M202	Cary - Blair Medium Base (Transport Medium w/o Charcoal)	Low risk	20/12/2012
DCM	M202A	Cary Blair Medium, Liquid w/o charcoal	Low risk	25/08/2016
DCM	M794	Casitose Agar w/ 2.5% Agar	Low risk	20/12/2012
DCM	M200	Casitose Broth	Low risk	20/12/2012



DCM	M910	Casitose Yeast Extract Broth (CAYE)	Low risk	20/12/2012
DCM	MV910	Casitose Yeast Extract HiVeg™ Broth (CAYE)	Low risk	20/12/2012
DCM	M201	Casman Agar Base	Low risk	20/12/2012
DCM	M766	Casman Broth Base	Low risk	20/12/2012
DCM	MV201	Casman HiVeg™ Agar Base	Low risk	20/12/2012
DCM	MV766	Casman HiVeg™ Broth Base	Low risk	20/12/2012
DCM	MH024	Cetrimide Agar	Low risk	22/04/2019
DCM	M024	Cetrimide Agar Base	Low risk	20/12/2012
DCM	M1742	Cetrimide Agar Base (w 1.3% Agar)	Low risk	20/12/2012
DCM	M862	Cetrimide Broth	Low risk	20/12/2012
DCM	MCD024	Cetrimide HiCynth™ Agar Base	Low risk	12/08/2015
DCM	MV024	Cetrimide HiVeg™ Agar Base	Low risk	20/12/2012
DCM	MV862	Cetrimide HiVeg™ Broth	Low risk	20/12/2012
DCM	M1053	Charcoal Agar Base with Niacin	Low risk	16/12/2017
DCM	M103	Chocolate Agar Base	Low risk	20/12/2012
DCM	MV103	Chocolate HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M1548	Chocolate No. 2 Agar Base	Low risk	20/12/2012
DCM	MV1548	Chocolate No. 2 HiVeg™ Agar Base	Low risk	20/12/2012
DCM	MV558	Cholera HiVeg™ Medium Base	Low risk	20/12/2012
DCM	M558	Cholera Medium Base	Low risk	20/12/2012
DCM	M143	Christensen Citrate Agar	Low risk	20/12/2012
DCM	M1820	Chrysoidin Agar with MUG	Low risk	16/12/2017
DCM	M497	Clostridial Agar	Low risk	20/12/2012
DCM	MV497	Clostridial HiVeg™ Agar	Low risk	20/12/2012
DCM	M836	Clostridium Difficile Agar Base	Low risk	20/12/2012
DCM	MV836	Clostridium Difficile HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M1976	Clostridium difficile Mannitol Taurocholate Broth base (CCMB -TAL Broth)	Low risk	20/12/2012
DCM	M272	Coagulase Mannitol Agar Base	Low risk	20/12/2012
DCM	M277	Coagulase Mannitol Broth Base	Low risk	20/12/2012
DCM	MV272	Coagulase Mannitol HiVeg™ Agar Base	Low risk	20/12/2012
DCM	MV277	Coagulase Mannitol HiVeg™ Broth Base	Low risk	20/12/2012
DCM	M1826	Coliform Broth w/SLS	Low risk	22/04/2019
DCM	M1826	Coliform Broth w/SLS	Low risk	22/04/2019
DCM	MV1826	Coliform HiVeg Broth w/ SLS	Low risk	22/04/2019
DCM	MH144	Columbia Agar	Low risk	22/04/2019
DCM	M144M	Columbia Agar	Low risk	22/04/2019
DCM	M144PM	Columbia Blood Agar Base	Low risk	22/04/2019
DCM	M144R	Columbia Blood Agar Base	Low risk	25/08/2016
DCM	M144	Columbia Blood Agar Base	Low risk	20/12/2012
DCM	M144A	Columbia Blood Agar Base w/ 1% Agar	Low risk	20/12/2012

DCM	MV144A	Columbia Blood Agar Base w/ 1% Agar, HiVeg™	Low risk	20/12/2012
DCM	M1133	Columbia Blood Agar Base w/ Hemin	Low risk	20/12/2012
DCM	MV144	Columbia Blood Agar Base, HiVeg™	Low risk	20/12/2012
DCM	MCD144	Columbia Blood HiCynth™ Agar Base	Low risk	12/08/2015
DCM	MCD144A	Columbia Blood HiCynth™ Agar Base w/1% Agar	Low risk	12/08/2015
DCM	M145	Columbia Broth Base	Low risk	20/12/2012
DCM	MV145	Columbia Broth Base, HiVeg™	Low risk	20/12/2012
DCM	M560	Columbia C.N.A. Agar Base	Low risk	20/12/2012
DCM	M560A	Columbia C.N.A. Agar Base w/ 1% Agar	Low risk	20/12/2012
DCM	MV560	Columbia C.N.A. HiVeg™ Agar Base	Low risk	20/12/2012
DCM	MV560A	Columbia C.N.A. HiVeg™ Agar Base w/ 1% Agar	Low risk	20/12/2012
DCM	MCD145	Columbia HiCynth™ Broth	Low risk	12/08/2015
DCM	M2103	Congo Red Magnesium Oxalate (CR-MOX) Agar	Low risk	22/04/2019
DCM	M730	Conn's Agar	Low risk	20/12/2012
DCM	M149	Cooked M Medium (R.C. Medium)	Low risk	16/12/2017
DCM	M1040	Cooked M Medium w/ Glucose, Hemin & Vitamin K	Low risk	16/12/2017
DCM	MV731	Corn Meal HiVeg™ Peptone Yeast Agar	Low risk	20/12/2012
DCM	M731	Corn Meal Peptone Yeast Agar	Low risk	20/12/2012
DCM	M1892	CTAS Agar Base (Carnobacterium Selective Agar Base)	Low risk	20/12/2012
DCM	M172	Cystine H Agar Base	Low risk	20/12/2012
DCM	MV172	Cystine HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M881	Cystine Tellurite Agar Base	Low risk	20/12/2012
DCM	M160	D.C.L.S. Agar	Low risk	20/12/2012
DCM	M178	D.C.L.S. Agar, Hajna	Low risk	20/12/2012
DCM	MV160	D.C.L.S. HiVeg™ Agar	Low risk	20/12/2012
DCM	MV178	D.C.L.S. HiVeg™ Agar	Low risk	20/12/2012
DCM	M188	D.T.M. Agar Base (Dermatophyte Test Agar Base)	Low risk	20/12/2012
DCM	M501	Decarboxylase Agar Base	Low risk	20/12/2012
DCM	M393	Decarboxylase Broth Base, Moeller (Moeller Decarboxylase Broth Base)	Low risk	20/12/2012
DCM	MV501	Decarboxylase HiVeg™ Agar Base	Low risk	20/12/2012
DCM	MV393	Decarboxylase HiVeg™ Broth Base, Moeller (Moeller Decarboxylase HiVeg™ Broth Base)	Low risk	20/12/2012
DCM	M030	Deoxycholate Agar	Low risk	20/12/2012
DCM	MV030	Deoxycholate Agar, HiVeg™	Low risk	20/12/2012
DCM	M065	Deoxycholate Citrate Agar	Low risk	20/12/2012
DCM	M1639	Deoxycholate Citrate Agar w/1.5% Agar	Low risk	20/12/2012
DCM	M222	Deoxycholate Citrate Agar w/o Sucrose	Low risk	20/12/2012
DCM	MV065	Deoxycholate Citrate Agar, HiVeg™	Low risk	20/12/2012
DCM	MCD065	Deoxycholate Citrate HiCynth™ Agar	Low risk	12/08/2015
DCM	M084	Dextrose Agar	Low risk	20/12/2012
DCM	M286	Dextrose Agar Base, Emmons (Sabouraud Dextrose Agar Base, Modified)	Low risk	20/12/2012

DCM	MV084	Dextrose HiVeg™ Agar	Low risk	20/12/2012
DCM	MV286	Dextrose HiVeg™ Agar Base, Emmons (Sabouraud Dextrose HiVeg™ AgarBase, Modified)	Low risk	20/12/2012
DCM	M734	Dextrose Proteose Peptone Agar Base	Low risk	20/12/2012
DCM	MV734	Dextrose Proteose Peptone HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M502	Diagnostic Sensitivity Test Agar (D.S.T. Agar)	Low risk	20/12/2012
DCM	M111	Diagnostic Stuart's Urea Broth Base (Urea Broth Base)	Low risk	20/12/2012
DCM	MV191	Diagnostic Thioglycollate HiVeg™ Medium (Thioglycollate HiVeg™ Medium w/o Indicator)	Low risk	20/12/2012
DCM	M191	Diagnostic Thioglycollate Medium (Thioglycollate Medium w/o Indicator)	Low risk	20/12/2012
DCM	M1129	Dichloran Glycerol Medium Base	Low risk	22/04/2019
DCM	M814	Differential Buffered Charcoal Yeast Extract Agar Base	Low risk	20/12/2012
DCM	M915	Dihydrolase Broth Base	Low risk	20/12/2012
DCM	MV915	Dihydrolase HiVeg™ Broth Base	Low risk	20/12/2012
DCM	MM1276	Dilute Sautans Medium (Twin Pack)	Low risk	20/12/2012
DCM	M882	Diphtheria Virulence Agar Base	Low risk	25/08/2016
DCM	M882R	Diphtheria Virulence Agar Base Modified	Low risk	25/08/2016
DCM	MV882	Diphtheria Virulence HiVeg™ Agar Base	Low risk	25/08/2016
DCM	M1984	Dixon's Agar	Low risk	20/12/2012
DCM	M057	Double Sugar Agar, Russell (Russell Double Sugar Agar)	Low risk	20/12/2012
DCM	MV057	Double Sugar HiVeg™ Agar (Russell Double Sugar HiVeg™ Agar)	Low risk	20/12/2012
DCM	M916	Doyle's Enrichment Broth Base	Low risk	20/12/2012
DCM	MV916	Doyle's Enrichment HiVeg™ Broth Base	Low risk	20/12/2012
DCM	M1378	Drigalski Lactose Agar, Modified	Low risk	20/12/2012
DCM	M1761	Drigalski Lactose Selective Agar	Low risk	20/12/2012
DCM	M659	Drigalski Litmus Lactose Agar	Low risk	20/12/2012
DCM	MV659	Drigalski Litmus Lactose HiVeg™ Agar	Low risk	20/12/2012
DCM	M5349	DTP Medium	Low risk	30/10/2018
DCM	M067	Dubos Broth Base	Low risk	20/12/2012
DCM	MV067	Dubos HiVeg™ Broth Base	Low risk	20/12/2012
DCM	M179	Dubos Oleic Agar Base	Low risk	20/12/2012
DCM	M839	Dubos Oleic Broth Base	Low risk	20/12/2012
DCM	MV179	Dubos Oleic HiVeg™ Agar Base	Low risk	20/12/2012
DCM	MV839	Dubos Oleic HiVeg™ Broth Base	Low risk	20/12/2012
DCM	M1536	Dulcitol Selenite Broth (Selenite-F Broth w/ Dulcitol) (Twin Pack)	Low risk	20/12/2012
DCM	M854	E.T. Medium	Low risk	20/12/2012
DCM	M1768	EC Blue Broth	Low risk	20/12/2012
DCM	MV1768	EC Blue HiVeg™ Broth	Low risk	20/12/2012
DCM	M127	EC Broth	Low risk	20/12/2012
DCM	M127I	EC Broth	Low risk	20/12/2012
DCM	MV127	EC HiVeg™ Broth	Low risk	20/12/2012

DCM	M748	Edward's Medium Base, Modified	Low risk	20/12/2012
DCM	MV748	Edward's Medium HiVeg™ Base, Modified	Low risk	20/12/2012
DCM	M294	Edwards and Bruner Semisolid Medium	Low risk	20/12/2012
DCM	M808	Egg Yolk Agar Base	Low risk	20/12/2012
DCM	MV808	Egg Yolk Agar Base, HiVeg™	Low risk	20/12/2012
DCM	M1043	Egg Yolk Agar Base, Modified	Low risk	20/12/2012
DCM	M086	Eijkman Lactose Broth	Low risk	20/12/2012
DCM	MV086	Eijkman Lactose HiVeg™ Broth	Low risk	20/12/2012
DCM	M317	EMB Agar	Low risk	20/12/2012
DCM	M301	EMB Agar Base	Low risk	20/12/2012
DCM	M022	EMB Agar, Levine	Low risk	20/12/2012
DCM	M022S	EMB Agar, Levine	Low risk	20/12/2012
DCM	M503	EMB Broth	Low risk	20/12/2012
DCM	MV317	EMB HiVeg™ Agar	Low risk	20/12/2012
DCM	MV022	EMB HiVeg™ Agar, Levine	Low risk	20/12/2012
DCM	MV503	EMB HiVeg™ Broth	Low risk	20/12/2012
DCM	M325	Emerson Agar	Low risk	20/12/2012
DCM	MV325	Emerson HiVeg™ Agar	Low risk	20/12/2012
DCM	M773	Emerson YSS Agar	Low risk	20/12/2012
DCM	M029	Endo Agar	Low risk	20/12/2012
DCM	M1077	Endo Agar Base	Low risk	20/12/2012
DCM	M1258	Endo Agar w/ NaCl	Low risk	20/12/2012
DCM	M1075	Endo Agar, Modified	Low risk	20/12/2012
DCM	M029R	Endo Agar, Special	Low risk	25/08/2016
DCM	MCD029	Endo HiCynth™ Agar	Low risk	12/08/2015
DCM	MV029	Endo HiVeg™ Agar	Low risk	20/12/2012
DCM	MV1077	Endo HiVeg™ Agar Base	Low risk	20/12/2012
DCM	MV1258	Endo HiVeg™ Agar w/ NaCl	Low risk	20/12/2012
DCM	MV1075	Endo HiVeg™ Agar, Modified	Low risk	20/12/2012
DCM	M738	Enriched Thioglycollate Broth	Low risk	20/12/2012
DCM	MV738	Enriched Thioglycollate HiVeg™ Broth	Low risk	20/12/2012
DCM	MV077	Entamoeba HiVeg™ Medium	Low risk	20/12/2012
DCM	M077	Entamoeba Medium	Low risk	20/12/2012
DCM	M1662	Enteric Fermentation Base	Low risk	20/12/2012
DCM	MH287	Enterobacteria Enrichment Broth, Mossel	Low risk	22/04/2019
DCM	M426	Ethyl Violet Azide Broth (E.V.A. Broth)	Low risk	20/12/2012
DCM	M426S	Ethyl Violet Azide Broth (E.V.A. Broth)	Low risk	20/12/2012
DCM	M1397	Ethyl Violet Azide Dextrose Agar	Low risk	20/12/2012
DCM	MV426	Ethyl Violet Azide HiVeg™ Broth (E.V.A. HiVeg™ Broth)	Low risk	20/12/2012
DCM	M428	Eugonic Agar	Low risk	20/12/2012
DCM	M429	Eugonic Broth	Low risk	20/12/2012

DCM	MV428	Eugonic HiVeg™ Agar	Low risk	20/12/2012
DCM	MV429	Eugonic HiVeg™ Broth	Low risk	20/12/2012
DCM	M1517	Eugonic LT 100 Broth Base w/o Tween 80	Low risk	20/12/2012
DCM	M811	Feeley Gorman Agar (F.G. Agar)	Low risk	20/12/2012
DCM	M812	Feeley Gorman Broth (F.G. Broth)	Low risk	20/12/2012
DCM	MV811	Feeley Gorman HiVeg™ Agar (F.G. HiVeg™ Agar)	Low risk	20/12/2012
DCM	MV812	Feeley Gorman HiVeg™ Broth (F.G. HiVeg™ Broth)	Low risk	20/12/2012
DCM	M827	Fermentation Medium for Staphylococcus and Micrococcus	Low risk	20/12/2012
DCM	MV919	Fermentation HiVeg™ Medium Base for C. perfringens	Low risk	20/12/2012
DCM	MV825	Fermentation HiVeg™ Medium for Neisseriae	Low risk	20/12/2012
DCM	MV827	Fermentation HiVeg™ Medium for Staphylococcus and Micrococcus	Low risk	20/12/2012
DCM	M919	Fermentation Medium Base for C. perfringens	Low risk	20/12/2012
DCM	M825	Fermentation Medium for Neisseriae	Low risk	20/12/2012
DCM	M1028	Field's Tryptic Digest Broth (Tryptic Digest Broth)	Low risk	20/12/2012
DCM	MV1028	Field's Tryptic digest Broth, HiVeg™ (Tryptic Digest Broth, HiVeg™)	Low risk	20/12/2012
DCM	MV239	Fletcher Leptospira HiVeg™ Medium Base (Leptospira HiVeg™ MediumBase, Fletcher)	Low risk	20/12/2012
DCM	M239	Fletcher Leptospira Medium Base (Leptospira Medium Base, Fletcher)	Low risk	20/12/2012
DCM	M1209	Fluconazole Testing Medium (Twin Pack)	Low risk	20/12/2012
DCM	MV013	Fluid Sabouraud HiVeg™ Medium (Sabouraud Medium, Fluid, HiVeg™ )	Low risk	20/12/2012
DCM	M013	Fluid Sabouraud Medium (Sabouraud Medium, Fluid)	Low risk	20/12/2012
DCM	M1533I	Fluid Selenite Cystine Broth (Twin Pack)	Low risk	20/12/2012
DCM	MV025	Fluid Selenite Cystine HiVeg™ Medium (Selenite Cystine HiVeg™ Broth) (Twin Pack)	Low risk	20/12/2012
DCM	M025	Fluid Selenite Cystine Medium (Selenite Cystine Broth) (Twin Pack)	Low risk	20/12/2012
DCM	MM025	Fluid Selenite Cystine Medium (Twin Pack)	Low risk	20/12/2012
DCM	MU025	Fluid Selenite Cystine Medium (Twin Pack)	Low risk	20/12/2012
DCM	MCD032	Fluid Tetrathionate HiCynth™ Medium w/o Iodine and BG	Low risk	25/08/2016
DCM	MV032	Fluid Tetrathionate HiVeg™ Medium w/o Iodine and BG (Tetrathionate HiVeg™ Broth Base w/o Iodine & BG)	Low risk	20/12/2012
DCM	M032	Fluid Tetrathionate Medium w/o Iodine and BG (Tetrathionate Broth Base w/o Iodine and BG)	Low risk	20/12/2012
DCM	MV009	Fluid Thioglycollate HiVeg™ Medium	Low risk	22/04/2019
DCM	M009	Fluid Thioglycollate medium (Thioglycollate medium Fluid)	Low risk	22/04/2019
DCM	M543	Folic Acid Casei Medium	Low risk	20/12/2012
DCM	M2014	Folic Acid Casei Medium, Modified	Low risk	25/08/2016
DCM	M1050	Frey Mycoplasma Broth Base	Low risk	20/12/2012
DCM	M1073	GBS Medium Base	Low risk	28/04/2017
DCM	M434	GC Agar Base	Low risk	25/08/2016
DCM	MV434	GC HiVeg™ Agar Base	Low risk	04/07/2018

DCM	M5397	Gifu Anaerobic Broth w/o starch & dextrose	Low risk	22/04/2019
DCM	M2079	Gifu Anaerobic Broth, Modified (GAM)	Low risk	04/07/2018
DCM	M435	Glucose Citrate Broth Base	Low risk	20/12/2012
DCM	M433	Glucose Cysteine Agar Base w/ Thiamine	Low risk	20/12/2012
DCM	MV433	Glucose Cysteine HiVeg™ Agar Base w/ Thiamine	Low risk	20/12/2012
DCM	M070	Glucose Phosphate Broth (Buffered Glucose Broth)	Low risk	20/12/2012
DCM	MV070	Glucose Phosphate HiVeg™ Broth (Buffered Glucose HiVeg™ Broth)	Low risk	20/12/2012
DCM	M621	Glucose Salt Teepol Broth (Twin Pack)	Low risk	20/12/2012
DCM	MV621	Glucose Salt Teepol HiVeg™ Broth (Twin Pack)	Low risk	20/12/2012
DCM	M1935	Glycerol Mannitol Acetamide Cetrimide Agar	Low risk	20/12/2012
DCM	M242	GN Broth, Hajna	Low risk	20/12/2012
DCM	MV242	GN HiVeg™ Broth	Low risk	20/12/2012
DCM	M1888	Group A Streptococci Selective Agar (BETA-SSA Agar)	Low risk	20/12/2012
DCM	M1607	Gum Listeria Medium	Low risk	20/12/2012
DCM	M243	H Broth	Low risk	20/12/2012
DCM	MV116	H.S. Vaccine HiVeg™ Medium (Standard Nutrient HiVeg™ Broth)	Low risk	20/12/2012
DCM	M116	H.S. Vaccine Medium (Standard Nutrient Broth)	Low risk	20/12/2012
DCM	M1259	Haemophilus Test Agar Base	Low risk	20/12/2012
DCM	M551	Hartley's Digest Broth	Low risk	20/12/2012
DCM	MV551	Hartley's Digest HiVeg™ Broth	Low risk	20/12/2012
DCM	M467	Hektoen Enteric Agar	Low risk	20/12/2012
DCM	MU467	Hektoen Enteric Agar Medium	Low risk	20/12/2012
DCM	MCD467	Hektoen Enteric HiCynth™ Agar	Low risk	12/08/2015
DCM	MV467	Hektoen Enteric HiVeg™ Agar	Low risk	20/12/2012
DCM	M5390	Helicobacter Pylori Selective Agar	Low risk	30/10/2018
DCM	M1158	Hemorrhagic Coli (HC) Agar	Low risk	20/12/2012
DCM	M169	HI Agar	Low risk	20/12/2012
DCM	MV169	HI Agar, HiVeg™	Low risk	20/12/2012
DCM	M170	HI Broth	Low risk	20/12/2012
DCM	MV170	HI Broth, HiVeg™	Low risk	20/12/2012
DCM	M1832	HiCrome Coliform Agar Modified	Low risk	22/04/2019
DCM	MV1300	HiCrome Coliform HiVeg Agar w/ SLS	Low risk	22/04/2019
DCM	MV1295	HiCrome E. coli HiVeg™ Agar	Low risk	22/04/2019
DCM	MV1293	HiCrome ECC HiVeg™ Agar	Low risk	22/04/2019
DCM	MV1294	HiCrome ECC Selective HiVeg Agar Base	Low risk	22/04/2019
DCM	M1598	HiCrome Enrichment Broth Base for EC O157:H7	Low risk	22/04/2019
DCM	M1641	HiCrome Enterobacter sakazakii Agar, Modified	Low risk	22/04/2019
DCM	MV1577	HiCrome Enterobacter sakazakii HiVeg™ Agar	Low risk	22/04/2019
DCM	MV1641	HiCrome Enterobacter sakazakii HiVeg™ Agar, Modified	Low risk	22/04/2019
DCM	M1569	HiCrome M-Lauryl Sulphate Agar	Low risk	22/04/2019

DCM	M1862	HiCrome M-Modified ECO157:H7 Selective Agar Base	Low risk	22/04/2019
DCM	M1571	HiCrome M-TEC Agar	Low risk	22/04/2019
DCM	M1713	HiCrome M-TEC Broth	Low risk	22/04/2019
DCM	M1842	HiCrome Selective Salmonella Agar Base	Low risk	22/04/2019
DCM	MV1682	HiCrome Vibrio HiVeg™ Agar	Low risk	22/04/2019
DCM	M1651	HiCrome™ Bacillus Agar	Low risk	25/08/2016
DCM	MCD1651	HiCrome™ Bacillus HiCynth™ Agar	Low risk	25/08/2016
DCM	M1456AR	HiCrome™ Candida Differential Agar, Modified	Low risk	25/08/2016
DCM	MCD1297A	HiCrome™ Candida Differential HiCynth™ Agar	Low risk	12/08/2015
DCM	M1577	HiCrome™ Enterobacter sakazakii Agar	Low risk	22/04/2019
DCM	M1580	HiCrome™ Enterococcus faecium Agar Base	Low risk	25/08/2016
DCM	MCD1466	HiCrome™ Improved Salmonella HiCynth™ Agar	Low risk	12/08/2015
DCM	M1985	HiCrome™ Malassezia Agar	Low risk	20/12/2012
DCM	M1953R	HiCrome™ MeReSa Agar Base (Modified)	Low risk	25/08/2016
DCM	M1953	HiCrome™ MeReSa Agar Base (Modified)	Low risk	25/08/2016
DCM	M2010	HiCrome™ Mueller Hinton Agar	Low risk	25/08/2016
DCM	M1974	HiCrome™ Rapid MRSA Agar Base	Low risk	20/12/2012
DCM	M1353R	HiCrome™ UTI Agar	Low risk	25/08/2016
DCM	MCD1353	HiCrome™ UTI HiCynth™™ Agar	Low risk	12/08/2015
DCM	MV1353R	HiCrome™ UTI HiVeg™ Agar	Low risk	25/08/2016
DCM	M1938	HiCrome™ Acinetobacter Agar Base	Low risk	20/12/2012
DCM	M1960	HiCrome™ Bifidobacterium Agar	Low risk	20/12/2012
DCM	M2020	HiCrome™ Campylobacter Agar Base	Low risk	16/12/2017
DCM	M1297A	HiCrome™ Candida Differential Agar	Low risk	20/12/2012
DCM	M1297AR	HiCrome™ Candida Differential Agar Base	Low risk	20/12/2012
DCM	M1456A	HiCrome™ Candida Differential Agar Base, Modified	Low risk	20/12/2012
DCM	MV1297A	HiCrome™ Candida Differential HiVeg™ Agar	Low risk	20/12/2012
DCM	MV1456A	HiCrome™ Candida Differential HiVeg™ Agar Base, Modified	Low risk	20/12/2012
DCM	M2099	HiCrome™ CarbaResist Agar Base	Low risk	22/04/2019
DCM	M1991I	HiCrome™ Chromogenic Coliform Agar (CCA)	Low risk	22/04/2019
DCM	M2026	HiCrome™ Clostridial Agar Base	Low risk	25/08/2016
DCM	M1300	HiCrome™ Coliform Agar w/ SLS	Low risk	22/04/2019
DCM	M2094	HiCrome™ Colistin Resistant Agar Base	Low risk	30/10/2018
DCM	M1295	HiCrome™ E. coli Agar	Low risk	22/04/2019
DCM	M1295I	HiCrome™ E. coli Agar	Low risk	22/04/2019
DCM	M1295	HiCrome™ E. coli Agar	Low risk	22/04/2019
DCM	MCD1295	HiCrome™ E.coli HiCynth™ Agar	Low risk	22/04/2019
DCM	MCD1580	HiCrome™ E.faecium HiCynth™ Agar Base	Low risk	25/08/2016
DCM	M1574A	HiCrome™ EC O157:H7 Agar, Modified	Low risk	22/04/2019
DCM	M1293	HiCrome™ ECC Agar	Low risk	22/04/2019

DCM	M1294	HiCrome™ ECC Selective Agar Base	Low risk	22/04/2019
DCM	M2056	HiCrome™ ECC Selective Agar Base, Modified	Low risk	22/04/2019
DCM	M1829	HiCrome™ ESBL Agar Base	Low risk	20/12/2012
DCM	M1466	HiCrome™ Improved Salmonella Agar	Low risk	20/12/2012
DCM	MV1466	HiCrome™ Improved Salmonella HiVeg™ Agar	Low risk	20/12/2012
DCM	M1831	HiCrome™ KPC Agar Base	Low risk	20/12/2012
DCM	M1340	HiCrome™ MacConkey Sorbitol Agar Base	Low risk	20/12/2012
DCM	MCD1340	HiCrome™ MacConkey Sorbitol HiCynth™ Agar	Low risk	25/08/2016
DCM	M2064	HiCrome™ m-Coliconfirm Broth Base	Low risk	22/04/2019
DCM	M1674	HiCrome™ MeReSa Agar Base	Low risk	20/12/2012
DCM	MCD1674	HiCrome™ MeReSa HiCynth™ Agar Base	Low risk	25/08/2016
DCM	MV1674	HiCrome™ MeReSa HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M1393	HiCrome™ MM Agar	Low risk	20/12/2012
DCM	M1816	HiCrome™ MM Agar , Modified	Low risk	04/07/2018
DCM	M1816R	HiCrome™ MM Agar , Modified	Low risk	04/07/2018
DCM	MV1393	HiCrome™ MM HiVeg™ Agar	Low risk	20/12/2012
DCM	M1953	HiCrome™ MRSA Agar Base,Modified	Low risk	25/08/2016
DCM	M2067	HiCrome™ Mueller Hinton Agar (for antifungal)	Low risk	16/12/2017
DCM	MCD1633	HiCrome™ RajHans HiCynth™ Medium (Salmonella HiCynth™ Agar)	Low risk	25/08/2016
DCM	M1633	HiCrome™ RajHans Medium (Salmonella Agar)	Low risk	20/12/2012
DCM	M1634	HiCrome™ RajHans Medium, Modified (Salmonella Agar, Modified)	Low risk	20/12/2012
DCM	M2011	HiCrome™ Rapid ECC Broth	Low risk	22/04/2019
DCM	MCD1974	HiCrome™ Rapid MRSA HiCynth™ Agar Base	Low risk	25/08/2016
DCM	M1296	HiCrome™ Salmonella Agar	Low risk	20/12/2012
DCM	MV1296	HiCrome™ Salmonella HiVeg™ Agar	Low risk	20/12/2012
DCM	M1837	HiCrome™ Staph Agar Base, Modified	Low risk	20/12/2012
DCM	M2092	HiCrome™ STEC Agar Base	Low risk	30/10/2018
DCM	M1840	HiCrome™ Strep B Selective Agar Base	Low risk	04/07/2018
DCM	M1966	HiCrome™ Strep B Selective Agar Base, Modified	Low risk	20/12/2012
DCM	MCD1840	HiCrome™ Strep B Selective HiCynth™ Agar Base	Low risk	04/07/2018
DCM	M1600	HiCrome™ Universal Differential Medium	Low risk	20/12/2012
DCM	MCD1418	HiCrome™ UTI HiCynth™ Agar, Modified	Low risk	25/08/2016
DCM	M1353	HiCrome™ UTI Agar	Low risk	20/12/2012
DCM	M1353R	HiCrome™ UTI Agar	Low risk	20/12/2012
DCM	M1418	HiCrome™ UTI Agar, Modified	Low risk	20/12/2012
DCM	MV1353	HiCrome™ UTI HiVeg™ Agar	Low risk	20/12/2012
DCM	MV1418	HiCrome™ UTI HiVeg™ Agar, Modified	Low risk	20/12/2012
DCM	M1505	HiCrome™ UTI Selective Agar	Low risk	20/12/2012
DCM	MV1505	HiCrome™ UTI Selective HiVeg™ Agar	Low risk	20/12/2012
DCM	M1682	HiCrome™ Vibrio Agar	Low risk	22/04/2019



DCM	M1830	HiCrome™ VRE Agar Base	Low risk	20/12/2012
DCM	M1925	HiCrome™ VRE Agar Base, Modified	Low risk	20/12/2012
DCM	M2025	HiCrome™ Yersinia Agar Base	Low risk	25/08/2016
DCM	M1951	HiCrome™M-Coliform Differential Agar Base	Low risk	22/04/2019
DCM	M1469	HiFluoro Pseudomonas Agar Base	Low risk	20/12/2012
DCM	MV1469	HiFluoro Pseudomonas HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M1218	High Salt Nutrient Agar	Low risk	20/12/2012
DCM	M1219	High Salt Peptone Yeast Extract Agar	Low risk	20/12/2012
DCM	M1054	Hippurate Hydrolysis Broth	Low risk	20/12/2012
DCM	M485	Hi-Sensitivity Test Agar	Low risk	20/12/2012
DCM	M486	Hi-Sensitivity Test Broth	Low risk	20/12/2012
DCM	MV485	Hi-Sensitivity Test HiVeg™ Agar	Low risk	20/12/2012
DCM	MV486	Hi-Sensitivity Test HiVeg™ Broth	Low risk	20/12/2012
DCM	M485A	HiSitest Agar	Low risk	20/12/2012
DCM	MV806	HiVeg™ Extract Agar	Low risk	20/12/2012
DCM	MV807	HiVeg™ Extract Broth	Low risk	20/12/2012
DCM	MV028	HiVeg™ Peptone Water	Low risk	20/12/2012
DCM	M806	HM Peptone B Agar	Low risk	20/12/2012
DCM	M807	HM Peptone B Broth	Low risk	20/12/2012
DCM	M924	Horie Arabinose Ethyl Violet Broth	Low risk	20/12/2012
DCM	M5385	Horse Blood agar	Low risk	30/10/2018
DCM	M1425	Hottinger Broth	Low risk	20/12/2012
DCM	MV015	Hoyle HiVeg™ Medium Base	Low risk	20/12/2012
DCM	M015	Hoyle Medium Base	Low risk	20/12/2012
DCM	MV871	Hugh Leifson Glucose HiVeg™ Medium	Low risk	20/12/2012
DCM	M871	Hugh Leifson Glucose Medium	Low risk	20/12/2012
DCM	MV826	Hugh Leifson HiVeg™ Medium	Low risk	20/12/2012
DCM	M826	Hugh Leifson Medium	Low risk	20/12/2012
DCM	M826S	Hugh Leifson Medium	Low risk	20/12/2012
DCM	MV364	Indole Nitrate HiVeg™ Medium (Tryptone Nitrate HiVeg™ Medium)	Low risk	20/12/2012
DCM	M364	Indole Nitrate Medium (Tryptone Nitrate Medium)	Low risk	20/12/2012
DCM	M574	Inositol Brilliant Green Bile Agar (Plesiomonas Differential Agar)	Low risk	20/12/2012
DCM	MV574	Inositol Brilliant Green HiVeg™ Agar (Plesiomonas Differential HiVeg™ Agar)	Low risk	20/12/2012
DCM	M248	KF Streptococcal Agar Base	Low risk	22/04/2019
DCM	M249	KF Streptococcal Broth Base	Low risk	20/12/2012
DCM	MV248	KF Streptococcal HiVeg™ Agar Base	Low risk	22/04/2019
DCM	MV248	KF Streptococcal HiVeg™ Agar Base	Low risk	22/04/2019
DCM	MV249	KF Streptococcal HiVeg™ Broth Base	Low risk	20/12/2012
DCM	M1007	KF Streptococcus Agar Base w/ BCP	Low risk	20/12/2012
DCM	M1021	KF Streptococcus Broth Base w/ BCP	Low risk	20/12/2012

DCM	MV1021	KF Streptococcus HiVeg™ Broth Base w/ BCP	Low risk	20/12/2012
DCM	M1232	Kimmig Fungi Agar Base	Low risk	20/12/2012
DCM	MV1232	Kimmig Fungi HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M1543	King's Medium A Base	Low risk	20/12/2012
DCM	M1235	King's OF Medium Base	Low risk	20/12/2012
DCM	MV1235	Kings OF Medium Base, HiVeg™	Low risk	20/12/2012
DCM	M2040	Kirchner Medium Base	Low risk	28/04/2017
DCM	M161	Kirchner Medium Base, Modified	Low risk	20/12/2012
DCM	M078	Kligler Iron Agar	Low risk	20/12/2012
DCM	M078I	Kligler Iron Agar	Low risk	20/12/2012
DCM	M078A	Kligler Iron Agar, Modified	Low risk	20/12/2012
DCM	MCD078	Kligler Iron HiCynth™ Agar	Low risk	12/08/2015
DCM	MV078	Kligler Iron HiVeg™ Agar	Low risk	20/12/2012
DCM	MV142	Kohn Two Tube HiVeg™ Medium No.1 Base	Low risk	20/12/2012
DCM	MV802	Kohn Two Tube HiVeg™ Medium No.2	Low risk	20/12/2012
DCM	M142	Kohn Two Tube Medium No.1 Base	Low risk	20/12/2012
DCM	M802	Kohn Two Tube Medium No.2	Low risk	20/12/2012
DCM	M069	Koser Citrate Medium	Low risk	20/12/2012
DCM	MV171	Kracke Blood Culture HiVeg™ Medium	Low risk	20/12/2012
DCM	M171	Kracke Blood Culture Medium	Low risk	20/12/2012
DCM	M305	Kupferberg Trichomonas Broth Base (Trichomonas Broth Base, Kupferberg)	Low risk	20/12/2012
DCM	MV305	Kupferberg Trichomonas HiVeg™ Broth Base	Low risk	20/12/2012
DCM	M928	L Broth	Low risk	20/12/2012
DCM	M1312	L Broth, Modified	Low risk	20/12/2012
DCM	M162R	L J Medium Base, Modified	Low risk	25/08/2016
DCM	M1552	L. mono Confirmatory Agar Base	Low risk	20/12/2012
DCM	MV1552	L. mono Confirmatory HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M1540	L.mono Differential Agar Base	Low risk	22/04/2019
DCM	MCD1540	L.mono Differential HiCynth™ Agar Base	Low risk	22/04/2019
DCM	MV1540	L.mono Differential HiVeg™ Agar Base	Low risk	22/04/2019
DCM	M742	L.D. Agar	Low risk	20/12/2012
DCM	M744	L.D. Egg Yolk Agar Base	Low risk	20/12/2012
DCM	M743	L.D. Esculin Agar	Low risk	20/12/2012
DCM	MV743	L.D. Esculin HiVeg™ Agar	Low risk	20/12/2012
DCM	MV742	L.D. HiVeg™ Agar	Low risk	20/12/2012
DCM	M926	Lactic Streak Agar (Reddy's Differential Agar, Modified)	Low risk	20/12/2012
DCM	MV926	Lactic Streak HiVeg™ Agar	Low risk	20/12/2012
DCM	MV368	Lactobacilli HiVeg™ Broth	Low risk	20/12/2012
DCM	M927	Lactobacillus Bulgaricus Agar Base	Low risk	20/12/2012
DCM	MV927	Lactobacillus Bulgaricus HiVeg™ Agar Base	Low risk	20/12/2012

DCM	M641	Lactobacillus MRS Agar (MRS Agar)	Low risk	20/12/2012
DCM	M641I	Lactobacillus MRS Agar (MRS Agar)	Low risk	20/12/2012
DCM	M369	Lactobacillus MRS Broth (MRS Broth)	Low risk	20/12/2012
DCM	MV641	Lactobacillus MRS HiVeg™ Agar (MRS HiVeg™ Agar)	Low risk	20/12/2012
DCM	MV369	Lactobacillus MRS HiVeg™ Broth (MRS HiVeg™ Broth)	Low risk	20/12/2012
DCM	M1165	Lactobacillus Selection Bile Agar Base (LBS Bile Agar)	Low risk	20/12/2012
DCM	M1081	Lactose Blue Agar (B.T.B. Lactose Agar, Modified)	Low risk	20/12/2012
DCM	MV1081	Lactose Blue HiVeg™ Agar (B.T.B. Lactose HiVeg™ Agar, Modified)	Low risk	20/12/2012
DCM	M1003	Lactose Broth	Low risk	22/04/2019
DCM	MV1003	Lactose HiVeg™ Broth	Low risk	22/04/2019
DCM	M1047	Lactose Lecithin Agar	Low risk	04/07/2018
DCM	M080	Lauryl Sulphate Broth (Lauryl Tryptose Broth)	Low risk	22/04/2019
DCM	MV080	Lauryl SulphateHiVeg™ Broth (Lauryl Tryptose HiVeg™ Broth)	Low risk	22/04/2019
DCM	M1839	Leeds Acinetobacter Agar Base	Low risk	20/12/2012
DCM	M1938R	Leeds Acinetobacter Agar Base (HiCrome™ Acinetobacter Agar Base)	Low risk	25/08/2016
DCM	M1380	Leifson Agar	Low risk	20/12/2012
DCM	MV1380	Leifson HiVeg™ Agar	Low risk	20/12/2012
DCM	M1138	Leifson's Deoxycholate Agar, Modified	Low risk	20/12/2012
DCM	MV1138	Leifson's Deoxycholate HiVeg™ Agar, Modified	Low risk	20/12/2012
DCM	MV239	Leptospira HiVeg™ Medium Base, Fletcher	Low risk	20/12/2012
DCM	MV457	Leptospira HiVeg™ Medium Base, Korthof, Modified	Low risk	20/12/2012
DCM	M1009	Leptospira Medium Base	Low risk	20/12/2012
DCM	M239	Leptospira Medium Base, Fletcher	Low risk	20/12/2012
DCM	M457	Leptospira Medium Base, Korthof, Modified	Low risk	20/12/2012
DCM	MV472	Levinthal's HiVeg™ Medium Base	Low risk	20/12/2012
DCM	M472	Levinthal's Medium Base	Low risk	20/12/2012
DCM	M374	LI Agar	Low risk	20/12/2012
DCM	MV374	LI Agar, HiVeg™	Low risk	20/12/2012
DCM	M153	LI Broth	Low risk	20/12/2012
DCM	MV153	LI Broth, HiVeg™	Low risk	20/12/2012
DCM	M627	Lipovitellin Salt Mannitol Agar Base	Low risk	20/12/2012
DCM	M817	Liquoid Broth	Low risk	20/12/2012
DCM	MV817	Liquoid HiVeg™ Broth	Low risk	20/12/2012
DCM	M569	Listeria Enrichment Broth (Twin Pack)	Low risk	20/12/2012
DCM	MV569	Listeria Enrichment HiVeg™ Broth (Twin Pack)	Low risk	20/12/2012
DCM	MV890A	Listeria Enrichment HiVeg™ Medium Base (UVM)	Low risk	20/12/2012
DCM	M890A	Listeria Enrichment Medium Base (UVM)	Low risk	20/12/2012
DCM	M1064	Listeria Identification Agar Base (PALCAM)	Low risk	22/04/2019
DCM	M1090	Listeria Identification Broth Base (PALCAM)	Low risk	22/04/2019
DCM	MV1064	Listeria Identification HiVeg Agar Base (PALCAM)	Low risk	22/04/2019
DCM	MV1090	Listeria Identification HiVeg Broth Base (PALCAM)	Low risk	22/04/2019

DCM	MCD1145	Listeria Oxford HiCynth™ Medium Base	Low risk	25/08/2016
DCM	MV1145	Listeria Oxford HiVeg™ Medium Base	Low risk	20/12/2012
DCM	M1145R	Listeria Oxford Medium Base	Low risk	25/08/2016
DCM	M1145	Listeria Oxford Medium Base	Low risk	20/12/2012
DCM	M1781	Listeria Oxford Medium Base, Modified	Low risk	20/12/2012
DCM	M567	Listeria Selective Agar (Twin Pack)	Low risk	20/12/2012
DCM	M1474	Listeria Selective Agar Base	Low risk	20/12/2012
DCM	M889	Listeria Selective Broth Base	Low risk	20/12/2012
DCM	M1865	Listeria Selective Enrichment Broth	Low risk	22/04/2019
DCM	MV567	Listeria Selective HiVeg™ Agar (Twin Pack)	Low risk	20/12/2012
DCM	MV889	Listeria Selective HiVeg™ Broth Base	Low risk	20/12/2012
DCM	M373	Littman Bile Agar Base	Low risk	20/12/2012
DCM	M663	Littman Bile Broth Base	Low risk	20/12/2012
DCM	MV373	Littman HiVeg™ Agar Base	Low risk	20/12/2012
DCM	MV663	Littman HiVeg™ Broth Base	Low risk	20/12/2012
DCM	M1001	LM Agar	Low risk	20/12/2012
DCM	M1934	LM Agar, Modified	Low risk	20/12/2012
DCM	MV537	Loeffler HiVeg™ Medium Base	Low risk	20/12/2012
DCM	M537	Loeffler Medium Base	Low risk	20/12/2012
DCM	M1189	Loeffler Serum Medium Base	Low risk	20/12/2012
DCM	MM162	Lowenstein - Jensen Medium (L.J. Medium) (Twin Pack)	Low risk	20/12/2012
DCM	M162R	Lowenstein Jensen Medium Base Modified	Low risk	25/08/2016
DCM	M162	Lowenstein Jensen Medium Base (L.J. Medium)	Low risk	20/12/2012
DCM	M1542	Lowenstein Jensen Medium Base w/o Starch	Low risk	20/12/2012
DCM	M2032	Lowenstein Jensen Medium Base, Modified	Low risk	25/08/2016
DCM	MH081	MacConkey Agar	Low risk	22/04/2019
DCM	M1024	MacConkey Agar Base	Low risk	20/12/2012
DCM	M1819	MacConkey Agar II w/o CV	Low risk	20/12/2012
DCM	M008E	MacConkey Agar Medium	Low risk	20/12/2012
DCM	M081	MacConkey Agar w/ 0.15% Bile Salts, CV and NaCl	Low risk	20/12/2012
DCM	M061	MacConkey Agar w/ Bromo Thymol Blue	Low risk	20/12/2012
DCM	M1582	MacConkey Agar w/ CV and w/o NaCl	Low risk	20/12/2012
DCM	M081A	MacConkey Agar w/ CV, NaCl, and 0.15% Bile Salts	Low risk	20/12/2012
DCM	M008	MacConkey Agar w/o CV w/ 0.15% Bile Salts	Low risk	20/12/2012
DCM	M082A	MacConkey Agar w/o CV, NaCl w/ 0.5% Bile Salts	Low risk	20/12/2012
DCM	M082	MacConkey Agar w/o CV, NaCl w/ 0.5% Sodium Taurocholate	Low risk	20/12/2012
DCM	M008A	MacConkey Agar w/o CV, w/ 0.5% Bile Salts	Low risk	20/12/2012
DCM	M008B	MacConkey Agar w/o CV, w/ 1.2% Agar	Low risk	20/12/2012
DCM	M1785	MacConkey Agar w/o CV, w/0.5% Sodium Taurocholate	Low risk	20/12/2012
DCM	M1702	MacConkey Agar, RS	Low risk	20/12/2012

DCM	MH083	MacConkey Broth	Low risk	22/04/2019
DCM	M083	MacConkey Broth Purple w/BCP	Low risk	22/04/2019
DCM	MCD081	MacConkey HiCynth™ Agar w/ 0.15% Bile Salts	Low risk	25/08/2016
DCM	MCD082	MacConkey HiCynth™ Agar w/o CV, NaCl	Low risk	25/08/2016
DCM	MV1024	MacConkey HiVeg™ Agar Base	Low risk	20/12/2012
DCM	MV061	MacConkey HiVeg™ Agar w/ Bromo Thymol Blue	Low risk	20/12/2012
DCM	MV081	MacConkey HiVeg™ Agar w/ CV, NaCl, 0.003% NR and 1.5% Agar	Low risk	20/12/2012
DCM	MV081A	MacConkey HiVeg™ Agar w/ CV, NaCl, 0.005% NR and 1.5% Agar	Low risk	20/12/2012
DCM	MV082	MacConkey HiVeg™ Agar w/o CV and NaCl, w/ 0.004% NR and 2.0% Agar	Low risk	20/12/2012
DCM	MV082A	MacConkey HiVeg™ Agar w/o CV and NaCl, w/ 0.0075% NR and 1.2% Agar	Low risk	20/12/2012
DCM	MV008B	MacConkey HiVeg™ Agar w/o CV, w/ 0.003% NR and 1.2% Agar	Low risk	20/12/2012
DCM	MV008	MacConkey HiVeg™ Agar w/o CV, w/ 0.003% NR and 1.5% Agar	Low risk	20/12/2012
DCM	MV008A	MacConkey HiVeg™ Agar w/o CV, w/ 0.0075% NR and 1.2% Agar	Low risk	20/12/2012
DCM	MV083	MacConkey HiVeg™ Broth Purple w/ BCP	Low risk	22/04/2019
DCM	M298	MacConkey Sorbitol Agar	Low risk	20/12/2012
DCM	M298I	MacConkey Sorbitol Agar Base	Low risk	20/12/2012
DCM	M1727R	MacConkey Sorbitol Agar Base (w/ Rhamnose)	Low risk	25/08/2016
DCM	M1727	MacConkey Sorbitol Agar Base w/ Rhamnose	Low risk	20/12/2012
DCM	MCD298	MacConkey Sorbitol HiCynth™ Agar ( Sorbitol HiCynth™ Agar)	Low risk	28/04/2017
DCM	MV298	MacConkey Sorbitol HiVeg™ Agar	Low risk	20/12/2012
DCM	M2074	MacConkey Sorbitol Rhamnose Selective Agar Base	Low risk	16/12/2017
DCM	M382	Malonate Broth	Low risk	25/08/2016
DCM	M137	Malt Extract Agar Base (w/ Mycological Peptone)	Low risk	20/12/2012
DCM	M995	Malt Extract Agar Base, Modified as per Thom and Church	Low risk	20/12/2012
DCM	M255	Malt Extract Broth Base	Low risk	20/12/2012
DCM	M1128	Malt Extract Broth, Modified as per Thom and Church	Low risk	20/12/2012
DCM	MV137	Malt Extract HiVeg™ Agar Base	Low risk	20/12/2012
DCM	MV995	Malt Extract HiVeg™ Agar Base, Modified	Low risk	20/12/2012
DCM	MV255	Malt Extract HiVeg™ Broth Base	Low risk	20/12/2012
DCM	M1967	Malt Yeast Agar	Low risk	20/12/2012
DCM	M1624	Mannitol Agar w/Prilion	Low risk	20/12/2012
DCM	M1071	Mannitol Lysine Agar	Low risk	20/12/2012
DCM	MCD1071	Mannitol Lysine HiCynth™ Agar	Low risk	25/08/2016
DCM	M1320	Mannitol Motility Nitrate Medium	Low risk	20/12/2012
DCM	MV770	Mannitol Motility Test HiVeg™ Medium	Low risk	20/12/2012
DCM	M770	Mannitol Motility Test Medium	Low risk	20/12/2012
DCM	MH118	Mannitol Salt Agar	Low risk	22/04/2019

DCM	M118	Mannitol Salt Agar Base	Low risk	20/12/2012
DCM	M383	Mannitol Salt Broth	Low risk	20/12/2012
DCM	MCD118	Mannitol Salt HiCynth™ Agar Base	Low risk	12/08/2015
DCM	MV118	Mannitol Salt HiVeg™ Agar Base	Low risk	20/12/2012
DCM	MV383	Mannitol Salt HiVeg™ Broth	Low risk	20/12/2012
DCM	M1534	Mannitol Selenite Broth (Selenite Mannitol Broth) (Twin Pack)	Low risk	20/12/2012
DCM	M1537	Mannitol Selenite Broth w/Brilliant Green (Twin Pack)	Low risk	04/07/2018
DCM	MV379	Marine Oxidation Fermentation HiVeg™ Medium	Low risk	20/12/2012
DCM	M379	Marine Oxidation Fermentation Medium	Low risk	20/12/2012
DCM	M2085	Martin Lewis Agar Base	Low risk	22/04/2019
DCM	M1030	Maximum Recovery Diluent	Low risk	22/04/2019
DCM	MV1030	Maximum Recovery Diluent HiVeg™	Low risk	22/04/2019
DCM	M386	McBride Listeria Agar Base	Low risk	20/12/2012
DCM	MV386	McBride Listeria HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M1426	M-E.coli Broth	Low risk	22/04/2019
DCM	M1594	MeReSa Agar Base	Low risk	20/12/2012
DCM	M1974R	MeReSa Agar Base (HiCrome™ Rapid MRSA Agar)	Low risk	25/08/2016
DCM	M199	Middlebrook 7H10 Agar Base	Low risk	20/12/2012
DCM	M196	Middlebrook 7H10 Agar Base, Special	Low risk	20/12/2012
DCM	M511	Middlebrook 7H11 Agar Base	Low risk	20/12/2012
DCM	M511A	Middlebrook 7H11 Agar Base w/o Malachite Green	Low risk	20/12/2012
DCM	MV511	Middlebrook 7H11 HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M197	Middlebrook 7H9 Agar Base	Low risk	20/12/2012
DCM	M198	Middlebrook 7H9 Broth Base	Low risk	20/12/2012
DCM	M259	Mitis Salivarius Agar Base	Low risk	20/12/2012
DCM	MV259	Mitis Salivarius HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M5319	Modified B.Q. Vaccine Medium	Low risk	28/04/2017
DCM	M1150	Modified Bile Esculin Azide Agar	Low risk	20/12/2012
DCM	M892	Modified Buffered Charcoal Agar Base	Low risk	20/12/2012
DCM	MV892	Modified Buffered Charcoal HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M1660	Modified Cary-Blair Medium	Low risk	20/12/2012
DCM	MV460	Modified CPLM HiVeg™ Medium Base (Trichomonas Modified CPLM HiVeg™ Medium Base)	Low risk	20/12/2012
DCM	M460	Modified CPLM Medium Base (Trichomonas Modified CPLM Medium Base)	Low risk	20/12/2012
DCM	M1170	Modified Czapek Dox Agar	Low risk	20/12/2012
DCM	M1285	Modified EC Broth Base	Low risk	20/12/2012
DCM	M1445	Modified Lactobacillus Agar	Low risk	20/12/2012
DCM	M1643	Modified Lauryl Sulphate Tryptose Broth Base	Low risk	20/12/2012
DCM	M1457R	Modified Listeria Lecithinase Agar Base	Low risk	25/08/2016
DCM	M1897	Modified Listeria Oxford Agar Base	Low risk	25/11/2017
DCM	M891	Modified McBride Listeria Agar Base	Low risk	20/12/2012

DCM	MV891	Modified McBride Listeria HiVeg™™ Agar Base	Low risk	20/12/2012
DCM	M1139	Modified MYP Agar Base	Low risk	20/12/2012
DCM	MV1139	Modified MYP HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M1606	Modified Protease Agar	Low risk	20/12/2012
DCM	M1681	Modified Sabourauds Chloramphenicol Agar	Low risk	20/12/2012
DCM	M1068	Modified Salt Broth	Low risk	20/12/2012
DCM	M2049	Modified Shieh Agar (LMG Medium 215)	Low risk	28/04/2017
DCM	M1286I	Modified Soyabean Bile Broth Base	Low risk	22/04/2019
DCM	M795	Modified Thayer Martin Medium Base (w/o Supplement)	Low risk	20/12/2012
DCM	M393	Moeller Decarboxylase Broth Base	Low risk	25/08/2016
DCM	MCD393	Moeller Decarboxylase HiCynth™ Broth Bas	Low risk	25/08/2016
DCM	M246	Mold Inhibitory Agar, Ulrich	Low risk	20/12/2012
DCM	M474	Monsur Medium Base	Low risk	20/12/2012
DCM	M1864	MSM Broth Base	Low risk	20/12/2012
DCM	M173	Mueller Hinton Agar	Low risk	20/12/2012
DCM	M1825	Mueller Hinton Agar 2% Glucose w/ Methylene blue	Low risk	20/12/2012
DCM	M1825R	Mueller Hinton Agar Modified (As per CLSI)	Low risk	25/08/2016
DCM	M1084	Mueller Hinton Agar No. 2	Low risk	20/12/2012
DCM	M5389	Mueller Hinton Agar w/ 2% NaCL	Low risk	30/10/2018
DCM	M391	Mueller Hinton Broth	Low risk	20/12/2012
DCM	M1657	Mueller Hinton Broth No. 2 Control Cations	Low risk	20/12/2012
DCM	MV173	Mueller Hinton HiVeg™ Agar	Low risk	20/12/2012
DCM	MV1084	Mueller Hinton HiVeg™ Agar No. 2	Low risk	20/12/2012
DCM	MV391	Mueller Hinton HiVeg™ Broth	Low risk	20/12/2012
DCM	M1202	Mueller Tellurite Agar Base	Low risk	20/12/2012
DCM	M1373	MUG EC O157 Agar	Low risk	16/12/2017
DCM	M1429	MUG EC O157 Agar, Modified	Low risk	20/12/2012
DCM	M1080	MUG MacConkey Agar	Low risk	20/12/2012
DCM	MV1080	MUG MacConkey HiVeg™ Agar	Low risk	20/12/2012
DCM	M1205	MUG Sorbitol Agar	Low risk	20/12/2012
DCM	M977	Mutans-Sanguis Agar	Low risk	20/12/2012
DCM	M094	Mycological Agar	Low risk	20/12/2012
DCM	M095	Mycological Agar w/ Low pH	Low risk	20/12/2012
DCM	M1422	Mycological Agar, Modified	Low risk	20/12/2012
DCM	M264	Mycological Broth	Low risk	20/12/2012
DCM	M265	Mycological Broth w/ Low pH	Low risk	20/12/2012
DCM	M266	Mycoplasma Agar Base (PPLO Agar Base)	Low risk	20/12/2012
DCM	M268	Mycoplasma Broth Base w/ CV (PPLO Broth Base w/ CV)	Low risk	20/12/2012
DCM	M267	Mycoplasma Broth Base w/o CV (PPLO Broth Base w/o CV)	Low risk	20/12/2012
DCM	M1498	Mycoplasma Cultivation Broth Base	Low risk	20/12/2012

DCM	MV266	Mycoplasma HiVeg™ Agar Base (PPLO HiVeg™ Agar Base)	Low risk	20/12/2012
DCM	MV268	Mycoplasma HiVeg™ Broth Base w/ CV (PPLO HiVeg™ Broth Base w/ CV)	Low risk	20/12/2012
DCM	MV267	Mycoplasma HiVeg™ Broth Base w/o CV (PPLO HiVeg™ Broth Base w/o CV)	Low risk	20/12/2012
DCM	MV624	Mycoplasma Synoviae HiVeg™ Medium Base	Low risk	20/12/2012
DCM	M624	Mycoplasma Synoviae Medium Base	Low risk	20/12/2012
DCM	M1374	Mycoplasma Urogenital Broth Base (Urogenital Mycoplasma Broth Base )	Low risk	20/12/2012
DCM	M636	MYP Agar Base (Phenol Red Egg Yolk Polymyxin Agar Base)	Low risk	20/12/2012
DCM	MCD636	MYP HiCynth™ Agar Base (Phenol Red Egg Yolk Polymyxin HiCynth™ Agar Base)	Low risk	28/04/2017
DCM	MV636	MYP HiVeg™ Agar Base (Phenol Red Polymyxin HiVeg™ Agar Base)	Low risk	20/12/2012
DCM	MV217	Nickerson HiVeg™ Medium (Bi.G.G.Y. HiVeg™ Agar)	Low risk	20/12/2012
DCM	M217	Nickerson Medium	Low risk	20/12/2012
DCM	M001	Nutrient Agar	Low risk	20/12/2012
DCM	M001A	Nutrient Agar	Low risk	20/12/2012
DCM	M087	Nutrient Agar 1.5%	Low risk	20/12/2012
DCM	M1269	Nutrient Agar No.2	Low risk	20/12/2012
DCM	M012	Nutrient Agar w/ 1% Peptone	Low risk	20/12/2012
DCM	M561	Nutrient Agar, pH 6.8	Low risk	20/12/2012
DCM	M002	Nutrient Broth	Low risk	20/12/2012
DCM	M1362	Nutrient Broth No. 2	Low risk	20/12/2012
DCM	M1902	Nutrient Broth No.3	Low risk	20/12/2012
DCM	M060	Nutrient Gelatin	Low risk	20/12/2012
DCM	MCD001	Nutrient HiCynth™ Agar	Low risk	12/08/2015
DCM	MCD002	Nutrient HiCynth™ Broth	Low risk	12/08/2015
DCM	MV001	Nutrient HiVeg™ Agar	Low risk	20/12/2012
DCM	MV087	Nutrient HiVeg™ Agar 1.5%	Low risk	20/12/2012
DCM	MV1269	Nutrient HiVeg™ Agar No.2	Low risk	20/12/2012
DCM	MV012	Nutrient HiVeg™ Agar w/ 1% HiVeg™ Peptone	Low risk	20/12/2012
DCM	MV561	Nutrient HiVeg™ Agar, pH 6.8	Low risk	20/12/2012
DCM	MV002	Nutrient HiVeg™ Broth	Low risk	20/12/2012
DCM	M1348	NYC Agar Base	Low risk	20/12/2012
DCM	MCD395	OF Basal HiCynth™ Medium	Low risk	25/08/2016
DCM	MV395	OF Basal HiVeg™ Medium	Low risk	20/12/2012
DCM	M395	OF Basal Medium	Low risk	20/12/2012
DCM	M1811	OF PBL Agar Base (Oxidation Fermentation Polymyxin Bacitracin Lactose Agar Base)	Low risk	20/12/2012
DCM	M1930	ONPG BROTH	Low risk	20/12/2012
DCM	M933	Orange Serum Agar	Low risk	22/04/2019
DCM	MV933	Orange SerumHiVeg™ Agar	Low risk	22/04/2019



DCM	M1454	Oxacillin Resistance Screening Agar Base	Low risk	20/12/2012
DCM	M1390	Pagano Levin Base	Low risk	20/12/2012
DCM	M867	Peizer TB Medium Base	Low risk	20/12/2012
DCM	M1207	Pepted M Broth	Low risk	20/12/2012
DCM	M028	Peptone Water	Low risk	20/12/2012
DCM	MCD837	Perfringens HiCynth™ Agar Base (T.S.C/S.F.P HiCynth™ Agar Base)	Low risk	28/04/2017
DCM	MV837	Perfringens HiVeg™ Agar Base (T.S.C/S.F.P HiCynth™ Agar Base)	Low risk	28/04/2017
DCM	M269A	Phenylethanol Agar Base	Low risk	20/12/2012
DCM	M269	Phenylethyl Alcohol Agar Base	Low risk	20/12/2012
DCM	MV269	Phenylethyl Alcohol HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M540	Phenylethyl Blood Agar Base (Anaerobic)	Low risk	20/12/2012
DCM	M1866	Phosphate Buffered Saline (PBS) pH 7.4	Low risk	22/04/2019
DCM	M519	Pike Streptococcal Broth Base	Low risk	20/12/2012
DCM	MV519	Pike Streptococcal HiVeg™ Broth Base	Low risk	20/12/2012
DCM	M282	PKU Test Agar Base	Low risk	20/12/2012
DCM	M398	PKU Test Agar w/ Thienylalanine	Low risk	20/12/2012
DCM	M091	Plate Count Agar (Standard Methods Agar)	Low risk	28/04/2017
DCM	MCD091	Plate Count HiCynth™ Agar (Standard Methods HiCynth™ Agar)	Low risk	28/04/2017
DCM	MV091	Plate Count HiVeg™ Agar (Standard Methods HiVeg™ Agar)	Low risk	28/04/2017
DCM	M574	Plesiomonas Differential Agar	Low risk	20/12/2012
DCM	MV574	Plesiomonas Differential HiVeg™ Agar	Low risk	20/12/2012
DCM	M1446	PLET Agar Base	Low risk	20/12/2012
DCM	M1451	PLET Agar Base, Modified	Low risk	20/12/2012
DCM	M835	PNY Medium	Low risk	20/12/2012
DCM	MH096	Potato Dextrose Agar	Low risk	22/04/2019
DCM	M096	Potato Dextrose Agar	Low risk	22/04/2019
DCM	M5391	PPLO Agar Base	Low risk	30/10/2018
DCM	M1586	PPLO Modified Broth Base w/o CV	Low risk	20/12/2012
DCM	M899	Preston Enrichment Broth Base	Low risk	20/12/2012
DCM	MV899	Preston Enrichment HiVeg™ Broth Base	Low risk	20/12/2012
DCM	M956	Propionibacter Isolation Agar Base	Low risk	20/12/2012
DCM	M1697	Proskauer Beck medium	Low risk	20/12/2012
DCM	M085	Pseudomonas Agar Base	Low risk	22/04/2019
DCM	M085	Pseudomonas Agar Base	Low risk	22/04/2019
DCM	MV085	Pseudomonas HiVeg Agar Base	Low risk	22/04/2019
DCM	M406	Pseudomonas Isolation Agar Base	Low risk	20/12/2012
DCM	MCD406	Pseudomonas Isolation HiCynth™ Agar	Low risk	25/08/2016
DCM	MV406	Pseudomonas Isolation HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M1743	RZA Agar, Modified	Low risk	22/04/2019

DCM	MV1078	RajHans HiVeg™ Medium (Twin Pack)	Low risk	20/12/2012
DCM	M1078	RajHans Medium (Twin Pack)	Low risk	20/12/2012
DCM	M1453A	Rapid HiColiform Broth w/Tryptophan	Low risk	22/04/2019
DCM	MCD1491	Rappaport Vassiliadis HiCynth™ Broth	Low risk	12/08/2015
DCM	M1530	Rappaport Vassiliadis R10 Medium	Low risk	20/12/2012
DCM	MH1491	Rappaport Vassiliadis Salmonella Enrichment Broth	Low risk	22/04/2019
DCM	M1491	Rappaport Vassiliadis Soya Broth (RVS Broth)	Low risk	20/12/2012
DCM	MCD1491	Rappaport Vassiliadis Soya HiCynth™ Broth	Low risk	25/08/2016
DCM	M1448	Rappaport Vassiliadis Soyabean Meal Broth (RVSM)	Low risk	20/12/2012
DCM	MH443	Reinforced Medium for Clostridia	Low risk	22/04/2019
DCM	M1626	Reuter's Sorbic Acid Agar Base	Low risk	20/12/2012
DCM	M459	Robinson Medium for Entamoeba (Twin Pack)	Low risk	20/12/2012
DCM	M149	Robinson's Cooked M Medium (R.C. Medium)	Low risk	16/12/2017
DCM	M1899	Rogosa Agar, Modified	Low risk	20/12/2012
DCM	M130	Rogosa SL Agar	Low risk	20/12/2012
DCM	M958	Rogosa SL Agar w/ 0.15% Bile	Low risk	20/12/2012
DCM	M407	Rogosa SL Broth	Low risk	20/12/2012
DCM	MCD130	Rogosa SL HiCynth™ Agar	Low risk	28/04/2017
DCM	MV130	Rogosa SL HiVeg™ Agar	Low risk	20/12/2012
DCM	MV407	Rogosa SL HiVeg™ Broth	Low risk	20/12/2012
DCM	M842	Rose Bengal Agar Base	Low risk	20/12/2012
DCM	M640	Rose Bengal Chloramphenicol Agar	Low risk	22/04/2019
DCM	MV640	Rose Bengal Chloramphenicol HiVeg™ Agar	Low risk	22/04/2019
DCM	M1972	RPMI 1640 Agar w/ MOPS & 2% Glucose w/o Sodium Bicarbonate (Twin Pack)	Low risk	20/12/2012
DCM	MV576	RS HiVeg Medium Base	Low risk	22/04/2019
DCM	M576	RS Medium Base	Low risk	22/04/2019
DCM	M409	SABHI Agar Base	Low risk	20/12/2012
DCM	MV409	SABHI HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M1744	Sabouraud Agar Glucose 4%	Low risk	20/12/2012
DCM	M1067	Sabouraud Chloramphenicol Agar	Low risk	20/12/2012
DCM	MV1067	Sabouraud Chloramphenicol HiVeg™ Agar	Low risk	20/12/2012
DCM	M664	Sabouraud Cycloheximide Chloramphenicol Agar	Low risk	20/12/2012
DCM	MV664	Sabouraud Cycloheximide Chloramphenicol HiVeg™ Agar	Low risk	20/12/2012
DCM	MH063	Sabouraud Dextrose Agar	Low risk	22/04/2019
DCM	M063	Sabouraud Dextrose Agar	Low risk	20/12/2012
DCM	M286	Sabouraud Dextrose Agar Base, Modified	Low risk	20/12/2012
DCM	MH033	Sabouraud Dextrose Broth	Low risk	22/04/2019
DCM	M033	Sabouraud Dextrose Broth (Sabouraud Liquid Medium)	Low risk	20/12/2012
DCM	MCD063	Sabouraud Dextrose HiCynth™ Agar	Low risk	12/08/2015
DCM	MCD033	Sabouraud Dextrose HiCynth™ Broth	Low risk	12/08/2015

DCM	MV063	Sabouraud Dextrose HiVeg™ Agar	Low risk	20/12/2012
DCM	MV286	Sabouraud Dextrose HiVeg™ Agar Base, Modified	Low risk	20/12/2012
DCM	MV033	Sabouraud Dextrose HiVeg™ Broth (Sabouraud Liquid HiVeg™ Medium)	Low risk	20/12/2012
DCM	M1313	Sabouraud Dextrose Maltose Agar	Low risk	20/12/2012
DCM	M1460	Sabouraud Dextrose Maltose Broth	Low risk	20/12/2012
DCM	MV1313	Sabouraud Dextrose Maltose HiVeg™ Agar	Low risk	20/12/2012
DCM	MCD013	Sabouraud Fluid HiCynth™ Medium	Low risk	12/08/2015
DCM	M1472	Sabouraud Glucose Agar Base w/ Antibiotics	Low risk	20/12/2012
DCM	M062	Sabouraud Maltose Agar	Low risk	20/12/2012
DCM	M064	Sabouraud Maltose Broth	Low risk	20/12/2012
DCM	MV062	Sabouraud Maltose HiVeg™ Agar	Low risk	20/12/2012
DCM	MV064	Sabouraud Maltose HiVeg™ Broth	Low risk	20/12/2012
DCM	M844	Saccharose Broth	Low risk	20/12/2012
DCM	M1619	Sakazakii DHL Agar	Low risk	20/12/2012
DCM	M942	Saline Agar	Low risk	20/12/2012
DCM	M1778	Saline Lysine Decarboxylase Medium	Low risk	20/12/2012
DCM	M1633	Salmonella Agar (HiCrome™ RajHans Medium)	Low risk	20/12/2012
DCM	M1634	Salmonella Agar, Modified (HiCrome™ RajHans Medium, Modified)	Low risk	20/12/2012
DCM	M573	Salmonella Agar, ONOZ	Low risk	20/12/2012
DCM	M1078	Salmonella Differential Agar (Twin Pack) (RajHans Medium)	Low risk	20/12/2012
DCM	M1082	Salmonella Differential Agar, Modified (Twin Pack)	Low risk	20/12/2012
DCM	MCD1078	Salmonella Differential HiCynth™ Agar (Twin Pack)	Low risk	25/08/2016
DCM	MV1078	Salmonella Differential HiVeg™ Agar (RajHans HiVeg™ Medium) (Twin Pack)	Low risk	20/12/2012
DCM	MV1082	Salmonella Differential HiVeg™ Agar, Modified (Twin Pack)	Low risk	20/12/2012
DCM	MV573	Salmonella HiVeg™ Agar, ONOZ	Low risk	20/12/2012
DCM	M1767	Salt Agar, Modified	Low risk	20/12/2012
DCM	M1290	Salt Broth, Modified	Low risk	20/12/2012
DCM	M155	Salt M Broth	Low risk	20/12/2012
DCM	M821	Salt Polymyxin Broth Base	Low risk	20/12/2012
DCM	MV821	Salt Polymyxin HiVeg™ Broth Base	Low risk	20/12/2012
DCM	M1276	Sauton's Fluid Medium Base	Low risk	20/12/2012
DCM	M1535	SBG Enrichment Broth (Twin Pack)	Low risk	20/12/2012
DCM	M291	Schaedler Agar	Low risk	20/12/2012
DCM	M292	Schaedler Broth	Low risk	20/12/2012
DCM	MV291	Schaedler HiVeg™ Agar	Low risk	20/12/2012
DCM	MV292	Schaedler HiVeg™ Broth	Low risk	20/12/2012
DCM	M1882	Selective Broth for MRSA	Low risk	20/12/2012
DCM	M052	Selenite Broth (Selenite F Broth) (Twin Pack)	Low risk	20/12/2012
DCM	M970	Selenite Broth Base w/o Biselenite	Low risk	20/12/2012

DCM	M1079	Selenite Cystine Broth Base w/o Biselenite	Low risk	20/12/2012
DCM	M1536	Selenite F Broth w/ Dulcitol (Twin Pack)	Low risk	20/12/2012
DCM	M1534	Selenite Mannitol Broth (Twin Pack)	Low risk	20/12/2012
DCM	M1321	Semisolid LM Medium	Low risk	20/12/2012
DCM	M1282	Semisolid Rappaport Vassiliadis Medium, Modified	Low risk	22/04/2019
DCM	M1998	Semisolid RV Medium w/ 0.9% Agar	Low risk	25/08/2016
DCM	MV296	Sensitivity Test HiVeg™ Medium	Low risk	20/12/2012
DCM	M296	Sensitivity Test Medium	Low risk	20/12/2012
DCM	M1301	Sheep Blood Agar Base	Low risk	20/12/2012
DCM	M1739	Shepard's Differential Agar Base	Low risk	20/12/2012
DCM	M411	Simmons Agar Base	Low risk	20/12/2012
DCM	M099	Simmons Citrate Agar	Low risk	20/12/2012
DCM	M099S	Simmons Citrate Agar	Low risk	20/12/2012
DCM	M5296	SM Tryptone Glucose Glycerin Medium	Low risk	25/11/2017
DCM	M960	Smibert's Semisolid Brucella Medium	Low risk	20/12/2012
DCM	M106	Snyder Test Agar	Low risk	20/12/2012
DCM	MV106	Snyder Test HiVeg™ Agar	Low risk	20/12/2012
DCM	M767	Sodium Azide Crystal Violet Blood Agar Base	Low risk	20/12/2012
DCM	M1079B	Sodium Biselenite	Low risk	22/04/2019
DCM	M298	Sorbitol Agar (MacConkey Sorbitol Agar)	Low risk	20/12/2012
DCM	MV298	Sorbitol HiVeg™ Agar (MacConkey Sorbitol HiVeg™ Agar)	Low risk	20/12/2012
DCM	M299	Sorbitol Iron Agar	Low risk	20/12/2012
DCM	MV299	Sorbitol Iron HiVeg™ Agar	Low risk	20/12/2012
DCM	M935	Soya Peptone Yeast Extract Agar	Low risk	20/12/2012
DCM	M1286	Soyabean Bile Broth Base	Low risk	20/12/2012
DCM	M290	Soyabean Casein Digest Agar (Tryptone Soya Agar)	Low risk	22/04/2019
DCM	M109	Soyabean Casein Digest Agar w/ Yeast Extract and Hemin (Tryptone Soya Agar w/ Yeast Extract and Hemin)	Low risk	20/12/2012
DCM	M011	Soyabean Casein Digest Medium (Tryptone Soya Broth)	Low risk	22/04/2019
DCM	M323	Soyabean Casein Digest Medium w/ 0.1% Agar (Tryptone Soya Broth w/ 0.1% Agar)	Low risk	20/12/2012
DCM	M207	Soyabean Casein Digest Medium w/ Yeast Extract and Ferric pyrophosphate	Low risk	20/12/2012
DCM	M322	Soyabean Casein Digest Medium w/o Dextrose (Tryptone SoyaBroth w/o Dextrose)	Low risk	28/04/2017
DCM	MV1286	Soyabean HiVeg™ Broth Base	Low risk	20/12/2012
DCM	MV011	Soyabean HiVeg™ Medium	Low risk	22/04/2019
DCM	MV323	Soyabean HiVeg™ Medium w/ 0.1% Agar (Tryptone Soya HiVeg™ Broth w/ 0.1% Agar)	Low risk	20/12/2012
DCM	MV207	Soyabean HiVeg™ Medium w/ Yeast Extract and Ferric pyrophosphate	Low risk	20/12/2012
DCM	MV290	SoyabeanHiVeg™ Agar	Low risk	22/04/2019

DCM	MH011	Soybean Casein Digest Medium (Casein Soybean Digest Broth)	Low risk	22/04/2019
DCM	MH290	Soybean-Casein Digest Agar (Casein Soyabean Digest Agar)	Low risk	22/04/2019
DCM	M211	Special Infusion Agar	Low risk	20/12/2012
DCM	MV211	Special Infusion Agar, HiVeg™	Low risk	20/12/2012
DCM	M1613	Special YM Medium	Low risk	20/12/2012
DCM	M300	Specimen Preservative Medium Base (SP Hajna)	Low risk	20/12/2012
DCM	M445	Spirit Blue Agar	Low risk	20/12/2012
DCM	MV445	Spirit Blue HiVeg™ Agar	Low risk	20/12/2012
DCM	M412	Spirolate Broth, OMATA	Low risk	20/12/2012
DCM	MV412	Spirolate HiVeg™ Broth, OMATA	Low risk	20/12/2012
DCM	MCD108	SS HiCynth™ Agar (Salmonella Shigella HiCynth™ Agar)	Low risk	12/08/2015
DCM	M108	SS Agar (Salmonella Shigella Agar)	Low risk	20/12/2012
DCM	M108D	SS Agar (Salmonella Shigella Agar)	Low risk	16/12/2017
DCM	M1979R	SS Agar Modified (w/sucrose)	Low risk	25/08/2016
DCM	M1979	SS Agar w/sucrose	Low risk	20/12/2012
DCM	M1032	SS Agar, Modified	Low risk	20/12/2012
DCM	MV108	SS HiVeg™ Agar (Salmonella Shigella HiVeg™ Agar)	Low risk	20/12/2012
DCM	M1959	SS Selective Agar, Improved	Low risk	20/12/2012
DCM	M1703	S5DC agar	Low risk	20/12/2012
DCM	M1608	β-Streptococcus Selective Agar Base	Low risk	20/12/2012
DCM	M675	Staib's Medium (Bird Seed Agar)	Low risk	20/12/2012
DCM	M883	Standard Infusion Agar	Low risk	20/12/2012
DCM	M883	Standard Infusion Agar	Low risk	20/12/2012
DCM	MV883	Standard Infusion Agar, HiVeg™	Low risk	20/12/2012
DCM	MV883	Standard Infusion Agar, HiVeg™	Low risk	20/12/2012
DCM	M116	Standard Nutrient Broth	Low risk	20/12/2012
DCM	MV116	Standard Nutrient HiVeg™ Broth	Low risk	20/12/2012
DCM	M578	Standard Staphylococcus Broth	Low risk	20/12/2012
DCM	MV578	Standard Staphylococcus HiVeg™ Broth	Low risk	20/12/2012
DCM	M156	Staphylococcus Agar No. 110 w/ Azide	Low risk	20/12/2012
DCM	M521	Staphylococcus Agar No.110	Low risk	20/12/2012
DCM	MV521	Staphylococcus HiVeg™ Agar No. 110	Low risk	20/12/2012
DCM	M1965	Stenotrophomonas Selective Agar Base	Low risk	20/12/2012
DCM	M1840R	Streptococcus Agalactiae Selective Agar Base (HiCrome™ Strep B Selective Agar Base)	Low risk	30/10/2018
DCM	M465	Streptococcus Enrichment Broth (SE Broth)	Low risk	20/12/2012
DCM	MV465	Streptococcus Enrichment HiVeg™ Broth (SE HiVeg™ Broth)	Low risk	20/12/2012
DCM	M304	Streptococcus Selection Agar	Low risk	20/12/2012
DCM	M303	Streptococcus Selection Broth	Low risk	20/12/2012
DCM	MV304	Streptococcus Selection HiVeg™ Agar	Low risk	20/12/2012

DCM	MV303	Streptococcus Selection HiVeg™ Broth	Low risk	20/12/2012
DCM	M1735	Stuart Medium w/o Methylene Blue with Charcoal	Low risk	20/12/2012
DCM	M306	Stuart Transport Medium (Transport Medium, Stuart)	Low risk	20/12/2012
DCM	M1131	Stuart Transport Medium w/o Methylene Blue	Low risk	20/12/2012
DCM	M1203	Stuart Transport Medium w/o Sodium Glycerophosphate	Low risk	20/12/2012
DCM	M308	Sulpha Sensitivity Test Agar	Low risk	20/12/2012
DCM	MV837	T.S.C./S.F.P. HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M100	TB Broth Base	Low risk	20/12/2012
DCM	M034	TB Broth Base w/o Tween 80	Low risk	20/12/2012
DCM	MV100	TB HiVeg™ Broth Base	Low risk	20/12/2012
DCM	MV034	TB HiVeg™ Broth Base w/o Tween 80	Low risk	20/12/2012
DCM	M189	TCBS Agar	Low risk	20/12/2012
DCM	M870	TCBS Agar (Selective)	Low risk	20/12/2012
DCM	M870A	TCBS Agar, Modified	Low risk	20/12/2012
DCM	MCD870	TCBS HiCynth™ Agar (Selective)	Low risk	25/08/2016
DCM	MV189	TCBS HiVeg™ Agar	Low risk	20/12/2012
DCM	MV870	TCBS HiVeg™ Agar (Selective)	Low risk	20/12/2012
DCM	M1260	Tellurite Blood Agar Base	Low risk	20/12/2012
DCM	M448	Tellurite Glycine Agar Base	Low risk	20/12/2012
DCM	M616	Tergitol-7 Agar Base	Low risk	20/12/2012
DCM	M850	Tergitol-7 Agar H	Low risk	20/12/2012
DCM	M851	Tergitol-7 Broth	Low risk	20/12/2012
DCM	MV616	Tergitol-7 HiVeg™ Agar Base	Low risk	20/12/2012
DCM	MV850	Tergitol-7 HiVeg™ Agar H	Low risk	20/12/2012
DCM	MV851	Tergitol-7 HiVeg™ Broth	Low risk	20/12/2012
DCM	M032	Tetrathionate Broth Base (w/o Iodine and BG)	Low risk	20/12/2012
DCM	MV032	Tetrathionate HiVeg™ Broth Base (w/o Iodine and BG)	Low risk	20/12/2012
DCM	MV413	Thayer Martin HiVeg™ Medium Base	Low risk	20/12/2012
DCM	M413	Thayer Martin Medium Base	Low risk	20/12/2012
DCM	M610	Thiogel Medium	Low risk	20/12/2012
DCM	M608	Thioglycollate Agar	Low risk	20/12/2012
DCM	M010	Thioglycollate Broth, Alternative ( Alternative Thioglycollate Medium)(NIH Thioglycollate Broth)	Low risk	20/12/2012
DCM	MCD010	Thioglycollate HiCynth™ Broth, Alternative ( Alternative Thioglycollate HiCynth™ Medium)(NIH Thioglycollate HiCynth™ Broth)	Low risk	12/08/2015
DCM	MV608	Thioglycollate HiVeg™ Agar	Low risk	20/12/2012
DCM	MV010	Thioglycollate HiVeg™ Broth, Alternative ( Alternative Thioglycollate HiVeg™ Medium)(NIH HiVeg™ Thioglycollate Broth)	Low risk	20/12/2012
DCM	MV195	Thioglycollate HiVeg™ Medium, Linden (Brewer Thioglycollate HiVeg™ Medium, Modified)	Low risk	20/12/2012
DCM	M979	Thioglycollate Medium w/ Hemin and Vitamin K	Low risk	20/12/2012

DCM	M195	Thioglycollate Medium, Linden (Brewer Thioglycollate Medium, Modified)	Low risk	20/12/2012
DCM	M853	Thiol Broth	Low risk	20/12/2012
DCM	MV853	Thiol HiVeg™ Broth	Low risk	20/12/2012
DCM	MV852	Thiol HiVeg™ Medium	Low risk	20/12/2012
DCM	M852	Thiol Medium	Low risk	20/12/2012
DCM	M314	Tinsdale Agar Base	Low risk	20/12/2012
DCM	MV314	Tinsdale HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M313	Todd Hewitt Broth	Low risk	20/12/2012
DCM	MV313	Todd Hewitt HiVeg™ Broth	Low risk	20/12/2012
DCM	M879	Tomato Juice Agar, Special	Low risk	20/12/2012
DCM	MV879	Tomato Juice HiVeg™ Agar, Special	Low risk	20/12/2012
DCM	M1149	Transgrow Medium Base	Low risk	20/12/2012
DCM	M315	Transport Charcoal Medium	Low risk	20/12/2012
DCM	M1487	Transport Liquid Medium	Low risk	20/12/2012
DCM	M306	Transport Medium Stuart	Low risk	20/12/2012
DCM	M202	Transport Medium w/o Charcoal	Low risk	20/12/2012
DCM	M684	Transport Medium, Amies w/o Charcoal	Low risk	20/12/2012
DCM	M665	Trichomonas Agar Base	Low risk	20/12/2012
DCM	M1204	Trichomonas Broth Base No. 2	Low risk	20/12/2012
DCM	M305	Trichomonas Broth Base, Kupferberg	Low risk	20/12/2012
DCM	MV665	Trichomonas HiVeg™ Agar Base	Low risk	20/12/2012
DCM	MV305	Trichomonas HiVeg™ Broth Base, Kupferberg (Kupferberg Trichomonas HiVeg™ Broth Base)	Low risk	20/12/2012
DCM	MV460	Trichomonas Modified CPLM HiVeg™ Medium Base	Low risk	20/12/2012
DCM	M460	Trichomonas Modified CPLM Medium Base	Low risk	20/12/2012
DCM	M531	Trichophyton Agar-1	Low risk	20/12/2012
DCM	M532	Trichophyton Agar-2	Low risk	20/12/2012
DCM	M533	Trichophyton Agar-3	Low risk	20/12/2012
DCM	M534	Trichophyton Agar-4	Low risk	20/12/2012
DCM	M535	Trichophyton Agar-5	Low risk	20/12/2012
DCM	M536	Trichophyton Agar-6	Low risk	20/12/2012
DCM	M152	Trichophyton Agar-7	Low risk	20/12/2012
DCM	MV531	Trichophyton HiVeg™ Agar-1	Low risk	20/12/2012
DCM	MV532	Trichophyton HiVeg™ Agar-2	Low risk	20/12/2012
DCM	MV533	Trichophyton HiVeg™ Agar-3	Low risk	20/12/2012
DCM	MV534	Trichophyton HiVeg™ Agar-4	Low risk	20/12/2012
DCM	MV535	Trichophyton HiVeg™ Agar-5	Low risk	20/12/2012
DCM	M021	Triple Sugar Iron Agar	Low risk	22/04/2019
DCM	MV021	Triple Sugar Iron HiVeg™ Agar	Low risk	22/04/2019
DCM	M1028	Tryptic Digest Broth(Field's Tryptic Digest Broth)	Low risk	20/12/2012
DCM	MV1028	Tryptic Digest Broth, HiVeg™ (Field's Tryptic Digest Broth, HiVeg™)	Low risk	20/12/2012

DCM	M1591	Tryptone Bile Glucuronic Agar (TBX Agar)	Low risk	22/04/2019
DCM	M463	Tryptone Broth (Tryptone Water)	Low risk	22/04/2019
DCM	MV364	Tryptone Nitrate HiVeg™ Medium	Low risk	20/12/2012
DCM	M364	Tryptone Nitrate Medium	Low risk	20/12/2012
DCM	M969	Tryptone Peptone Glucose Yeast Extract Broth Base w/o Trypsin	Low risk	20/12/2012
DCM	MV969	Tryptone Peptone Glucose Yeast Extract HiVeg™ Broth Base w/o Trypsin	Low risk	20/12/2012
DCM	M323	Tryptone Soya Broth w/ 0.1% Agar	Low risk	20/12/2012
DCM	MV323	Tryptone Soya HiVeg™ Broth w/ 0.1% Agar	Low risk	20/12/2012
DCM	M1948	Tryptone Soya Serum Bacitracin Vancomycin Agar (TSBV)	Low risk	08/12/2017
DCM	M1217	Tryptone Sucrose Tetrazolium Agar Base (TSTA)	Low risk	20/12/2012
DCM	M1056	Tryptone Tellurite Agar Base	Low risk	20/12/2012
DCM	MV463	Tryptone Water, HiVeg™ (Tryptone Broth,HiVeg™)	Low risk	22/04/2019
DCM	M1975	Tryptone yeast extract cystine w/sucrose and w/O bacitracin agar (TYCSB)	Low risk	20/12/2012
DCM	M538	Tryptose Agar	Low risk	20/12/2012
DCM	M996	Tryptose Agar w/ Thiamine HCl	Low risk	20/12/2012
DCM	MV996	Tryptose Agar w/ Thiamine HCl, HiVeg™	Low risk	20/12/2012
DCM	MV538	Tryptose Agar, HiVeg™	Low risk	20/12/2012
DCM	M097	Tryptose Blood Agar Base	Low risk	20/12/2012
DCM	M450	Tryptose Blood Agar Base w/ Yeast Extract	Low risk	20/12/2012
DCM	MV450	Tryptose Blood Agar Base w/ Yeast Extract, HiVeg™	Low risk	20/12/2012
DCM	MV097	Tryptose Blood Agar Base, HiVeg™	Low risk	20/12/2012
DCM	M177	Tryptose Broth	Low risk	20/12/2012
DCM	M997	Tryptose Broth w/ Thiamine HCl	Low risk	20/12/2012
DCM	MV177	Tryptose Broth, HiVeg™	Low risk	20/12/2012
DCM	M5393	Tryptose Phosphate Broth	Low risk	30/10/2018
DCM	M093	Tryptose Phosphate Broth	Low risk	20/12/2012
DCM	MV093	Tryptose Phosphate Broth, HiVeg™	Low risk	20/12/2012
DCM	M1532	Tryptose Phosphate Broth, Modified	Low risk	20/12/2012
DCM	M093G	Tryptose Phosphate Broth, Sterile	Low risk	22/04/2019
DCM	M2019	Tryptose Serum Broth Base(Modified Newin	Low risk	25/08/2016
DCM	M837	Tryptose Sulphite Cycloserine (T.S.C. / S.F.P.) Agar Base (Perfringens Agar Base)	Low risk	20/12/2012
DCM	M1780	TS Saline Agar (Triple Sugar Saline Iron Agar)	Low risk	20/12/2012
DCM	M2016	TSB w/6.5% NaCl	Low risk	25/08/2016
DCM	M1220	TTC Broth Base (Triclosan Ticarcillin Chlorate Broth)	Low risk	20/12/2012
DCM	MV1220	TTC HiVeg™ Broth Base	Low risk	20/12/2012
DCM	M1912	Tween Esterase Test Agar Base	Low risk	20/12/2012
DCM	M1817	Universal Fastidious Culture Agar	Low risk	20/12/2012
DCM	M112S	Urea Agar Base (Christensen)	Low risk	20/12/2012
DCM	M112	Urea Agar Base (Christensen) (Autoclavable)	Low risk	20/12/2012



DCM	M112A	Urea Agar Base (Filter Sterilizable) (w/o Agar)	Low risk	20/12/2012
DCM	M112I	Urea Agar Base, Christensen	Low risk	20/12/2012
DCM	M111A	Urea Broth (Filter Sterilizable)	Low risk	20/12/2012
DCM	M111	Urea Broth Base	Low risk	20/12/2012
DCM	MV112	Urea HiVeg™ Agar Base (Christensen) (Autoclavable)	Low risk	20/12/2012
DCM	M1784I	Urea Indole Broth, Modified	Low risk	20/12/2012
DCM	M1784	Urea Indole Medium	Low risk	20/12/2012
DCM	M328	V Infusion Agar	Low risk	20/12/2012
DCM	M329	V Infusion Broth	Low risk	20/12/2012
DCM	M1057	Vaginalis Agar Base	Low risk	20/12/2012
DCM	M1763	Vancomycin Resistant Enterococci (VRE) Agar Base	Low risk	20/12/2012
DCM	M1762	Vancomycin Resistant Enterococci (VRE) Broth Base	Low risk	20/12/2012
DCM	M416	Veillonella Agar Base	Low risk	20/12/2012
DCM	MV416	Veillonella HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M820	Vibrio Agar	Low risk	20/12/2012
DCM	MV820	Vibrio HiVeg™ Agar	Low risk	20/12/2012
DCM	M049	Violet Red Bile Agar	Low risk	28/04/2017
DCM	M049A	Violet Red Bile Agar	Low risk	16/12/2017
DCM	M1684	Violet Red Bile Agar w/ Glucose and Lactose	Low risk	22/04/2019
DCM	MH581	Violet Red Bile Glucose Agar	Low risk	22/04/2019
DCM	M581	Violet Red Bile Glucose Agar w/o Lactose	Low risk	25/11/2017
DCM	MCD581	Violet Red Bile Glucose HiCynth™ Agar w/o Lactose	Low risk	04/07/2018
DCM	MV581	Violet Red Bile Glucose HiVeg™ Agar w/o Lactose	Low risk	04/07/2018
DCM	MCD049	Violet Red Bile HiCynth™ Agar	Low risk	28/04/2017
DCM	MV049	Violet Red HiVeg™ Agar	Low risk	28/04/2017
DCM	MCD023	Vogel Johnson HiCynth™ Agar Base w/o Tellurite (V.J. HiCynth™ Agar)	Low risk	12/08/2015
DCM	M023	Vogel-Johnson Agar Base w/o Tellurite (V.J. Agar)	Low risk	20/12/2012
DCM	MU023	Vogel-Johnson Agar Medium	Low risk	20/12/2012
DCM	MV023	Vogel-Johnson HiVeg™ Agar Base w/o Tellurite (V. J. HiVeg™ Agar)	Low risk	20/12/2012
DCM	MV662	VP HiVeg™ Medium	Low risk	20/12/2012
DCM	M662	VP Medium	Low risk	20/12/2012
DCM	M626	Wagatsuma Agar Base	Low risk	20/12/2012
DCM	MV626	Wagatsuma HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M1059	Wayne Sulphatase Agar Base	Low risk	20/12/2012
DCM	M832	Wilkins Chalgren Anaerobic Agar Base	Low risk	20/12/2012
DCM	M863	Wilkins Chalgren Anaerobic Broth Base	Low risk	20/12/2012
DCM	MV832	Wilkins Chalgren Anaerobic HiVeg™ Agar Base	Low risk	20/12/2012
DCM	MV863	Wilkins Chalgren Anaerobic HiVeg™ Broth Base	Low risk	25/08/2016
DCM	M331	Wilson Blair Agar Base	Low risk	20/12/2012
DCM	M332	Wilson Blair Agar w/ BG	Low risk	20/12/2012

DCM	MV331	Wilson Blair HiVeg™ Agar Base	Low risk	20/12/2012
DCM	MV332	Wilson Blair HiVeg™ Agar w/ BG	Low risk	20/12/2012
DCM	MV031	XLD HiVeg™ Agar	Low risk	20/12/2012
DCM	M1147	XLT4 Agar Base	Low risk	20/12/2012
DCM	MV1147	XLT4 HiVeg™ Agar Base	Low risk	20/12/2012
DCM	M336	Xylose Lysine Agar Base	Low risk	20/12/2012
DCM	M031	Xylose Lysine Deoxycholate Agar (XLD Agar)	Low risk	20/12/2012
DCM	MCD031	Xylose Lysine Deoxycholate HiCynth™ Agar (XLD HiCynth™ Agar)	Low risk	12/08/2015
DCM	MH031	Xylose-Lysine-Deoxycholate Agar	Low risk	22/04/2019
DCM	M424	Yeast Malt Agar (YM Agar) (ISP Medium No. 2)	Low risk	22/04/2019
DCM	M425	Yeast Malt Broth (YM Broth)	Low risk	20/12/2012
DCM	MV424	Yeast Malt HiVeg™ Agar (YM HiVeg™ Agar)	Low risk	22/04/2019
DCM	MV425	Yeast Malt HiVeg™ Broth (YM HiVeg™ Broth)	Low risk	20/12/2012
DCM	M1421	YEP Agar	Low risk	30/10/2018
DCM	M1367	Yersinia Enrichment Broth Base	Low risk	20/12/2012
DCM	M843	Yersinia Selective Agar Base	Low risk	20/12/2012
DCM	M1861	Yersinia Selective Broth Base	Low risk	20/12/2012
DCM	MV843	Yersinia Selective HiVeg™ Agar Base	Low risk	20/12/2012
DCM	EC073DR	Blood Agar Base (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC073DR	Blood Agar Base (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC211CR	BHI Agar (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC211CR	BHI Agar (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC210CR	BHI Broth (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC210CR	BHI Broth (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC1297ACR	HiCrome™ Candida Differential Agar (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC1297ADR	HiCrome™ Candida Differential Agar (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC1297ARDR	HiCrome™ Candida Differential Agar (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC1297ACR	HiCrome™ Candida Differential Agar (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC1297ADR	HiCrome™ Candida Differential Agar (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC1297ARDR	HiCrome™ Candida Differential Agar (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC1674CCLR	HiCrome™ MeReSa Agar Base (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC1674CCLR	HiCrome™ MeReSa Agar Base (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC1353CCLR	HiCrome™ UTI Agar (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC1353CR	HiCrome™ UTI Agar (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC1353DR	HiCrome™ UTI Agar (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC1353CCLR	HiCrome™ UTI Agar (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC1353CR	HiCrome™ UTI Agar (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC1353DR	HiCrome™ UTI Agar (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC073D	HiEncap™ Blood Agar Base	Low risk	12/08/2015
DCM	EC073CCL	HiEncap™ Blood Agar Base	Low risk	12/08/2015

DCM	EC211CCL	HiEncap™ BHI Agar (HiEncap™ Special Infusion Agar)	Low risk	12/08/2015
DCM	EC210D	HiEncap™ BHI Broth	Low risk	12/08/2015
DCM	EC210CCL	HiEncap™ BHI Broth	Low risk	12/08/2015
DCM	EC081CCL	HiEncap™ MacConkey Agar w/0.15% Bile Salt	Low risk	12/08/2015
DCM	EC082ACCL	HiEncap™ MacConkey Agar w/o CV, NaCl w/Bile Salts	Low risk	12/08/2015
DCM	EC173CCL	HiEncap™ Mueller Hinton Agar	Low risk	12/08/2015
DCM	EC173D	HiEncap™ Mueller Hinton Agar	Low risk	12/08/2015
DCM	EC1084CCL	HiEncap™ Mueller Hinton Agar No.2	Low risk	12/08/2015
DCM	EC1084D	HiEncap™ Mueller Hinton Agar No.2	Low risk	12/08/2015
DCM	EC391CCL	HiEncap™ Mueller Hinton Broth	Low risk	12/08/2015
DCM	EC391D	HiEncap™ Mueller Hinton Broth	Low risk	12/08/2015
DCM	EC001DR	HiEncap™ Nutrient Agar	Low risk	25/08/2016
DCM	EC001CCL	HiEncap™ Nutrient Agar	Low risk	12/08/2015
DCM	EC001D	HiEncap™ Nutrient Agar	Low risk	12/08/2015
DCM	EC001DR	HiEncap™ Nutrient Agar	Low risk	25/08/2016
DCM	EC002CCL	HiEncap™ Nutrient Broth	Low risk	12/08/2015
DCM	EC002D	HiEncap™ Nutrient Broth	Low risk	12/08/2015
DCM	EC002M	HiEncap™ Nutrient Broth	Low risk	12/08/2015
DCM	EC091D	HiEncap™ Plate Count Agar	Low risk	16/12/2017
DCM	EC091CCL	HiEncap™ Plate Count Agar	Low risk	16/12/2017
DCM	EC063CCL	HiEncap™ Sabouraud Dextrose Agar	Low risk	12/08/2015
DCM	EC033CCL	HiEncap™ Sabouraud Dextrose Broth	Low risk	12/08/2015
DCM	EC033D	HiEncap™ Sabouraud Dextrose Broth	Low risk	12/08/2015
DCM	EC173DR	Mueller Hinton Agar (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC173DR	Mueller Hinton Agar (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC1084DR	Mueller Hinton Agar No.2 (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC1084DR	Mueller Hinton Agar No.2 (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC391CR	Mueller Hinton Broth (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC391CR	Mueller Hinton Broth (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC001DR	Nutrient Agar (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC001DR	Nutrient Agar (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC002CR	Nutrient Broth (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC002CR	Nutrient Broth (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC063CCLR	Sabouraud Dextrose Agar (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC063CCLR	Sabouraud Dextrose Agar (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC033CR	Sabouraud Dextrose Broth (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC033CR	Sabouraud Dextrose Broth (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC031CCLR	Xylose Deoxycholate Agar (XLD Agar) (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	EC031CCLR	Xylose Deoxycholate Agar (XLD Agar) (HiEncap™ water-soluble capsule)	Low risk	25/08/2016
DCM	GM618	Alkaline Peptone Water, Granulated	Low Risk	12/08/2015
DCM	GM491	Anaerobic Agar (Brewer) , Granulated	Low Risk	12/08/2015

DCM	GM672	Asparagine Broth (Coccidioidin and Histoplasmin Broth) , Granulated	Low Risk	12/08/2015
DCM	GM043	Baird Parker Agar Base,Granulated	Low Risk	12/08/2015
DCM	GM211	BHI Agar (Special Infusion Agar) , Granulated	Low Risk	12/08/2015
DCM	GM210	BHI Broth, Granulated	Low Risk	12/08/2015
DCM	GM217	Bi.G.G.Y. Agar (Nickerson Medium) , Granulated	Low Risk	12/08/2015
DCM	GM027	Bismuth Sulphite Agar, Granulated	Low Risk	12/08/2015
DCM	GM073	Blood Agar Base (Infusion Agar) , Granulated	Low Risk	12/08/2015
DCM	GM073R	Blood Agar Base (Infusion Agar) w/o Blood, Granulated	Low risk	25/08/2016
DCM	GM834A	Blood Agar Base No. 2 w/ 1.2% Agar, Granulated	Low Risk	12/08/2015
DCM	GM016A	Brilliant Green Agar Base w/ 1.2% Agar, Granulated	Low Risk	12/08/2015
DCM	GM971	Brilliant Green Agar Base w/ Phosphates, Granulated	Low risk	20/12/2012
DCM	GM074	Brucella Agar Base, Granulated	Low Risk	12/08/2015
DCM	GM614	Buffered Peptone Water , Granulated	Low risk	22/04/2019
DCM	GM1275	Buffered Peptone Water w/ NaCl, Granulated	Low Risk	12/08/2015
DCM	GMH1275	Buffered Sodium Chloride-Peptone Solution pH 7.0 , Granulated	Low risk	22/04/2019
DCM	GM792	C.L.E.D. Agar w/ Bromo Thymol Blue, Granulated	Low Risk	12/08/2015
DCM	GMH024	Cetrimide Agar , Granulated	Low risk	22/04/2019
DCM	GM024	Cetrimide Agar Base, Granulated	Low Risk	12/08/2015
DCM	GM497	Clostridial Agar, Granulated	Low risk	25/08/2016
DCM	GMH144	Columbia Agar , Granulated	Low risk	22/04/2019
DCM	GM144	Columbia Blood Agar Base, Granulated	Low Risk	12/08/2015
DCM	GM188	D.T.M. Agar Base (Dermatophyte Test Agar Base) , Granulated	Low Risk	12/08/2015
DCM	GM030	Deoxycholate Agar, Granulated	Low Risk	12/08/2015
DCM	GM065	Deoxycholate Citrate Agar, Granulated	Low Risk	12/08/2015
DCM	GM286	Dextrose Agar Base, Emmons (Sabouraud Dextrose Agar Base, Modified) , Granulated	Low Risk	12/08/2015
DCM	GM1129	Dichloran Glycerol Medium Base , Granulated	Low risk	22/04/2019
DCM	GM127	EC Broth, Granulated	Low Risk	12/08/2015
DCM	GM317	EMB Agar, Granulated	Low Risk	12/08/2015
DCM	GM022	EMB Agar, Levine, Granulated	Low Risk	12/08/2015
DCM	GM029	Endo Agar, Granulated	Low Risk	12/08/2015
DCM	GM029R	Endo Agar, Special	Low risk	25/08/2016
DCM	GM1075	Endo Agar,Modified, Granulated	Low Risk	12/08/2015
DCM	GMH287	Enterobacteria Enrichment Broth, Mossel , Granulated	Low risk	22/04/2019
DCM	GM013	Fluid Sabouraud Medium (Sabouraud Medium,Fluid) , Granulated	Low Risk	12/08/2015
DCM	GM025	Fluid Selenite Cystine Medium (Selenite Cystine Broth) (Twin Pack) , Granulated	Low Risk	12/08/2015
DCM	GM032	Fluid Tetrathionate Medium w/o Iodine and BG (Tetrathionate Broth Base w/o Iodine and BG) , Granulated	Low Risk	12/08/2015
DCM	GM009	Fluid Thioglycollate medium (Thioglycollate medium Fluid) , Granulated	Low risk	22/04/2019

DCM	GM434	GC Agar Base, Granulated	Low Risk	04/07/2018
DCM	GM070	Glucose Phosphate Broth (Buffered Glucose Broth) , Granulated	Low risk	12/08/2015
DCM	GM070R	Glucose Phosphate Broth (Buffered Glucose Broth) , Granulated	Low risk	04/07/2018
DCM	GMV070	Glucose Phosphate HiVeg™ Broth (Buffered Glucose HiVeg™ Broth) , Granulated	Low risk	20/12/2012
DCM	GM242	GN Broth, Hajna, Granulated	Low Risk	12/08/2015
DCM	GM467	Hektoen Enteric Agar, Granulated	Low Risk	12/08/2015
DCM	GM1297A	HiCrome™ Candida Differential Agar, Granulated	Low Risk	12/08/2015
DCM	GM1353	HiCrome™ UTI Agar, Granulated	Low Risk	12/08/2015
DCM	GM1007	KF Streptococcus Agar Base w/ BCP, Granulated	Low Risk	12/08/2015
DCM	GM1232	Kimmig Fungi Agar Base, Granulated	Low Risk	12/08/2015
DCM	GM1543	King's Medium A Base, Granulated	Low Risk	12/08/2015
DCM	GM078	Kligler Iron Agar, Granulated	Low Risk	12/08/2015
DCM	GM641	Lactobacillus MRS Agar (MRS Agar) , Granulated	Low Risk	12/08/2015
DCM	GM369	Lactobacillus MRS Broth (MRS Broth) , Granulated	Low Risk	12/08/2015
DCM	GM1003	Lactose Broth , Granulated	Low risk	22/04/2019
DCM	GM080	Lauryl Sulphate Broth (Lauryl Tryptose Broth) , Granulated	Low risk	22/04/2019
DCM	GM1380	Leifson Agar, Granulated	Low Risk	12/08/2015
DCM	GM890A	Listeria Enrichment Medium Base (UVM) , Granulated	Low Risk	12/08/2015
DCM	GM1064	Listeria Identification Agar Base (PALCAM) , Granulated	Low risk	22/04/2019
DCM	GM1064	Listeria Identification Agar Base (PALCAM), Granulated	Low Risk	22/04/2019
DCM	GM1090	Listeria Identification Broth Base (PALCAM) , Granulated	Low risk	22/04/2019
DCM	GM1090	Listeria Identification Broth Base (PALCAM), Granulated	Low Risk	22/04/2019
DCM	GM1145	Listeria Oxford Medium Base, Granulated	Low Risk	12/08/2015
DCM	GM889	Listeria Selective Broth Base, Granulated	Low Risk	12/08/2015
DCM	GM1865	Listeria Selective Enrichment Broth , Granulated	Low risk	22/04/2019
DCM	GM1001	LM Agar, Granulated	Low Risk	12/08/2015
DCM	GM162	Lowenstein Jensen Medium Base (L.J. Medium) , Granulated	Low Risk	12/08/2015
DCM	GMH081	MacConkey Agar , Granulated	Low risk	22/04/2019
DCM	GM081	MacConkey Agar w/0.15% Bile Salts, CV and NaCl, Granulated	Low Risk	12/08/2015
DCM	GM082A	MacConkey Agar w/o CV, NaCl w/0.5% Bile Salts, Granulated	Low Risk	12/08/2015
DCM	GM082	MacConkey Agar w/o CV, NaCl w/0.5% Sodium Taurocholate, Granulated	Low Risk	12/08/2015
DCM	GMH083	MacConkey Broth , Granulated	Low risk	22/04/2019
DCM	GM083	MacConkey Broth Purple w/BCP , Granulated	Low risk	22/04/2019
DCM	GM137	Malt Extract Agar Base (w/ Mycological Peptone) , Granulated	Low Risk	12/08/2015
DCM	GM255	Malt Extract Broth Base, Granulated	Low Risk	12/08/2015
DCM	GMH118	Mannitol Salt Agar , Granulated	Low risk	22/04/2019

DCM	GM118	Mannitol Salt Agar Base , Granulated	Low risk	12/08/2015
DCM	GM1030	Maximum Recovery Diluent , Granulated	Low risk	22/04/2019
DCM	GM1170	Modified Czapek Dox Agar, Granulated	Low risk	25/08/2016
DCM	GM1285	Modified EC Broth Base, Granulated	Low Risk	12/08/2015
DCM	GM1286I	Modified Soyabean Bile Broth Base , Granulated	Low risk	22/04/2019
DCM	GM1084	Mueller Hinton Agar No. 2, Granulated	Low Risk	12/08/2015
DCM	GM173	Mueller Hinton Agar, Granulated	Low Risk	12/08/2015
DCM	GM391	Mueller Hinton Broth, Granulated	Low Risk	12/08/2015
DCM	GM636	MYP Agar Base (Phenol Red Egg Yolk Polymyxin Agar Base) , Granulated	Low Risk	12/08/2015
DCM	GM1269	Nutrient Agar No.2 , Granulated	Low risk	12/08/2015
DCM	GM001	Nutrient Agar, Granulated	Low Risk	12/08/2015
DCM	GM002	Nutrient Broth, Granulated	Low Risk	12/08/2015
DCM	GM395	OF Basal Medium, Granulated	Low Risk	12/08/2015
DCM	GM933	Orange Serum Agar , Granulated	Low risk	22/04/2019
DCM	GM028	Peptone Water, Granulated	Low Risk	04/07/2018
DCM	GM837	Perfringens Agar Base ( Tryptose Sulphite Cycloserine Agar Base) (T.S.C./S.F.P. Agar Base) , Granulated	Low Risk	12/08/2015
DCM	GM091	Plate Count Agar (Standard Methods Agar),Granulated	Low Risk	28/04/2017
DCM	GMH096	Potato Dextrose Agar , Granulated	Low risk	22/04/2019
DCM	GM096	Potato Dextrose Agar , Granulated	Low risk	22/04/2019
DCM	GM085	Pseudomonas Agar Base , Granulated	Low risk	22/04/2019
DCM	GM085	Pseudomonas Agar Base, Granulated	Low Risk	22/04/2019
DCM	GMH1491	Rappaport Vassiliadis Salmonella Enrichment Broth , Granulated	Low risk	22/04/2019
DCM	GM1491	Rappaport Vassiliadis Soya Broth (RVS Broth) , Granulated	Low Risk	12/08/2015
DCM	GMH443	Reinforced Medium for Clostridia , Granulated	Low risk	22/04/2019
DCM	GM149	Robinson's Cooked M Medium (R.C. Medium), Granulated	Low Risk	16/12/2017
DCM	GM130	Rogosa SL Agar, Granulated	Low Risk	12/08/2015
DCM	GM842	Rose Bengal Agar Base, Granulated	Low risk	12/08/2015
DCM	GM1067	Sabouraud Chloramphenicol Agar, Granulated	Low risk	25/08/2016
DCM	GM063	Sabouraud Dextrose Agar , Granulated	Low Risk	12/08/2015
DCM	GMH063	Sabouraud Dextrose Agar , Granulated	Low risk	22/04/2019
DCM	GM033	Sabouraud Dextrose Broth (Sabouraud Liquid Medium) , Granulated	Low Risk	12/08/2015
DCM	GMH033	Sabouraud Dextrose Broth , Granulated	Low risk	22/04/2019
DCM	GMV033	Sabouraud Dextrose HiVeg™ Broth (Sabouraud Liquid HiVeg™ Medium) , Granulated	Low Risk	12/08/2015
DCM	GM1313	Sabouraud Dextrose Maltose Agar, Granulated	Low Risk	12/08/2015
DCM	GM062	Sabouraud Maltose Agar, Granulated	Low Risk	12/08/2015
DCM	GM1619	Sakazakii DHL Agar, Granulated	Low Risk	12/08/2015
DCM	GM1078	Salmonella Differential Agar (Twin Pack), Raj Hans Medium (Twin Pack) , Granulated	Low Risk	12/08/2015

DCM	GM052	Selenite Broth (Selenite F Broth) (Twin Pack) , Granulated	Low Risk	12/08/2015
DCM	GM298R	Sorbitol Agar (Sorbitol MacConkey Agar)	Low risk	25/08/2016
DCM	GM290	Soyabean Casein Digest Agar (Tryptone Soya Agar) , Granulated	Low risk	22/04/2019
DCM	GM011	Soyabean Casein Digest Medium (Tryptone Soya Broth) , Granulated	Low risk	22/04/2019
DCM	GMH011	Soybean Casein Digest Medium (Casein Soybean Digest Broth) , Granulated	Low risk	22/04/2019
DCM	GMH290	Soybean-Casein Digest Agar (Casein Soyabean Digest Agar) , Granulated	Low risk	22/04/2019
DCM	GM108	SS Agar (Salmonella Shigella Agar) , Granulated	Low Risk	12/08/2015
DCM	GM189	TCBS Agar, Granulated	Low Risk	12/08/2015
DCM	GM010	Thioglycollate Broth, Alternative ( Alternative Thioglycollate Medium)(NIH Thioglycollate Broth) , Granulated	Low risk	12/08/2015
DCM	GM021	Triple Sugar Iron Agar , Granulated	Low risk	22/04/2019
DCM	GM463	Tryptone Broth (Tryptone Water) , Granulated	Low risk	22/04/2019
DCM	GM177	Tryptose Broth, Granulated	Low Risk	12/08/2015
DCM	GM112	Urea Agar Base (Christensen) (Autoclavable)	Low Risk	30/10/2018
DCM	GM112A	Urea Agar Base (Filter sterilizable), Granulated	Low risk	25/08/2016
DCM	GM111A	Urea Broth (Filter sterilizable), Granulated	Low risk	25/08/2016
DCM	GM049	Violet Red Bile Agar, Granulated	Low risk	28/04/2017
DCM	GMH581	Violet Red Bile Glucose Agar , Granulated	Low risk	22/04/2019
DCM	GM581	Violet Red Bile Glucose Agar w/o Lactose, Granulated	Low risk	04/07/2018
DCM	GM031	Xylose Lysine Deoxycholate Agar (XLD Agar) , Granulated	Low Risk	12/08/2015
DCM	GMH031	Xylose-Lysine-Deoxycholate Agar , Granulated	Low risk	22/04/2019

Product group	Type/ Model / Ref number	Device Name	Risk Class	Date of CE compliance
<b>Dehydrated Culture Media</b>				
DCM-S	FD001	Non Spore Anaerobic Supplement	Low risk	20/12/2012
DCM-S	FD002	G.N. Spore Anaerobic Supplement	Low risk	20/12/2012
DCM-S	FD003	Polymyxin B Selective Supplement	Low risk	20/12/2012
DCM-S	FD003B	Polymyxin B Selective Supplement	Low risk	04/07/2018
DCM-S	FD004	Bordetella Selective Supplement	Low risk	20/12/2012
DCM-S	FD005	Brucella Selective Supplement	Low risk	20/12/2012
DCM-S	FD006	Campylobacter Supplement-I (Blaser-Wang)	Low risk	20/12/2012
DCM-S	FD007	Campylobacter Supplement - II (Butzler)	Low risk	20/12/2012
DCM-S	FD008	Campylobacter Supplement- III (Skirrow)	Low risk	20/12/2012
DCM-S	FD009	Campylobacter Growth Supplement	Low risk	20/12/2012
DCM-S	FD010	Clostridium Difficile Supplement	Low risk	20/12/2012
DCM-S	FD013	S.F.P. Supplement (Perfringens S.F.P. Supplement)	Low risk	20/12/2012
DCM-S	FD014	T.S.C. Supplement (Perfringens T.S.C. Supplement)	Low risk	20/12/2012
DCM-S	FD015	Dermato Supplement	Low risk	20/12/2012
DCM-S	FD017	Legionella Selective Supplement	Low risk	20/12/2012

DCM-S	FD018	Middlebrook OADC Growth Supplement	Low risk	20/12/2012
DCM-S	FD019	Middlebrook ADC Growth Supplement	Low risk	20/12/2012
DCM-S	FD020	Oleic Albumin Supplement	Low risk	20/12/2012
DCM-S	FD021	GC Supplement w/ Antibiotics	Low risk	20/12/2012
DCM-S	FD022	Haemoglobin Powder	Low risk	20/12/2012
DCM-S	FD023	V.C.N. Supplement	Low risk	20/12/2012
DCM-S	FD024	V.C.N.T. Supplement	Low risk	20/12/2012
DCM-S	FD025	Vitamins Growth Supplement (Twin Pack)	Low risk	20/12/2012
DCM-S	FD026	Linco T Supplement	Low risk	20/12/2012
DCM-S	FD027	Yeast Autolysate Supplement	Low risk	20/12/2012
DCM-S	FD028	Vanco T Supplement	Low risk	20/12/2012
DCM-S	FD029	Cetrinix Supplement	Low risk	22/04/2019
DCM-S	FD030	Staph-Strepto Supplement	Low risk	20/12/2012
DCM-S	FD031	Strepto supplement	Low risk	25/08/2016
DCM-S	FD033	Chloramphenicol Selective Supplement	Low risk	20/12/2012
DCM-S	FD034	Yersinia Selective Supplement	Low risk	20/12/2012
DCM-S	FD035	CC Supplement	Low risk	20/12/2012
DCM-S	FD036	CFC Supplement	Low risk	22/04/2019
DCM-S	FD037	Legionella Selective Supplement II	Low risk	20/12/2012
DCM-S	FD038	Legionella Selective Supplement III	Low risk	20/12/2012
DCM-S	FD039	Aeromonas Selective Supplement	Low risk	20/12/2012
DCM-S	FD040	Legionella Selective Supplement IV (MWY)	Low risk	20/12/2012
DCM-S	FD041A	Legionella Supplement (Twin Pack)	Low risk	20/12/2012
DCM-S	FD041AR	Legionella Growth Supplement (Legionella)	Low risk	25/08/2016
DCM-S	FD042	Campylobacter Selective Supplement IV (Preston Selective Supplement)	Low risk	20/12/2012
DCM-S	FD043	Doyle's Antibiotic Supplement	Low risk	20/12/2012
DCM-S	FD045	Egg Yolk Emulsion (100 ml per vial)	Low risk	20/12/2012
DCM-S	FD045B	Egg Yolk Emulsion	Low risk	04/07/2018
DCM-S	FD045L	Egg Yolk Emulsion (50ml per vial)	Low risk	04/07/2018
DCM-S	FD045R	Egg Yolk Emulsion (100 ml per vial)	Low risk	25/08/2016
DCM-S	FD046	Egg Yolk Tellurite Emulsion (100 ml per vial)	Low risk	20/12/2012
DCM-S	FD046B	Egg Yolk Tellurite Emulsion	Low risk	04/07/2018
DCM-S	FD046L	Egg Yolk Tellurite Emulsion (50ml per vial)	Low risk	04/07/2018
DCM-S	FD046N	Egg Yolk Tellurite Emulsion, Modified	Low risk	04/07/2018
DCM-S	FD046NL	Egg Yolk Tellurite Emulsion, Modified	Low risk	04/07/2018
DCM-S	FD047	Potassium Tellurite 3.5% (1 ml per vial)	Low risk	20/12/2012
DCM-S	FD048	Urea 40% (5 ml per vial)	Low risk	20/12/2012
DCM-S	FD049	C.B.I. Supplement	Low risk	20/12/2012
DCM-S	FD052	Potassium Tellurite 1% (1 ml per vial)	Low risk	20/12/2012
DCM-S	FD053	Gruft Mycobacterial Supplement	Low risk	20/12/2012



DCM-S	FD054	GBS Supplement	Low risk	20/12/2012
DCM-S	FD056	G. Vaginalis Selective Supplement	Low risk	20/12/2012
DCM-S	FD057	TTC Solution 1% (10 ml per vial)	Low risk	20/12/2012
DCM-S	FD059	Basic Fuchsin (6.0 gm per vial)	Low risk	20/12/2012
DCM-S	FD061	Listeria Selective Supplement (PALCAM)	Low risk	22/04/2019
DCM-S	FD061R	Listeria Selective Supplement (PALCAM)	Low risk	04/07/2018
DCM-S	FD062	Bacteroides Selective Supplement	Low risk	20/12/2012
DCM-S	FD063	Listeria Selective Supplement II	Low risk	20/12/2012
DCM-S	FD063I	Listeria Selective Supplement II	Low risk	20/12/2012
DCM-S	FD066	Leptospira Enrichment	Low risk	20/12/2012
DCM-S	FD068	Sulpha Supplement	Low risk	20/12/2012
DCM-S	FD069	B P Sulpha Supplement	Low risk	20/12/2012
DCM-S	FD070	McBride Listeria Supplement	Low risk	20/12/2012
DCM-S	FD071	Oxford Listeria Supplement	Low risk	20/12/2012
DCM-S	FD072	KL Virulence Enrichment (20 ml per vial)	Low risk	20/12/2012
DCM-S	FD073	Diphtheria Virulence Supplement (Part A & B)	Low risk	20/12/2012
DCM-S	FD075	Mycoplasma Enrichment Supplement	Low risk	20/12/2012
DCM-S	FD082	Ampicillin Supplement	Low risk	20/12/2012
DCM-S	FD090	Campylobacter Selective Supplement	Low risk	20/12/2012
DCM-S	FD091	Bromo Thymol Blue Supplement (20 mg per vial)	Low risk	20/12/2012
DCM-S	FD093	Bromo Cresol Purple	Low risk	22/04/2019
DCM-S	FD094	Trichomonas Selective Supplement II	Low risk	20/12/2012
DCM-S	FD095	10% Lactic Acid Solution (10 ml per vial)	Low risk	20/12/2012
DCM-S	FD096	Novobiocin Supplement	Low risk	22/04/2019
DCM-S	FD099	Trichomonas Selective Supplement I	Low risk	20/12/2012
DCM-S	FD100	Mueller Tellurite Serum (25 ml per vial)	Low risk	20/12/2012
DCM-S	FD102	Ticarcillin Supplement	Low risk	20/12/2012
DCM-S	FD103	Potassium Chlorate Supplement	Low risk	20/12/2012
DCM-S	FD105	Park and Sanders Selective Supplement II	Low risk	20/12/2012
DCM-S	FD106	Campylobacter Supplement VI (Butzler)	Low risk	20/12/2012
DCM-S	FD111	Kimmig Selective Supplement (Twin Pack)	Low risk	20/12/2012
DCM-S	FD112	George Kimmig Selective Supplement	Low risk	20/12/2012
DCM-S	FD114	Vitamin K1 Supplement	Low risk	20/12/2012
DCM-S	FD117	Haemophilus Growth Supplement	Low risk	20/12/2012
DCM-S	FD118	Mucosal	Low risk	20/12/2012
DCM-S	FD119	Streptococcus Selective Supplement	Low risk	20/12/2012
DCM-S	FD120	Chlortetracycline Selective Supplement	Low risk	20/12/2012
DCM-S	FD126	Listeria Moxalactam Supplement	Low risk	20/12/2012
DCM-S	FD130	Nalidixic Selective Supplement	Low risk	20/12/2012
DCM-S	FD135	CCDA Selective Supplement	Low risk	20/12/2012
DCM-S	FD136	Listeria UVM Supplement I	Low risk	20/12/2012

DCM-S	FD137	Listeria UVM Supplement II	Low risk	20/12/2012
DCM-S	FD143	Legionella (GVPC) Selective Supplement	Low risk	20/12/2012
DCM-S	FD147	Tellurite - Cefixime Supplement	Low risk	20/12/2012
DCM-S	FD149	Neomycin Supplement	Low risk	20/12/2012
DCM-S	FD150	NYC Supplement	Low risk	20/12/2012
DCM-S	FD152	XLT4 Supplement	Low risk	20/12/2012
DCM-S	FD157	Urea 5% (5 ml per vial)	Low risk	20/12/2012
DCM-S	FD158	Campylobacter Selective Supplement IV (Preston), Modified	Low risk	20/12/2012
DCM-S	FD159	Doyle'S Antibiotic Supplement, Modified	Low risk	04/07/2018
DCM-S	FD160	Legionella (GVPA) Selective Supplement, Modified	Low risk	04/07/2018
DCM-S	FD161	Brucella Selective Supplement, Modified	Low risk	04/07/2018
DCM-S	FD163	Listeria Selective Supplement II, Modified	Low risk	04/07/2018
DCM-S	FD163-I	Listeria Selective Supplement II, Modified	Low risk	04/07/2018
DCM-S	FD164	Park and Sanders Selective Supplement II, Modified	Low risk	04/07/2018
DCM-S	FD165	Campylobacter Supplement -II (Butzler), Modified	Low risk	04/07/2018
DCM-S	FD169	CC Supplement, Modified	Low risk	04/07/2018
DCM-S	FD171	McBride Listeria Supplement, Modified	Low risk	04/07/2018
DCM-S	FD172	Oxford Listeria Supplement, Modified	Low risk	28/04/2017
DCM-S	FD172R	Oxford Listeria Supplement, Modified	Low risk	04/07/2018
DCM-S	FD173	Mycoprep (for 2 tests)	Low risk	16/12/2017
DCM-S	FD173B	Mycoprep (for 10 tests)	Low risk	16/12/2017
DCM-S	FD175	Mycoplasma Urogenital Selective Supplement	Low risk	20/12/2012
DCM-S	FD176	Dermato Supplement, Modified	Low risk	04/07/2018
DCM-S	FD179	Antibiotic Mixture for Borrelia (100 X) (5 ml per vial)	Low risk	20/12/2012
DCM-S	FD180	Rabbit serum	Low risk	25/08/2016
DCM-S	FD183	Legionella Selective Supplement II, Modified	Low risk	04/07/2018
DCM-S	FD185	Anthraxis Selective Supplement	Low risk	20/12/2012
DCM-S	FD190	HiCrome®Hicrome ECC Selective Supplement	Low risk	22/04/2019
DCM-S	FD191	Oxacillin Resistance Selective Supplement	Low risk	20/12/2012
DCM-S	FD192	HiCrome™™ Candida Selective Supplement	Low risk	20/12/2012
DCM-S	FD195	Fibrinogen Plasma Trypsin Inhibitor Supplement	Low risk	20/12/2012
DCM-S	FD196	Tetracycline Selective Supplement	Low risk	20/12/2012
DCM-S	FD198	Mycoplasma Cultivation Supplement	Low risk	20/12/2012
DCM-S	FD201	Albumin Glucose Supplement	Low risk	20/12/2012
DCM-S	FD212	L. mono Selective Supplement I	Low risk	20/12/2012
DCM-S	FD212B	L. mono Selective Supplement I	Low risk	04/07/2018
DCM-S	FD213	L. mono Selective Supplement II	Low risk	20/12/2012
DCM-S	FD214	L. mono Enrichment Supplement I	Low risk	20/12/2012
DCM-S	FD215	Vitamino Growth Supplement, Modified (Twin Pack)	Low risk	20/12/2012
DCM-S	FD215B	Vitamino Growth Supplement, Modified	Low risk	22/04/2019
DCM-S	FD227	L. mono Enrichment Supplement II	Low risk	20/12/2012

DCM-S	FD229	MeReSa Selective Supplement	Low risk	20/12/2012
DCM-S	FD230	HiCrome EC 0157: H7 Selective Supplement	Low risk	22/04/2019
DCM-S	FD232	Burkholderia Cepacia Selective Supplement	Low risk	20/12/2012
DCM-S	FD233	Vancomycin Supplement	Low risk	20/12/2012
DCM-S	FD236	Sorbic Acid Supplement	Low risk	20/12/2012
DCM-S	FD241	Poctri supplement	Low risk	25/08/2016
DCM-S	FD242	Legionella Selective Supplement(GVPM)	Low risk	20/12/2012
DCM-S	FD243	Clostridium Difficile Supplement	Low risk	20/12/2012
DCM-S	FD246	Cefixime Supplement	Low risk	20/12/2012
DCM-S	FD247	ECO157:H7 Selective Supplement	Low risk	22/04/2019
DCM-S	FD248	Coagulase Plasma	Low risk	04/07/2018
DCM-S	FD248A	Coagulase Plasma w/ EDTA (From Rabbit)	Low risk	22/04/2019
DCM-S	FD248B	Rabbit plasma with EDTA and 15% NaCl	Low risk	22/04/2019
DCM-S	FD248R	Coagulase Supplement for Staphilococci >>>>	Low risk	22/04/2019
DCM-S	FD252	Gentamycin Selective Supplement	Low risk	22/04/2019
DCM-S	FD253	Urea Solution	Low risk	20/12/2012
DCM-S	FD254	Ureaplasma Selective Supplement	Low risk	04/07/2018
DCM-S	FD255	Ureaplasma Growth Supplement	Low risk	20/12/2012
DCM-S	FD259	Cefoxitin Supplement	Low risk	20/12/2012
DCM-S	FD261	Vancomycin Supplement	Low risk	20/12/2012
DCM-S	FD266	Listeria Moxalactam Supplement Modified	Low risk	20/12/2012
DCM-S	FD269	OPBBL Selective Supplement	Low risk	25/11/2017
DCM-S	FD271	MDR Acinetobacter Selective Supplement	Low risk	25/08/2016
DCM-S	FD274	HiCrome Selective Salmonella Agar Supplement	Low risk	22/04/2019
DCM-S	FD277	HiCrome™ VRE Agar supplement	Low risk	20/12/2012
DCM-S	FD278	HiCrome™ ESBL Agar Supplement	Low risk	20/12/2012
DCM-S	FD279	HiCrome™ KPC Agar Supplement	Low risk	20/12/2012
DCM-S	FD283R	HiCrome™ Candida Differential Selective Supplement	Low risk	20/12/2012
DCM-S	FD284	Acriflavin-Cefsulodin-Vancomycin Supplement (ACV Supplement)	Low risk	20/12/2012
DCM-S	FD285	Bifidobacterium Selective Supplement	Low risk	20/12/2012
DCM-S	FD286	Yersinia Selective Supplement	Low risk	20/12/2012
DCM-S	FD287	Growth Supplement I for MSM	Low risk	20/12/2012
DCM-S	FD288	Growth Supplement II for MSM	Low risk	20/12/2012
DCM-S	FD290	Novobiocin Selective Supplement	Low risk	20/12/2012
DCM-S	FD295	HiCrome ECO157:H7 Selective Supplement Modified	Low risk	22/04/2019
DCM-S	FD299	Selective Supplement for MRSA	Low risk	20/12/2012
DCM-S	FD300	Hayflick Supplement	Low risk	20/12/2012
DCM-S	FD302	Group A Selective Supplement	Low risk	20/12/2012
DCM-S	FD306	Modified Listeria Oxford Selective Supplement	Low risk	22/04/2019
DCM-S	FD309	Monensin Selective Supplement	Low risk	22/04/2019

DCM-S	FD312	VIA Supplement	Low risk	20/12/2012
DCM-S	FD319	MRSA Supplement	Low risk	25/08/2016
DCM-S	FD319R	MeReSa Selective Supplement (MRSA Selective Supplement)	Low risk	25/08/2016
DCM-S	FD320	C. diff Selective Supplement	Low risk	25/08/2016
DCM-S	FD321	TVCSB Supplement	Low risk	25/08/2016
DCM-S	FD322	Middlebrook ADC Growth Supplement, Modified	Low risk	25/08/2016
DCM-S	FD323	TSBV Supplement	Low risk	25/08/2016
DCM-S	FD324	Bacillus Selective Supplement	Low risk	25/08/2016
DCM-S	FD327	NAD Supplement	Low risk	25/08/2016
DCM-S	FD329	Middlebrook OADC Enrichment Supplement	Low risk	25/08/2016
DCM-S	FD334	Mycoplasma selective supplement	Low risk	25/08/2016
DCM-S	FD335	Leeds Acinetobacter selective supplement	Low risk	25/08/2016
DCM-S	FD335R	MDR Acinetobacter Selective Supplement	Low risk	25/08/2016
DCM-S	FD338	LCN Supplement	Low risk	25/08/2016
DCM-S	FD340	PACT Supplement	Low risk	28/04/2017
DCM-S	FD343	Growth Supplement for Fastidious Organism	Low risk	16/12/2017
DCM-S	FD344	ECC Selective Supplement Modified	Low risk	22/04/2019
DCM-S	FD347	PCP Supplement	Low risk	04/07/2018
DCM-S	FD348	OADS Supplement	Low risk	16/12/2017
DCM-S	FD349	Vancomycin Polymyxin B Supplement	Low risk	04/07/2018
DCM-S	FD352	Acinetobacter Selective Supplement	Low risk	30/10/2018
DCM-S	FD353	VCAT Supplement	Low risk	30/10/2018
DCM-S	FD354	STEC Selective Supplement	Low risk	30/10/2018
DCM-S	FD355	HiCrome™ Colistin Resistant Selective Supplement	Low risk	30/10/2018
DCM-S	FD356	Diphenyl supplement	Low risk	22/04/2019
DCM-S	FD725R	Mycoprep (Modified, Bulk powder)	Low risk	25/08/2016
DCM-S	FD726	Mycoprep (Modified, powder for 1000ml)	Low risk	25/08/2016
DCM-S	FD743R	Bifido Selective Supplement C	Low risk	25/08/2016
DCM-S	FD744R	Bifido Selective Supplement D	Low risk	25/08/2016
DCM-S	FD745R	Bifido Selective Supplement E	Low risk	25/08/2016
DCM-S	FD749	Supplement for HiCrome™ Candida Agar	Low risk	04/07/2018
DCM-S	FD750	L. J. Media Supplement w/ Capreomycin	Low risk	25/08/2016
DCM-S	FD751	L. J. Medium Supplement w/ Clarithromycin	Low risk	25/08/2016
DCM-S	FD752	L. J. Media Supplement w/ D-Cycloserine	Low risk	25/08/2016
DCM-S	FD753	L. J. Media Supplement w/ Ethambutol	Low risk	25/08/2016
DCM-S	FD754	L. J. Media Supplement w/ Ethionamide	Low risk	25/08/2016
DCM-S	FD755	L. J. Medium Supplement w/ Gatifloxacin	Low risk	25/08/2016
DCM-S	FD756	L. J. Media Supplement w/ Isoniazide	Low risk	25/08/2016
DCM-S	FD757	L. J. Media Supplement w/ Kanamycin	Low risk	25/08/2016
DCM-S	FD758	L. J. Medium Supplement w/ Levofloxacin	Low risk	25/08/2016
DCM-S	FD759	L. J. Medium Supplement w/ Lomefloxacin	Low risk	04/07/2018

DCM-S	FD760	L. J. Medium Supplement w/ Ofloxacin	Low risk	04/07/2018
DCM-S	FD761	L. J. Medium Supplement w/ p-Aminosalicylic acid	Low risk	04/07/2018
DCM-S	FD762	L. J. Medium Supplement w/ Pyrazinamide	Low risk	04/07/2018
DCM-S	FD763	L.J.Medium Supplementw/Rifabutin	Low risk	04/07/2018
DCM-S	FD764	L.J.Medium Supplementw/Rifampicin	Low risk	04/07/2018
DCM-S	FD765	L.J.Medium Supplementw/Sodium Salicylate	Low risk	04/07/2018
DCM-S	FD766	L.J.Medium Supplementw/Streptomycin	Low risk	04/07/2018
DCM-S	FD767	L.J.Medium Supplementw/TCH	Low risk	04/07/2018
DCM-S	FD768	Chloramphenicol Supplement	Low risk	04/07/2018
DCM-S	FD772	L.J. Media Supplement w/Amikacin	Low risk	04/07/2018
DCM-S	FD775	L.J. Media Supplement w/ p-Nitrobenzoic acid	Low risk	04/07/2018
DCM-S	FD780	L.J. Media Supplement w/Moxifloxacin	Low risk	04/07/2018
DCM-S	FD804	Enriched growth Supplement for Mycobacteria	Low risk	04/07/2018

Product group	Type/ Model / Ref number	Device Name	Risk Class	Date of CE compliance
<b>Product Group 2: Ready Prepared Media</b>		<b>Registration No: NL-CA002-26448</b>		
RPM - Ready Prepared Plates	HB001	HiCombi™ Nutrient - MacConkey Agar Plate	Low risk	20/12/2012
RPM - Ready Prepared Plates	HB003	HiCombi™ CLED - MacConkey Agar Plate	Low risk	20/12/2012
RPM - Ready Prepared Plates	HB004	HiCombi™ XLD - MacConkey Agar Plate	Low risk	20/12/2012
RPM - Ready Prepared Plates	HB005	HiCombi™ Cetrimide - MacConkey Agar Plate	Low risk	20/12/2012
RPM - Ready Prepared Plates	HB006	HiCombi™ Blood- MacConkey Agar Plate	Low risk	20/12/2012
RPM - Ready Prepared Plates	HB007	HiCombi™ MacConkey-Mannitol Salt Agar	Low risk	20/12/2012
RPM - Ready Prepared Plates	HB008	HiCombi™ Blood -Chocolate Agar	Low risk	20/12/2012
RPM - Ready Prepared Plates	HB009	HiCombi™ Blood -Mannitol Salt Agar	Low risk	20/12/2012
RPM - Ready Prepared Plates	HB010	HiCombi™ Chocolate - MacConkey Agar Plate	Low risk	20/12/2012
RPM- HiDip Slides	HD001	HiDip™ Cled-Cetri-Mac Medium	Low risk	20/12/2012
RPM- HiDip Slides	HD002	HiDip™ Mac-Cled-Sab Medium	Low risk	20/12/2012
RPM- HiDip Slides	HD003	HiDip™ Mac-Cled-Bile Esculin Medium	Low risk	20/12/2012
RPM- HiDip Slides	HD004	HiDip™ Cled-Mac Medium	Low risk	20/12/2012
RPM- HiDip Slides	HD005	HiDip™ Cled-MUG Mac Medium	Low risk	20/12/2012
RPM- HiDip Slides	HD006	HiDip™ Cled-HiCrome™ UTI Medium	Low risk	20/12/2012
RPM- HiDip Slides	HD007	HiDip™ Mac-HiCrome™ UTI Medium	Low risk	20/12/2012
RPM- HiDip Slides	HD018	HiDip™ TSA-CLED Agar w/ B.T.B Indicator Medium	Low Risk	20/12/2012
RPM- HiDip Slides	HD020	HiDip™ Pseudomonas Agar - MacConkey Agar Medium	Low risk	20/12/2012
RPM- HiDip Slides	HD021	HiDip™ PCA - MacConkey Agar Medium	Low risk	20/12/2012
RPM- HiDip Slides	HD024	HiDip™ Modified Rogosa Medium-Modified Rogosa Medium	Low risk	20/12/2012
RPM- HiDip Slides	HD025	HiDip™ Modified Nickerson Medium-Modified Nickerson Medium	Low risk	20/12/2012
RPM- HiDip Slides	HD041	HiDip HiCrome™ Universal Agar-PCA	Low risk	28/04/2017
RPM- HiDip Slides	HD042	HiDip HiCrome™ UTI Agar - Dey Engley Neutralzing agar	Low risk	28/04/2017
RPM- HiDip Slides	HD046	HiDip TSA-TCBS	Low risk	30/10/2018
RPM- HiDip Slides	HD047	HiDip TSA-MRS	Low risk	30/10/2018
RPM- HiSafe Blood Culturing System	LQ003	BHI	Low risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ003A	BHI	Low risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ004	BHI - Supplemented w/ 0.05% SPS	Low risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ004A	BHI - Supplemented w/ 0.05% SPS	Low risk	20/12/2012

RPM- HiSafe Blood Culturing System	LQ005	TSB - Tryptone Soya Broth w/ 10% Sucrose	Low risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ005A	TSB - Tryptone Soya Broth w/ 10% Sucrose	Low risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ006	Columbia Broth	Low risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ006A	Columbia Broth	Low risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ007	Thioglycollate Broth	Low Risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ007A	Thioglycollate Broth	Low Risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ008	Schaedler Broth	Low Risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ008A	Schaedler Broth	Low Risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ009	TSB - Tryptone Soya Broth	Low risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ009A	TSB - Tryptone Soya Broth	Low risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ010	Glucose Broth Supplemented w/ 0.05% SPS	Low risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ010A	Glucose Broth Supplemented w/ 0.05% SPS	Low risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ010V	Glucose Broth supplemented w/0.05% SPS	Low risk	22/04/2019
RPM- HiSafe Blood Culturing System	LQ011	TSB - Tryptone Soya Broth Supplemented w/ 0.05% SPS	Low risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ011A	TSB - Tryptone Soya Broth Supplemented w/ 0.05% SPS	Low risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ013V	Hartley Broth	Low risk	22/04/2019
RPM- HiSafe Blood Culturing System	LQ014	Modified Wilkins Chalgren Broth	Low risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ014A	Modified Wilkins Chalgren Broth	Low risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ012	HiCombi™ Dual Performance Medium	Low Risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ013	Hartley Broth	Low Risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ013A	Hartley Broth	Low Risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ023	Fluid thioglycollate Medium w/0.05% SPS	Low Risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ023A	Fluid thioglycollate Medium w/0.05% SPS	Low Risk	20/12/2012
RPM- Ready Prepared Dual Media	LQ029	HiCombi™ Dual Performance Salmonella Medium - SS	Low Risk	20/12/2012
RPM- Ready Prepared Dual Media	LQ029A	HiCombi™ Dual Performance Salmonella Medium - SS	Low Risk	20/12/2012
RPM- Ready Prepared Dual Media	LQ030	HiCombi™ Dual Performance Salmonella Medium - XLD	Low risk	20/12/2012
RPM- Ready Prepared Dual Media	LQ030A	HiCombi™ Dual Performance Salmonella Medium - XLD	Low risk	20/12/2012
RPM- Ready Prepared Dual Media	LQ031	HiCombi™ Dual Performance Salmonella Medium - DCA	Low risk	20/12/2012
RPM- Ready Prepared Dual Media	LQ031A	HiCombi™ Dual Performance Salmonella Medium - DCA	Low risk	20/12/2012
RPM- Ready Prepared Dual Media	LQ032	HiCombi™ Dual Performance Salmonella Medium - HEA	Low risk	20/12/2012
RPM- Ready Prepared Dual Media	LQ032A	HiCombi™ Dual Performance Salmonella Medium - HEA	Low risk	20/12/2012
RPM- Ready Prepared Dual Media	LQ033	HiCombi™ Dual Performance Medium	Low risk	20/12/2012
RPM- Ready Prepared Dual Media	LQ034	HiCombi™ Dual Performnace Fungal Medium Kit	Low risk	20/12/2012
RPM- Ready Prepared Dual Media	LQ034A	HiCombi™ Dual Performnace Fungal Medium Kit	Low Risk	20/12/2012
RPM- Ready Prepared Dual Media	LQ035	HiCombi™ Dual Performance Selective Medium - HEA	Low risk	20/12/2012
RPM- Ready Prepared Dual Media	LQ035A	HiCombi™ Dual Performance Selective Medium - HEA	Low risk	20/12/2012
RPM- Ready Prepared Dual Media	LQ036	HiCombi™ Dual Performance Selective Medium - SS	Low risk	20/12/2012
RPM- Ready Prepared Dual Media	LQ036A	HiCombi™ Dual Performance Selective Medium - SS	Low risk	20/12/2012
RPM- Ready Prepared Dual Media	LQ037	HiCombi™ Dual Performance Selective Medium - HEA	Low risk	20/12/2012
RPM- Ready Prepared Dual Media	LQ038	HiCombi™ Dual Performance Selective Medium - SS	Low risk	20/12/2012
RPM- Ready Prepared Dual Media	LQ038A	HiCombi™ Dual Performance Selective Medium - SS	Low risk	25/08/2016
RPM- Ready Prepared Liquid Medium	LQ004AI	BHI-Supplemented w/0.05% SPS	Low risk	25/08/2016
RPM- Ready Prepared Liquid Medium	LQ004AL	BHI-Supplemented w/0.05% SPS	Low risk	25/08/2016
RPM- Ready Prepared Liquid Medium	LQ004V	BHI - Supplemented w/ 0.05% SPS	Low risk	25/08/2016
RPM- Ready Prepared Liquid Medium	LQ0151	Medium 11. GN Broth	Low risk	04/07/2018
RPM- Ready Prepared Liquid Medium	LQ069	Alkaline Peptone Water	Low Risk	20/12/2012
RPM- Ready Prepared Liquid Medium	LQ069R	Enrichment Medium For Vibrio	Low Risk	25/08/2016
RPM- Ready Prepared Liquid Medium	LQ070	Selenite Broth	Low risk	20/12/2012
RPM- Ready Prepared Liquid Medium	LQ070V	Selenite Broth	Low Risk	25/08/2016
RPM- Ready Prepared Liquid Medium	LQ077	BHI Broth	Low risk	20/12/2012
RPM- Ready Prepared Liquid Medium	LQ077V	BHI Broth	Low risk	20/12/2012
RPM- Ready Prepared Liquid Medium	LQ077R	Enrichment Medium	Low risk	25/08/2016
RPM- Ready Prepared Liquid Medium	LQ079	Bile Broth	Low Risk	20/12/2012
RPM- Ready Prepared Liquid Medium	LQ079V	Bile Broth	Low Risk	22/04/2019

RPM- Ready Prepared Liquid Medium	LQ080	Cooked M Medium	Low Risk	20/12/2012
RPM- Ready Prepared Liquid Medium	LQ080C	Cooked M Medium	Low Risk	04/07/2018
RPM- Ready Prepared Liquid Medium	LQ080V	Cooked M Medium	Low Risk	20/12/2012
RPM- Ready Prepared Liquid Medium	LQ088	Tetrathionate Broth	Low risk	20/12/2012
RPM- Ready Prepared Liquid Medium	LQ089	Peptone Water	Low risk	04/07/2018
RPM- Ready Prepared Liquid Medium	LQ089X	Peptone Water	Low risk	04/07/2018
RPM- Ready Prepared Liquid Medium	LQ093	Cooked M Medium w/ Glucose, Hemin & Vitamin K	Low Risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ095	Hartley Broth w/ 0.05% SPS	Low Risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ095A	Hartley Broth w/ 0.05% SPS	Low Risk	20/12/2012
RPM- Ready Prepared Liquid Medium	LQ104	Rappaport Vassiliadis Salmonella Enrichment Broth	Low Risk	20/12/2012
RPM- Ready Prepared Liquid Medium	LQ104C	Rappaport Vassiliadis Salmonella Enrichment Broth	Low Risk	04/07/2018
RPM- Ready Prepared Liquid Medium	LQ104V	Rappaport Vassiliadis Salmonella Enrichment Broth	Low Risk	20/12/2012
RPM- Ready Prepared Liquid Medium	LQ104XX	Rappaport Vassiliadis Salmonella Enrichment Broth	Low Risk	28/04/2017
RPM- Ready Prepared Liquid Medium	LQ105	Kirchner Medium Base	Low Risk	20/12/2012
RPM- Ready Prepared Dual Media	LQ109	HiCombi™ Dual Performance Trans Isolate Medium	Low risk	20/12/2012
RPM- Ready Prepared Liquid Medium	LQ126	Urea Indole Medium	Low risk	04/07/2018
RPM- Ready Prepared Liquid Medium	LQ129	Sabouraud's Dextrose Broth	Low risk	04/07/2018
RPM- Ready Prepared Liquid Medium	LQ129V	Sabouraud's Dextrose Broth	Low risk	25/08/2016
RPM- Ready Prepared Liquid Medium	LQ132	Campylo Thioglycollate Broth w/Selective Supplement	Low Risk	20/12/2012
RPM- Ready Prepared Liquid Medium	LQ134	L Broth	Low Risk	20/12/2012
RPM- Ready Prepared Liquid Medium	LQ146	Mannitol Selenite Broth	Low risk	20/12/2012
RPM- Ready Prepared Liquid Medium	LQ157	GN Broth, Hajna	Low risk	20/12/2012
RPM- Ready Prepared Liquid Medium	LQ159	Hayflick Medium	Low risk	20/12/2012
RPM- Ready Prepared Liquid Medium	LQ170	Selective Enrichment Medium For Group B	Low risk	25/08/2016
RPM- Ready Prepared Liquid Medium	LQ180V	Bruccella Broth	Low risk	20/12/2012
RPM- Ready Prepared Liquid Medium	LQ181V	Mannitol Salt Broth	Low risk	20/12/2012
RPM- Ready Prepared Liquid Medium	LQ182V	Mueller Hinton Broth	Low risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ188	HiCombi™ Dual Performance Fungal Medium, Modified	Low risk	20/12/2012
RPM- HiSafe Blood Culturing System	LQ208	Eugonic LT100 Broth	Low Risk	22/04/2019
RPM- Ready Prepared Liquid Medium	LQ208L	Eugonic LT100 Broth	Low risk	28/04/2017
RPM- Ready Prepared Liquid Medium	LQ208CCL	Eugonic LT100 Broth	Low risk	28/04/2017
RPM- Ready Prepared Liquid Medium	LQ210C	BHI Broth	Low risk	20/12/2012
RPM- Ready Prepared Liquid Medium	LQ210D	BHI Broth	Low risk	20/12/2012
RPM- Ready Prepared Dual Media	LQ241	HiCombi Trans Isolate Medium	Low risk	28/04/2017
RPM- Ready Prepared Liquid Medium	LQ246CCL	Sauton's Fluid Medium Base	Low risk	16/12/2017
RPM -Ready Prepared Plates	MP001	Nutrient Agar Plate	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP001L	Nutrient Agar Plate (150mm plate)	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP015	Hoyles Media Plate with supplements.	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP016	Brilliant Green Agar, Modified Plate	Low Risk	30/10/2018
RPM -Ready Prepared Plates	MP022	EMB Agar, Levine Plate	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP023	Vogel Johnson Agar Plate (V.J. Agar Plate)	Low Risk	22/04/2019
RPM -Ready Prepared Plates	MP024	Cetrimide Agar Plate	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP029	Endo Agar Plate	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP031	Xylose Lysine Deoxycholate Agar (XLD Agar) Plate	Low risk	20/12/2012
RPM -Ready Prepared Plates	MP043	Baird Parker Agar Plate	Low risk	25/08/2016
RPM -Ready Prepared Plates	MP043L	Baird Parker Agar Plate	Low risk	04/07/2018
RPM -Ready Prepared Plates	MP043M	Baird Parker Agar Plate (150mm)	Low risk	16/12/2017
RPM -Ready Prepared Plates	MP049	Violet Red Bile Agar Plate	Low risk	16/12/2017
RPM -Ready Prepared Plates	MP063	Sabouraud Dextrose Agar Plate	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP063L	Sabouraud Dextrose Agar Plate (150 mm plate)	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP063M	Sabouraud Dextrose Agar Plate (120 mm plate)	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP065	Deoxycholate Citrate Agar Plate	Low Risk	30/10/2018
RPM -Ready Prepared Plates	MP074	Bruccella Agar Plate	Low Risk	22/04/2019
RPM -Ready Prepared Plates	MP081	MacConkey Agar w/ 0.15% Bile Salts, CV and NaCl Plate	Low risk	20/12/2012
RPM -Ready Prepared Plates	MP081XL	MacConkey Agar w/ 0.15% Bile Salts, CV and NaCl Plate (200mm plate)	Low risk	20/12/2012
RPM -Ready Prepared Plates	MP082	MacConkey Agar w/o CV, NaCl w/ 0.5% Sodium Taurocholate Plate	Low risk	20/12/2012
RPM -Ready Prepared Plates	MP091	Plate Count Agar Plate	Low risk	16/12/2017

RPM -Ready Prepared Plates	MP103	Chocolate Agar Plate	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP108	SS Agar (Salmonella Shigella Agar) Plate	Low risk	20/12/2012
RPM -Ready Prepared Plates	MP1039	Brucella Agar Plate with Hemin & Vitamin K1	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP1057	G. vaginalis Selective Agar Plate	Low Risk	30/10/2018
RPM -Ready Prepared Plates	MP1067	Sabouraud Chloramphenicol Agar Plate	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP1084	Mueller Hinton Agar No. 2 Plate	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP118	Mannitol Salt Agar Plate	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP1259	Haemophilus Test Agar Plate	Low Risk	30/10/2018
RPM -Ready Prepared Plates	MP1260	Tellurite Blood Agar Plate	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP1297A	HiCrome™TM Candida Differential Agar Plate	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP1301	Sheep Blood Agar Plate	Low risk	20/12/2012
RPM -Ready Prepared Plates	MP1301C	Sheep Blood Agar Plate (Individually Packed)	Low risk	28/04/2017
RPM -Ready Prepared Plates	MP1301M	Sheep Blood Agar Plate	Low risk	04/07/2018
RPM -Ready Prepared Plates	MP1259	Haemophilus Test Agar Plate	Low risk	30/10/2018
RPM -Ready Prepared Plates	MP1345	Anaerobic Blood Agar Plate w/Neomycin	Low risk	30/10/2018
RPM -Ready Prepared Plates	MP1353	HiCrome™ UTI Agar Plate	Low risk	20/12/2012
RPM -Ready Prepared Plates	MP137	Malt Extract Agar Plate	Low risk	30/10/2018
RPM -Ready Prepared Plates	MP144	Columbia 5% Sheep Blood Agar Plate	Low risk	20/12/2012
RPM -Ready Prepared Plates	MP1454	Oxacillin Resistant Screening Agar Plate	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP1594	MeReSa Agar Plate	Low Risk	30/10/2018
RPM -Ready Prepared Plates	MP160	DCLS Agar Plate	Low Risk	30/10/2018
RPM -Ready Prepared Plates	MP1600	HiCrome™ Universal Agar Plate	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP1640	Burkholderia Cepacia Agar Plate	Low Risk	04/07/2018
RPM -Ready Prepared Plates	MP1674	HiCrome™ MeReSa Agar Plate	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP1702	MacConkey Agar RS Plate	Low Risk	30/10/2018
RPM -Ready Prepared Plates	MP173	Mueller Hinton Agar Plate	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP173C	Mueller Hinton Agar Plate (100 mm Plate)	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP173L	Mueller Hinton Agar Plate (150mm plate)	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP173M	Mueller Hinton Agar Plate (120mm plate)	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP173XL	Mueller Hinton Agar Plate (200mm plate)	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP173SP	Mueller Hinton Agar Plate (150 mm scored plate)	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP175	Bordet Gengou Agar Plate w/15% Sheep blood	Low Risk	25/08/2016
RPM -Ready Prepared Plates	MP175SB	Bordet Gengou Agar Plate with 25% Sheep Blood	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP1763	VRE Agar Plate	Low Risk	30/10/2018
RPM -Ready Prepared Plates	MP180	Lead Acetate Agar Plate	Low risk	20/12/2012
RPM -Ready Prepared Plates	MP1806	Mueller Hinton Agar plate w/ 5% Sheep Blood	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP1806M	Mueller Hinton Agar plate w/ 5% Sheep Blood	Low Risk	04/07/2018
RPM -Ready Prepared Plates	MP1825	Mueller Hinton Agar Plate with 2% Glucose w/Methylene Blue	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP1829	HiCrome™ ESBL Agar Plate	Low Risk	30/10/2018
RPM -Ready Prepared Plates	MP1831	HiCrome™ KPC Agar Plate	Low Risk	28/04/2017
RPM -Ready Prepared Plates	MP1837	HiCrome™ Staph Agar Plate, Modified	Low Risk	28/04/2017
RPM -Ready Prepared Plates	MP1858	Bifidobacterium Agar Modified Plate	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP188	D.T.M Agar Plate	Low Risk	30/10/2018
RPM -Ready Prepared Plates	MP1925	HiCrome™ VRE Agar Plate	Low Risk	30/10/2018
RPM -Ready Prepared Plates	MP1938	HiCrome™ Acinetobacter Agar Plate	Low Risk	16/12/2017
RPM -Ready Prepared Plates	MP1947	Enriched Tryptone Soya Agar Plate (ETSA)	Low risk	20/12/2012
RPM -Ready Prepared Plates	MP1948	Tryptone Soya Serum Bacitracin Vancomycin Agar (TSBV)	Low risk	20/12/2012
RPM -Ready Prepared Plates	MP1949	Tryptone Soya Agar w/ Hemin & Menadione	Low risk	20/12/2012
RPM -Ready Prepared Plates	MP1966	HiCrome™ Strep B Selective Agar Plate	Low risk	30/10/2018
RPM -Ready Prepared Plates	MP1974	HiCrome™ Rapid MRSA Agar Plate	Low risk	25/08/2016
RPM -Ready Prepared Plates	MP2085	Martin Lewin Agar	Low risk	30/10/2018
RPM -Ready Prepared Plates	MP211	BHI Agar Plate	Low risk	20/12/2012
RPM -Ready Prepared Plates	MP217	Bi.G.G.Y. Agar Plate (Nickerson Agar Plate)	Low risk	20/12/2012
RPM -Ready Prepared Plates	MP291	Schaedler Agar Plate	Low risk	16/12/2017
RPM -Ready Prepared Plates	MP1296	HiCrome™ Salmonella Agar Plate	Low risk	30/10/2018
RPM -Ready Prepared Plates	MP298	MacConkey Sorbitol Agar Plate	Low risk	16/12/2017
RPM -Ready Prepared Plates	MP317	EMB Agar Plate	Low risk	20/12/2012
RPM -Ready Prepared Plates	MP406	Pseudomonas Isolation Agar Plate	Low risk	30/10/2018
RPM -Ready Prepared Plates	MP413	Thayer Martin Agar Plate w/VCNT	Low risk	16/12/2017



RPM -Ready Prepared Plates	MP467	Hektoen Enteric Agar Plate	Low risk	04/07/2018
RPM -Ready Prepared Plates	MP491	Anaerobic Agar (Brewer) Plate	Low risk	04/07/2018
RPM -Ready Prepared Plates	MP540	Phenylethyl Blood Agar Plate w/ 5% Sheep Blood	Low risk	25/08/2016
RPM -Ready Prepared Plates	MP5269	Modified Nickerson Medium	Low risk	30/10/2018
RPM -Ready Prepared Plates	MP5208	CNA Agar Plate with 5% Sheep Blood	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP5304	Blood agar Plate w/5mg/l Gentamicin	Low risk	25/08/2016
RPM -Ready Prepared Plates	MP5316	Chocolate Agar Plate w/ 5% Sheep Blood	Low risk	28/04/2017
RPM -Ready Prepared Plates	MP5332	Sabouraud Dextrose Agar Plate w/Chloramphenicol & gentamicin	Low risk	04/07/2018
RPM -Ready Prepared Plates	MP5333	Chocolate Agar Plate w/ Bacitracin	Low risk	04/07/2018
RPM -Ready Prepared Plates	MP5334	Sabouraud Dextrose Agar plate w/Penicillin & Streptomycin	Low risk	04/07/2018
RPM -Ready Prepared Plates	MP5339	Regan Lowe Agar Plate (Charcoal Blood Plate w/Cephalexin)	Low risk	16/12/2017
RPM -Ready Prepared Plates	MP5340	Bordet Gengou Blood Agar Plate w/Cephalexin	Low risk	16/12/2017
RPM -Ready Prepared Plates	MP5380	BHI Agar Plate w/ Blood	Low risk	30/10/2018
RPM -Ready Prepared Plates	MP5381	BHI Agar Plate w/ Vancomycin	Low risk	30/10/2018
RPM -Ready Prepared Plates	MP5382	BHI Blood agar plate w/ Vancomycin	Low risk	30/10/2018
RPM -Ready Prepared Plates	MP5383	BCYE Selective Agar Plate	Low risk	30/10/2018
RPM -Ready Prepared Plates	MP5384	GBS Agar	Low risk	30/10/2018
RPM -Ready Prepared Plates	MP5386	Sabouraud Dextrose Agar Plate w/Gentamicin	Low risk	30/10/2018
RPM -Ready Prepared Plates	MP5387	Sabouraud Dextrose Agar Plate w/ Cycloheximide	Low risk	30/10/2018
RPM -Ready Prepared Plates	MP5389	Mueller Hinton Agar Plate w/ 2% NaCL	Low risk	30/10/2018
RPM -Ready Prepared Plates	MP5390	Helicobacter Pylori Selective Agar	Low risk	30/10/2018
RPM -Ready Prepared Plates	MP511	Middlebrook 7H11 Agar w/TCH	Low risk	04/07/2018
RPM -Ready Prepared Plates	MP616	Tergitol-7 Agar Plate	Low risk	25/08/2016
RPM -Ready Prepared Plates	MP641	MRS Agar Plate	Low risk	28/04/2017
RPM -Ready Prepared Plates	MP641-I	MRS Agar w/ 10 ppm cycloheximide	Low risk	28/04/2017
RPM -Ready Prepared Plates	MP664	Sabouraud Dextrose Agar Plate w/Chloramphenicol (50mg/L) and Cycloheximide 500mg/L	Low Risk	20/12/2012
RPM -Ready Prepared Plates	MP792	CLED Agar w/ Bromothymol Blue Plate	Low risk	20/12/2012
RPM -Ready Prepared Plates	MP805	Bacteroides Bile Esculin Agar Plate	Low risk	25/08/2016
RPM -Ready Prepared Plates	MP813I	BCYE Agar Plate	Low risk	30/10/2018
RPM -Ready Prepared Plates	MP843	Yersinia Selective Agar Plate	Low risk	30/10/2018
RPM -Ready Prepared Plates	MP870	TCBS Agar Plate	Low risk	25/08/2016
RPM -Ready Prepared Plates	MP975A	Anaerobic Blood Agar Plate	Low risk	25/08/2016
RPM -Ready Prepared Plates	MP994	Campylobacter Agar Plate	Low risk	20/12/2012
RPM -Ready Prepared Plates	QP001	Middlebrooke 7H11 Agar Plate	Low risk	04/07/2018
RPM- Transport Medium w/ swabs	MQ651P	HiCulture™ Transport Swabs w/ Amies Medium w/ Charcoal	Low risk	20/12/2012
RPM- Transport Medium w/ swabs	MQ5203P	HiCulture™ Transport Swab w/ Enteric Pathogen Transport Medium	Low risk	20/12/2012
RPM- Transport Medium w/ swabs	MQ306P	HiCulture™ Transport Swabs w/ Stuart Transport Medium	Low risk	20/12/2012
RPM- Viral Transport Medium w/ swabs	AL167	HiViral Transport Medium	Low risk	20/12/2012
RPM- Viral Transport Medium w/ swabs	MS052A	HiCulture™ Transport Swabs w/Selenite Medium (A)	Low risk	25/08/2016
RPM- Viral Transport Medium w/ swabs	MS316	HiCulture™ Transport Swabs w/CVTR Medium	Low risk	20/12/2012
RPM- Viral Transport Medium w/ swabs	MS316A	HiCulture™ Transport Swabs w/CVTR Medium,Modified	Low risk	25/08/2016
RPM- Viral Transport Medium w/ swabs	MS1145	HiCulture™ Listeria Isolation and Transport Swabs	Low risk	20/12/2012
RPM- Viral Transport Medium w/ swabs	MS1145S	HiCulture™ Listeria Isolation and Transport Swabs with metal stick	Low risk	20/12/2012
RPM- Transport Medium w/ swabs	MS1514	Hiculture™ Transport swabs w/Modified Campylobacter Thioglycollate Medium	Low risk	25/08/2016
RPM- Transport Medium w/ swabs	MS1557	Hiculture™ Transport swabs w/BHI broth for H.pylori	Low risk	25/08/2016
RPM- Transport Medium w/ swabs	MS1759	Hiculture™ Transport swabs	Low risk	25/08/2016
RPM- Viral Transport Medium w/ swabs	MS2760	HiViral™ Transport Kit	Low risk	20/12/2012
RPM- Viral Transport Medium w/ swabs	MS2760A	HiViral™ Transport Kit (A)	Low risk	20/12/2012

RPM- Viral Transport Medium w/ swabs	MS2760B	HiViral™ Transport Kit (B)	Low risk	20/12/2012
RPM- Viral Transport Medium w/ swabs	MS2760C	HiViral™ Transport Kit ( C)	Low risk	20/12/2012
RPM- Viral Transport Medium w/ swabs	MS2760D	HiViral™ Transport Kit (D)	Low risk	20/12/2012
RPM- Viral Transport Medium w/ swabs	MS2760E	HiViral™ Transport Kit ( E)	Low risk	20/12/2012
RPM- Viral Transport Medium w/ swabs	MS2760F	HiViral™ Transport Kit (F)	Low risk	20/12/2012
RPM- Viral Transport Medium w/ swabs	MS2760G	HiViral™ Transport Kit (G)	Low risk	20/12/2012
RPM- Viral Transport Medium w/ swabs	MS2760H	HiViral™ Transport Kit (H)	Low risk	28/04/2017
RPM- Transport Medium w/ swabs	MS2016A	HiCulture™ Transport Swabs w/ Soyabean Casein Digest Medium w/6.5% NaCL	Low risk	25/08/2016
RPM- Transport Medium w/ swabs	MS2016B	HiCulture™ Transport Swabs w/ Soyabean Casein Digest Medium w/6.5% NaCL	Low risk	25/08/2016
RPM- Transport Medium w/ swabs	MS202	HiCulture™ Transport Swabs w/ Cary Blair Medium	Low risk	20/12/2012
RPM- Transport Medium w/ swabs	MS202A	HiCulture™ Transport Swabs w/ Cary Blair Medium (A)	Low risk	20/12/2012
RPM- Transport Medium w/ swabs	MS202S	HiCulture™ Transport Swabs w/ Cary Blair Medium with metal stick	Low risk	20/12/2012
RPM- Transport Medium w/ swabs	MS2055	HiCulture™ Transport Medium for Helicobacter pylori	Low risk	28/04/2017
RPM- Transport Medium w/ swabs	MS306	HiCulture™ Transport Swabs w/ Stuart Transport Medium	Low risk	20/12/2012
RPM- Transport Medium w/ swabs	MS306S	HiCulture™ Transport Swabs w/ Stuart Transport Medium with metal stick	Low risk	20/12/2012
RPM- Transport Medium w/ swabs	MS5002	HiCulture™ Transport Swabs w/ 0.85% Sodium chloride and 0.1% Buffered Ppetone Water in polystyrene tube	Low risk	04/07/2018
RPM- Transport Medium w/ swabs	MS5215	HiViral™ Transport Medium for Cloacal Samples	Low risk	25/08/2016
RPM- Transport Medium w/ swabs	MS5296	HiCulture™ Skim Milk Tryptone Glucose Glycerin Medium swabs	Low risk	25/08/2016
RPM- Transport Medium w/ swabs	MS5321	HiCulture Sterile swabs w/ 0.9% Saline	Low risk	22/04/2019
RPM- Transport Medium w/ swabs	MS651	HiCulture™ Transport Swabs w/ Amies Medium w/ Charcoal	Low risk	20/12/2012
RPM- Transport Medium w/ swabs	MS651S	HiCulture™ Transport Swabs w/ Amies Medium w/ Charcoal with metal stick	Low risk	20/12/2012
RPM- Transport Medium w/ swabs	MS684	HiCulture™ Transport Swabs w/ Amies Medium w/o Charcoal	Low risk	20/12/2012
RPM- Transport Medium w/ swabs	MS684A	HiCulture™ Transport Swabs w/ Amies Medium (A)	Low risk	25/08/2016
RPM- Transport Medium w/ swabs	MS684B	HiCulture™ Transport Swabs w/ Amies Medium (B)	Low risk	25/08/2016
RPM- Transport Medium w/ swabs	MS684C	HiCulture™ Transport Swabs w/ Amies Medium (C)	Low risk	25/08/2016
RPM- Transport Medium w/ swabs	MS684D	HiCulture™ Transport Swabs w/ Amies Medium (D)	Low risk	25/08/2016
RPM- Transport Medium w/ swabs	MS684S	HiCulture™ Transport Swabs w/ Amies Medium w/o Charcoal with metal stick	Low risk	20/12/2012
RPM- Transport Medium w/ swabs	MS010	HiCulture™ Transport Swabs w/ Alternative Thioglycollate Medium	Low risk	20/12/2012
RPM- Transport Medium w/ swabs	MS010S	HiCulture™ Transport Swabs w/ Alternative Thioglycollate Medium with metal stick	Low risk	20/12/2012
RPM- Transport Medium w/ swabs	MS113	HiCulture™ Transport Swabs w/ Chlamyospore Medium	Low risk	20/12/2012
RPM- Transport Medium w/ swabs	MS113S	HiCulture™ Transport Swabs w/ Chlamyospore Medium with metal stick	Low risk	20/12/2012
RPM- Transport Medium w/ swabs	MS198S	HiCulture™ Transport Swab w/ Middlebrook 7H9 Broth w/metal stick	Low risk	20/12/2012
RPM- Transport Medium w/ swabs	MS2055	HiCulture™ Transport Medium for w/Helicobacter pylori	Low risk	16/12/2017
RPM- Ready Prepared Medium	MT001	Modified Middlebrook 7H9 Broth with Indicator	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL001	L.J. Medium Slant	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL001H	L.J. Medium in glass bottle	Low risk	04/07/2018
RPM- L.J.Medium Slants	SL001B	L.J. Medium Slant	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL001L	L.J. Medium Slant in long tube	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL001LD	L.J. Medium Slant (in long tube)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL001M	L.J.Medium Slant (In Medium Length tube)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL001T	L.J. Medium Slant in thick glass bottles	Low risk	20/12/2012

RPM- L.J.Medium Slants	SL002	L.J.Medium Kit	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL003	L.J.Medium Plus Kit	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL004	L.J.Medium w/ Pyruvate	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL004L	L.J.Medium w/ Pyruvate (0.2%)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL005	L.J.Medium w/ Streptomycin (4 mcg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL005L	L.J.Medium w/Streptomycin (4 mcg / ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL006	L.J.Medium w/ INH	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL007	L.J.Medium Slant w/ Rifampicin (40µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL008	Acid Egg Medium Slant	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL009	Acid Egg Medium Slant w/ pyruvate	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL010	Modified L. J. Medium Plus Kit	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL011	L.J. Medium Slant w/ Ciprofloxacin	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL011L	L.J. Medium Slant w/ Ciprofloxacin (12.5 mcg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL012	L.J. Medium Slant w/ Amikacin	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL013	L.J. Medium Slant w/ Clarithromycin	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL014	L.J. Medium Slant w/Ethionamide (20µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL015	L.J. Medium Slant w/Rifabutin (0.5 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL016	L. J. Medium Plus Kit w/ kanamycin µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL017	L.J. Medium Slant w/ D-Cycloserine (30 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL017L	L.J. Medium Slant w/ D-Cycloserine (30 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL018	L.J.Medium w/Pyrazinamide of pH 5.5	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL018L	L.J. Medium Slant w/ Pyrazinamide pH 5.5	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL019	L.M. Slant (Loeffler Medium)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL020	L.J. Medium w/TCH	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL021	L.J. Medium Slant w/ p-Nitrobenzoic acid (500 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL021L	L.J. Medium Slant w/ p-Nitrobenzoic acid	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL022	L.J. Medium Slant w/o Glycerol	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL023	Tuberculosis First Line Kit (Total 7 slants)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL023L	Tuberculosis First Line Kit (Total 7 slants)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL023LD	Tuberculosis First Line Kit (Total 7slants)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL023R	Tuberculosis First Line Kit (Total 7 slants)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL024	Tuberculosis Second Line Kit (Total 10 slants)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL024L	Tuberculosis Second Line Kit (Total 10 slants)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL024LD	Tuberculosis Second Line Kit (Total 10 slants)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL024R	Tuberculosis Second Line Kit (Total 8 slants)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL025	Dorset Egg Medium Slant	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL026	L.J. Medium Slant w/Streptomycin (5mcg)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL027	L.J. Medium Slant w/Ethambutol (2mcg)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL029	L.J. Medium Slant w/P-Amino Salicylic acid	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL029L	L.J. Medium Slant w/ p-Aminosalicylic acid	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL031	Dermatophyte Test Medium Slant	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL032	Kligler Iron Agar Slant	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL033	Motility Indole Lysine Agar Slant	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL034	Simmons Citrate Agar Slant	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL034T	Simmon Citrate Agar Slant in long tubes	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL035	Urea Agar Slant	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL035T	Urea Agar Slant in Tube	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL036	Sabouraud Dextrose Agar Slant	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL036L	Sabouraud Dextrose Agar Slant	Low risk	08/12/2017
RPM- L.J.Medium Slants	SL037	Tuberculosis First Line Plus Kit (Total 9 slants)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL037R	Tuberculosis First Line Plus Kit (9 slants)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL038	Tuberculosis Second Line Plus Kit (Total 11 slants)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL038R	Tuberculosis Second Line Plus Kit (11 slants)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL038U	Lowenstein - Jensen Medium Slant with tu	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL040	L.J. Medium Slant w/ Moxifloxacin	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL041	Gelatin Agar Slant	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL042	MIU Medium Slant	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL043	Nitrate Agar Slant	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL044	Phenyl Alanine Agar Slant	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL045	Triple Sugar Iron Agar Slant	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL045T	Triple Sugar Iron Agar Slant in Tube	Low risk	20/12/2012

RPM- L.J.Medium Slants	SL047	L.J.Medium Slant w/ Ethambutol (2µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL049	L.J. Medium Slant w/ Ofloxacin (2 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL049L	L.J Medium Slant w/ Ofloxacin (2µg/ml) (long tube)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL055L	L.J.Medium Slant w/ Isoniazide (0.2 mcg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL061	L.J. Medium Slant w/ Pyrazinamide (50 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL066	L.J. Medium Slant w/ Capreomycin (20 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL067	L.J. Medium Slant w/ Capreomycin (40 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL067L	L.J Medium Slant w/ Capreomycin (40 µg/ml) (long tube)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL070	L.J. Medium Slant w/ D-Cycloserine (40 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL071	L.J. Medium Slant w/ Ethambutol (4 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL072	L.J. Medium Slant w/ Ethambutol (5 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL076	L.J. Medium Slant w/Ethionamide (40µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL078	L.J. Medium Slant w/ Isoniazide (0.2 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL079	L.J. Medium Slant w/ Isoniazide (5 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL081	L.J. Medium Slant w/ Kanamycin (20 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL081L	L.J. Medium Slant w/ Kanamycin (20µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL082	L.J. Medium Slant w/ Kanamycin (30 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL091	L.J. Medium Slant w/ p-Aminosalicylic acid (0.25 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL092	L.J. Medium Slant w/ p-Aminosalicylic acid (0.5 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL092L	L.J. Medium Slant w/ p-Aminosalicylic acid	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL094	L.J. Medium Slant w/ Ciprofloxacin 2µg/ml	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL098	L.J. Medium Slant w/ Pyruvate (0.2%)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL099	L.J.Medium Slants w/ Isoniazid (0.2 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL105L	L.J.Medium Slant w/ Rifampicin (20mcg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL107	L.J. Medium Slant w/ Rifampicin (50 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL109	L.J. Medium Slant w/ Streptomycin (8 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL110	L.J. Medium Slant w/ Streptomycin (25 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL115	L.J. Medium Slant w/ Pyrazinamide of pH 5.5	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL115L	L.J. Medium Slant w/ Pyrazinamide pH 5.5	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL116	Rapid UTI Diagnostic Slants	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL120L	L.J. Medium Slant pH 5.5	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL121	HiPyrazide glass tube w/ PYZ agar	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL122	HiCatalase glass tubes w/ 5ml of L.J. medium	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL123	Tuberculosis first line plus kit (Modified)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL124	L.J. Medium slant (Tubes with Aluminium caps)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL125	L.J. Medium w/Isoniazid (1.0µg/ml) (Tube)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL125L	L.J.Medium Slant w/ Isoniazide (1mcg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL125M	L.J.Medium Slant w/ Isoniazid in Maccart	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL126	L.J. Medium w/Rifampicin (40.0µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL126L	L.J.Medium Slant w/ Rifampicin (40mcg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL126M	L.J.Medium Slant w/ Rifampicin in Maccar	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL127	L.J. Medium w/Ethambutol (2.0µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL127L	L.J. Medium Slant w/Ethambutol (2µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL128	L.J. Medium w/Streptomycin (10.0µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL128L	L.J.Medium w/Streptomycin - 10mcg / Ml	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL129	L.J. Medium w/Ethionamide (30.0µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL130	L.J. Medium w/Kanamycin (30.0µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL130L	L.J. Medium Slant w/ Kanamycin (30µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL131	L.J. Medium w/Ofloxacin (2.0µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL132	L.J. Medium w/Capreomycin (30.0µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL133	L.J. Medium w/P-aminosalicylic acid (1.0	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL136L	Tuberculosis Second Line Kit, Modified	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL141	Modified L. J. Medium Plus Kit	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL142	Cystine Tryptone Agar with 1% Sugars	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL143	Tuberculosis First Line Kit, Modified	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL144	L.J Medium slant w/ Amikacin (1.0 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL147	L.J. Medium Slant w/Rifampicin (64µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL147	L.J Medium slant w/ Rifampicin (64 µg/ml)	Low risk	20/12/2012

RPM- L.J.Medium Slants	SL148	L.J. Medium Slant w/Ethambutol (6µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL148	L.J. Medium slant w/ Ethambutol (6 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL149	L.J. Medium Slant w/Streptomycin (16µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL149	L.J. Medium slant w/ Streptomycin (16 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL150	L.J. Medium slant w/ Streptomycin (32 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL151	TB Five Antitubercular Kit w/o Control	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL152	Kit for Mycobiograve in Lowenstein Jensen	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL153	Tuberculosis First Line Plus Kit (Modified)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL154	L.J. Medium Plus Kit (total 9 slants)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL155L	L.J. Medium Slant w/ TCH	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL156	L.J.Medium Slant w/Rifampicin (128 µg /ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL157	L.J.Medium Slant w/Pyrazinamide pH 5.5	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL158	L.J.Medium Slant w/Ethambutol (8 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL159	L.J. Medium Slant w/Ethambutol (16 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL160L	Tuberculosis kit with antitubercular Age	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL161	L.J. Medium Slant w/ Ciprofloxacin (16 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL162	L.J. Medium Slant w/ Ciprofloxacin	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL163	L.J. Medium Slant w/Amikacin (20 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL164	L.J. Medium Slant w/Amikacin (700 µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL165L	L.J.Medium w/ Pyruvate (0.48%)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL166L	Tuberculosis kit with antitubercular Agent	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL167	L.J. Medium slants w/ Augmentin(20µg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL168	L.J.Medium Slant w/ Ofloxacin (40µg/ml)	Low risk	25/08/2016
RPM- L.J.Medium Slants	SL168L	L.J.Medium Slant w/ Ofloxacin (40µg/ml) (long tube)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL169	L.J.Medium Slant w/ Ethionamide (20µg/ml)	Low risk	25/08/2016
RPM- L.J.Medium Slants	SL169L	L.J.Medium Slant w/ Ethionamide (20µg/ml) (long tube)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL170L	L.J. Medium Slant w/ Ethionamide (40µg/ml) (long tube)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL171L	L.J. Medium Slant w/ p-Amino salicylic acid (1µg/ml) (long tube)	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL172	Chocolate Agar Slant	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL173	Nutrient Agar Slant	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL174	B.C.G.-Dextrose Agar Butt (Synder Test Agar)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL175L	L.J.Medium Slant w/ Amikacin (30mcg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL176L	L.J.Medium Slant w/ Ofloxacin (4mcg/ml)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL177	Tuberculosis First Line Kit, Modified (Total 5 slants)	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL179	L.J.Slopes for BCG Vaccines	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL180	BHI Agar Slant w/5% Sheep Blood	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL181	BHI Agar Slant w/10 % Sheep Blood,Chloramphenicol and Gentamicin	Low risk	20/12/2012
RPM- Ready Prepared Slants	SL182	BHI CC Agar Slant w/10 % Sheep Blood and Gentamicin	Low risk	20/12/2012
RPM- L.J.Medium Slants	SL187	L.J.Medium slants w/ LCN Supplement	Low risk	25/08/2016
RPM- L.J.Medium Slants	SL188L	L.J.Medium Slant w/ Levofloxacin (2 mg/ml)	Low risk	16/12/2017
RPM- L.J.Medium Slants	SL189L	L.J.Medium Slant w/ Levofloxacin (2.5 mg/ml)	Low risk	16/12/2017
RPM- L.J.Medium Slants	SL190	L.J.Medium Slant w/ Rifampicin (20mcg/ml)	Low risk	04/07/2018
RPM- L.J.Medium Slants	SL191	L.J.Medium Slant w/ Amikacin (8mcg/ml)	Low risk	04/07/2018
RPM- L.J.Medium Slants	SL192	L.J.Medium Slant w/ Ofloxacin (5mcg/ml)	Low risk	04/07/2018
RPM- L.J.Medium Slants	SL193	L.J.Medium Slant w/ Levofloxacin (5 mcg/ml)	Low risk	04/07/2018
RPM- L.J.Medium Slants	SL194	L.J.Medium Slant w/ Ethionamide (5 mcg/ml)	Low risk	04/07/2018
RPM- L.J.Medium Slants	SL195	L.J.Medium Slant w/ Ethionamide (25 mcg/ml)	Low risk	04/07/2018
RPM- L.J.Medium Slants	SL196	L.J.Medium Slant w/ Prothionamide (5 mcg/ml)	Low risk	04/07/2018
RPM- L.J.Medium Slants	SL197	L.J.Medium Slant w/ Prothionamide (25 mcg/ml)	Low risk	04/07/2018
RPM- L.J.Medium Slants	SL198	L.J.Medium Slant w/ Linezolid (30 mcg/ml)	Low risk	04/07/2018
RPM- L.J.Medium Slants	SL199	L.J.Medium Slant w/ Clofazimine (1 mcg/ml)	Low risk	04/07/2018
RPM- L.J.Medium Slants	SL202	Middlebrook 7H10 Agar Slant	Low risk	30/10/2018
RPM- L.J.Medium Slants	SL204	L.J. Medium Slant w/ Prothionamide (40 mcg/ml)	Low risk	22/04/2019
RPM- L.J.Medium Slants	SL205	L.J. Medium Slant w/ Amikacin (40 mcg/ml)	Low risk	22/04/2019
RPM- L.J.Medium Slants	SL211	BHI Agar Slant	Low risk	30/10/2018
RPM- L.J.Medium Slants	SL1067L	Sabouraus Chloramphenicol Agar Slant	Low risk	16/12/2017
RPM- Ready Prepared Solid Medium	SM001	Nutrient Agar	Low risk	20/12/2012

RPM- Ready Prepared Solid Medium	SM001CCL	Nutrient Agar	Low risk	22/04/2019
RPM- Ready Prepared Solid Medium	SM001D	Nutrient Agar	Low risk	20/12/2012
RPM- Ready Prepared Solid Medium	SM016C	Brilliant Green Agar, Modified	Low risk	22/04/2019
RPM- Ready Prepared Solid Medium	SM027C	Bismuth Sulphite Agar	Low risk	22/04/2019
RPM- Ready Prepared Solid Medium	SM049D	Violet Red Bile Agar	Low risk	22/04/2019
RPM- Ready Prepared Solid Medium	SM063	Sabouraud Dextrose Agar	Low risk	04/07/2018
RPM- Ready Prepared Solid Medium	SM063D	Sabouraud Dextrose Agar	Low risk	25/08/2016
RPM- Ready Prepared Solid Medium	SM078	Kligler Iron Agar	Low risk	25/08/2016
RPM- Ready Prepared Solid Medium	SM081	MacConkey Agar	Low risk	20/12/2012
RPM- Ready Prepared Solid Medium	SM081D	MacConkey Agar	Low risk	20/12/2012
RPM- Ready Prepared Solid Medium	SM082	MacConkey Agar	Low risk	20/12/2012
RPM- Ready Prepared Solid Medium	SM082D	MacConkey Agar	Low risk	20/12/2012
RPM- Ready Prepared Solid Medium	SM091	Plate Count Agar	Low risk	04/07/2018
RPM- Ready Prepared Solid Medium	SM091D	Plate Count Agar	Low risk	22/04/2019
RPM- Ready Prepared Solid Medium	SM091DCC	Plate Count Agar	Low risk	04/07/2018
RPM- Ready Prepared Solid Medium	SM091M	Plate Count Agar	Low risk	04/07/2018
RPM- Ready Prepared Solid Medium	SM103A	Modified Chocolate Agar Kit w/o Selective	Low risk	25/08/2016
RPM- Ready Prepared Solid Medium	SM103H	Modified Chocolate Agar kit	Low risk	25/08/2016
RPM- Ready Prepared Solid Medium	SM1067	Sabouraud Chloramphenicol Agar Plate	Low risk	04/07/2018
RPM- Ready Prepared Solid Medium	SM1067C	Sabouraud Chloramphenicol Agar Plate	Low risk	04/07/2018
RPM- Ready Prepared Solid Medium	SM1067DCC	Sabouraud Chloramphenicol Agar Plate	Low risk	
RPM- Ready Prepared Solid Medium	SM1067CCL	Sabouraud Chloramphenicol Agar Plate	Low risk	04/07/2018
RPM- Ready Prepared Solid Medium	SM1296D	HiCrome™ Salmonella Agar	Low risk	04/07/2018
RPM- Ready Prepared Solid Medium	SM1297A	HiCrome™ Candida Differential Agar	Low risk	25/08/2016
RPM- Ready Prepared Solid Medium	SM1353	HiCrome™ UTI Agar	Low risk	20/12/2012
RPM- Ready Prepared Solid Medium	SM1353CC	HiCrome™ UTI Agar	Low risk	04/07/2018
RPM- Ready Prepared Solid Medium	SM173	Mueller Hinton Agar	Low risk	20/12/2012
RPM- Ready Prepared Solid Medium	SM173CCL	Mueller Hinton Agar	Low risk	22/04/2019
RPM- Ready Prepared Solid Medium	SM173D	Mueller Hinton Agar	Low risk	20/12/2012
RPM- Ready Prepared Solid Medium	SM211	BHI Agar	Low risk	20/12/2012
RPM- Ready Prepared Solid Medium	SM211D	BHI Agar	Low risk	20/12/2012
RPM- Ready Prepared Solid Medium	SM331C	Wilson Blair Agar	Low risk	22/04/2019
RPM- Ready Prepared Solid Medium	SM434	GC Agar	Low risk	25/08/2016
RPM- Ready Prepared Solid Medium	SM434H	GC Agar,Modified	Low risk	25/08/2016
RPM- Ready Prepared Solid Medium	SM467	Hektoen Enteric Agar	Low risk	20/12/2012
RPM- Ready Prepared Solid Medium	SM467D	Hektoen Enteric Agar	Low risk	20/12/2012
RPM- Ready Prepared Solid Medium	SM792	C.L.E.D. Agar w/ Bromothymol Blue	Low risk	30/10/2018
RPM- Ready Prepared Solid Medium	SM933D	Orange Serum Agar	Low risk	22/04/2019
RPM- Ready Prepared UTI Diagnostic Kits	K041	Rapid UTI ABST Kit	Low Risk	20/12/2012
RPM- Ready Prepared UTI Diagnostic Kits	K084A	Ecopathology Uro Kit-1	Low risk	20/12/2012
RPM- Ready Prepared UTI Diagnostic Kits	K084B	Ecopathology Uro Kit-1, Modified	Low risk	30/10/2018
RPM- Ready Prepared UTI Diagnostic Kits	K085A	Ecopathology Uro Kit-2	Low risk	20/12/2012
RPM- Ready Prepared UTI Diagnostic Kits	K089	Ecopathology Uro Kit-3	Low risk	20/12/2012
RPM- Ready Prepared UTI Diagnostic Kits	K090	Ecopathology Uro Kit-4	Low risk	20/12/2012
RPM- Biochemical Kits for Mycobacteria	K043	Nitrate Reduction Test Kit for Mycobacteria	Low risk	20/12/2012
RPM- Biochemical Kits for Mycobacteria	K044	Catalase Test Kit for Mycobacteria	Low risk	20/12/2012
RPM- Biochemical Kits for Mycobacteria	K045	Pyrazinimide Test Kit for Mycobacteria	Low risk	20/12/2012
RPM- Biochemical Kits for Mycobacteria	K046	Thiophene Carboxylic Hydrazide Test Kit for Mycobacteria	Low risk	20/12/2012
RPM- Biochemical Kits for Mycobacteria	K047	Niacin Detection Kit w/ syringe	Low risk	20/12/2012
RPM- Biochemical Kits for Mycobacteria	K048	Niacin Detection Kit Modified w/o syringe	Low risk	20/12/2012
RPM- Biochemical Kits for	K050	Kit for Selective Isolation of M.tuberculosis	Low risk	20/12/2012

Mycobacteria				
RPM-MRSA Kits	K058S	MRSA Alert kit (w/swabs)	Low risk	25/08/2016
RPM-MRSA Kits	K058SR	MeReSa Agar Base,MRSA Alert Kit (w/swabs)	Low risk	25/08/2016
RPM-MRSA Kits	K086R	Enterococcus Presumptive Broth (VRE Alert)	Low risk	25/08/2016
RPM- Biochemical Identification Kits	KB001	HiIMVIC™ Biochemical Test Kit	Low risk	20/12/2012
RPM- Biochemical Identification Kits	KB001R	HiIMVIC Biochemical Test Kit	Low risk	25/08/2016
RPM- Biochemical Identification Kits	KB002	HiAssorted™ Biochemical Test Kit	Low risk	20/12/2012
RPM- Biochemical Identification Kits	KB002R	HiAssorted Biochemical Test Kit	Low risk	25/08/2016
RPM- Biochemical Identification Kits	KB003	Hi25™ Enterobacteriaceae Identification Kit	Low risk	20/12/2012
RPM- Biochemical Identification Kits	KB003R	Hi25 Enterobacteriaceae Identification Kit	Low risk	25/08/2016
RPM- Biochemical Identification Kits	KB004	HiStaph™ Identification Kit	Low risk	20/12/2012
RPM- Biochemical Identification Kits	KB004R	HiStaph Identification Kit	Low risk	25/08/2016
RPM- Biochemical Identification Kits	KB005A	HiStrep™ Identification Kit	Low risk	20/12/2012
RPM- Biochemical Identification Kits	KB005AR	HiStrep Identification Kit	Low risk	25/08/2016
RPM- Biochemical Identification Kits	KB006	HiCandida™ Identification Kit	Low risk	20/12/2012
RPM- Biochemical Identification Kits	KB006R	HiCandida Identification Kit	Low risk	25/08/2016
RPM- Biochemical Identification Kits	KB007	HiVibrio™ Identification Kit	Low risk	20/12/2012
RPM- Biochemical Identification Kits	KB007R	HiVibrio Identification Kit	Low risk	25/08/2016
RPM- Biochemical Identification Kits	KB008	HiNeisseria™ Identification Kit	Low risk	20/12/2012
RPM- Biochemical Identification Kits	KB008R	HiNeisseria Identification Kit	Low risk	25/08/2016
RPM- Biochemical Identification Kits	KB009	HiCarbo™ Kit	Low risk	20/12/2012
RPM- Biochemical Identification Kits	KB009R	HiCarbo Kit	Low risk	25/08/2016
RPM- Biochemical Identification Kits	KB009A	HiCarbo™ Kit- Part A	Low risk	20/12/2012
RPM- Biochemical Identification Kits	KB009AR	HiCarbo Kit- Part A	Low risk	25/08/2016
RPM- Biochemical Identification Kits	KB009B1	HiCarbo™ Kit- Part B	Low risk	20/12/2012
RPM- Biochemical Identification Kits	KB009C	HiCarbo™ Kit- Part C	Low risk	20/12/2012
RPM- Biochemical Identification Kits	KB010	HiE. coli™ Identification Kit	Low risk	20/12/2012
RPM- Biochemical Identification Kits	KB010R	HiE.coli™ Identification Kit	Low risk	25/08/2016
RPM- Biochemical Identification Kits	KB011	HiSalmonella™ Identification Kit	Low risk	20/12/2012
RPM- Biochemical Identification Kits	KB011R	HiSalmonella Identification Kit	Low risk	25/08/2016
RPM- Biochemical Identification Kits	KB012A	HiListeria™ Identification Kit	Low risk	20/12/2012
RPM- Biochemical Identification Kits	KB012AR	HiListeria Identification Kit	Low risk	25/08/2016
RPM- Biochemical Identification Kits	KB013	HiBacillus™ Identification Kit	Low risk	20/12/2012
RPM- Biochemical Identification Kits	KB013R	HiCarbo Kit (HiBacillus Identification Kit)	Low risk	25/08/2016
RPM- Biochemical Identification Kits	KB014	HiAcinetobacter™ Identification Kit	Low risk	20/12/2012
RPM- Biochemical Identification Kits	KB014R	HiCarbo Kit (HiAcinetobacter Identification Kit)	Low risk	25/08/2016
RPM- Biochemical Identification Kits	KB015	HiCorynebacteria Identification Kit	Low risk	12/08/2015
RPM- Biochemical Identification Kits	KB016	Hi24™ Enterobacteriaceae Identification Kit,Modified	Low risk	12/08/2015
RPM- Biochemical Identification Kits	KB019	Hi24™ Nonfermenters Identification Kit	Low risk	28/04/2017
RPM- Biochemical Identification Kits	KB020	HiLacto Identification Kit	Low risk	28/04/2017
RPM- Biochemical Identification Kits	KB021	HiBifido Identification Kit	Low risk	28/04/2017
RPM- Biochemical Identification Kits	KBM001	HiMotility™ Biochemical Kit for E.coli	Low risk	20/12/2012
RPM- Biochemical Identification Kits	KBM001R	HiMotility Biochemical Kit for E.coli	Low risk	25/08/2016
RPM- Biochemical Identification Kits	KBM002	HiMotility™ Biochemical Kit for Salmonella	Low risk	20/12/2012
RPM- Biochemical Identification Kits	KBM002R	HiMotility™ Biochemical Kit for Salmonella	Low risk	25/08/2016
RPM- Biochemical Identification Kits	KBM003A	HiMotility™ Biochemical Kit for Listeria	Low risk	20/12/2012
RPM- Biochemical Identification Kits	KBM003AR	HiMotility™ Biochemical Kit for Listeria	Low risk	25/08/2016

Product group	Type/ Model / Ref number	Device Name	Risk Class	Date of CE compliance
<b>Product Group 3: Epidemiological Screening Kit</b>		<b>Registration No: NL-CA002-24117</b>		
ESK- Hi Aureus Confirmation Kits	K053AD	Hiaureus Coagulase Confirmation Kit (w/o swabs)	Low risk	07/02/2012
ESK- Hi Aureus Confirmation Kits	K053ADS	Hiaureus Coagulase Confirmation Kit (w/ swabs)	Low risk	07/02/2012

Product group	Type/ Model / Ref number	Device Name	Risk Class	Date of CE compliance
<b>Product Group 5: Bacteriological Differentiation Aids</b>		<b>Registration No: NL-CA002-26445</b>		
BDA- HiDtect Rapid Identification Discs	DT001	HiDtect™ UTI Identification Disc	Low risk	20/12/2012
BDA- HiDtect Rapid Identification Discs	DT003	HiDtect™ Pseudomonas Identification Disc	Low risk	20/12/2012
BDA- HiDtect Rapid Identification Discs	DT015	HiDtect™ Universal Enviro Identification Disc	Low risk	20/12/2012
BDA- Readymade Indicators in Liquid	I001	Andrade's Indicator	Low risk	20/12/2012
BDA- Readymade Indicators in Liquid	I002	Bromocresol Green Indicator	Low risk	20/12/2012
BDA- Readymade Indicators in Liquid	I003	Bromocresol Purple Indicator	Low risk	20/12/2012
BDA- Readymade Indicators in Liquid	I004	Bromophenol Blue Indicator	Low risk	20/12/2012
BDA- Readymade Indicators in Liquid	I005	Bromothymol Blue Indicator	Low risk	20/12/2012
BDA- Readymade Indicators in Liquid	I006	Methyl Orange Indicator	Low risk	20/12/2012
BDA- Readymade Indicators in Liquid	I007	Methyl Red Indicator	Low risk	20/12/2012
BDA- Readymade Indicators in Liquid	I008	Neutral Red Indicator	Low risk	20/12/2012
BDA- Readymade Indicators in Liquid	I009	Phenolphthalein, 0.1% w/v	Low risk	20/12/2012
BDA- Readymade Indicators in Liquid	I010	Phenol Red Indicator	Low risk	20/12/2012
BDA- Readymade Indicators in Liquid	I011	Thymol Blue Indicator	Low risk	20/12/2012
BDA- Readymade Indicators in Liquid	I012	Thymolphthalein Indicator	Low risk	20/12/2012
BDA- Readymade Indicators in Liquid	I013	Universal Indicator	Low risk	20/12/2012
BDA- Readymade Indicators in Liquid	I014	Mixed Indicator Solution (25X)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	K001	Gram Stains - Kit (contains S012, S032, S013 and S027 or S038)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	K001CCL	Gram Stains - Kit (contains S012, S032, S013 and S027 or S038)	Low risk	04/07/2018
BDA- Readymade Stains in Liquid	K001D	Gram Staining Kit	Low risk	04/07/2018
BDA- Readymade Stains in Liquid	K001L	Gram Stains - Kit (contains S012, S032, S013 and S027 or S038)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	K001M	Gram Stains - Kit	Low risk	22/04/2019
BDA- Readymade Stains in Liquid	K002	Albert's Metachromatic Stains - Kit	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	K002L	Albert's Metachromatic Stains - Kit	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	K003	Neisser's Metachromatic Stains - Kit (contains S013, S023 and S037)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	K003L	Neisser's Metachromatic Stains - Kit (contains S013, S023 and S037)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	K004	Capsule Stains - Kit (contains S021, S025 and S047)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	K004L	Capsule Stains - Kit (contains S021, S025 and S047)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	K005	ZN Acid Fast Stains - Kit (contains S033, S005 and S022)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	K005CCL	ZN Acid Fast Stains - Kit (contains S033, S005 and S022)	Low risk	04/07/2018
BDA- Readymade Stains in Liquid	K005D	ZN Acid Fast Stains - Kit	Low risk	04/07/2018
BDA- Readymade Stains in Liquid	K005L	ZN Acid Fast Stains - Kit (contains S033, S005 & S022)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	K005M	ZN Acid Fast Stains - Kit (contains S033, S005 & S022)	Low risk	22/04/2019
BDA- Readymade Stains in Liquid	K006	Schaeffer & Fulton's Spore Stains - Kit (contains S028)	Low risk	20/12/2012



		and S029)		
BDA- Readymade Stains in Liquid	K006L	Schaeffer & Fulton's Spore Stains - Kit (contains S028 and S029)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	K011	Malarial Parasite - Kit (contains S008 and S009)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	K011L	Malarial Parasite - Kit (contains S008 and S009)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	K021	Fluorescent Stains - Kit for Mycobacteria (contains S042, S043 and S044)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	K021L	Fluorescent Stains - Kit for Mycobacteria (contains S042, S043 and S044)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	K021R	Fluorescent Stains Kit for Mycobacteria (contains S054,S055,S056)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	K021Y	Fluorescent Stains Kit for Mycobacteria (contains S042Y,S043Y,S044Y)	Low risk	04/07/2018
BDA- Readymade Stains in Liquid	K049	Malarial Parasite - Kit (contains S008 and S009)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	K061	HiFluo-Phenol Free Stain - kit for Mycobacteria [Kit contains 200ml each of Auramine – Rhodamine solution (Phenol free)-S082, Decolourizer-S099 (2 x200), Potassium Permanganate Solution-S083]	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	K062	HiCold Stain TB - Kit for Mycobacteria [Kit contains 500ml each of Carbol Fuchsin Solution-S080, Decolourizer-S099, Counter Stain (Loeffler's Methylene Blue)-S081]	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	K062S	HiCold Stain TB - Kit for Mycobacteria [Kit contains 100ml each of Carbol Fuchsin Solution-S080, Decolourizer-S099, Counter Stain (Loeffler's Methylene Blue) S081]	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	K063	Modified Neisser's Metachromatic Stains - Kit (1 minute staining)	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R001	Barium Chloride Solution, 10% w/v	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R002	Benedict's Qualitative Reagent	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R002	Benedict's Qualitative Reagent	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R003	Benedict's Quantitative Reagent	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R003	Benedict's Quantitative Reagent	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R004	C.S.F. Diluting Fluid	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R005	Ehrlich's Aldehyde Reagent	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R005	Ehrlich's Aldehyde Reagent	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R006	Folin & Wu's Alkaline Copper Solution	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R007	Folin & Wu's Phosphate, Molybdate Solution	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R008	Kovac's Indole Reagent	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R009	a-Naphthylamine solution	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R010	Nessler's Reagent	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R011	Potassium Chromate, 5% w/v	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R012	Potassium Oxalate, 5% w/v	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R013	R.B.C. Diluting Fluid (Hayemis)	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R014	Sodium Citrate, 3.8% w/v	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R015	Sulphanilic acid, 0.8%	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R016	W.B.C. Diluting Fluid	Low risk	20/12/2012

BDA - Readymade Reagents in Liquid	R017	Nessler's Reagent	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R018	Fouchet's Reagent	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R019	E.D.T.A. (di-sodium) 5%	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R020	Sulphosalicylic Acid 3%	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R021	Topfer Reagent	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R022	o-Toluidine reagent	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R023	R.B.C. Diluting Fluid (Grower's)	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R024	o-Toluidine Reagent	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R026	Gordon-McLeod Reagent (Oxidase reagent)	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R027	Gaby-Hadley Reagent A	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R028	Gaby-Hadley Reagent B	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R029	Barritt Reagent A (for VP test)	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R030	Barritt Reagent B (for VP test)	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R031	O'Meara Reagent	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R035	DMACA Reagent	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R036	TDA Reagent	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R037	Fehling Solution No. 1	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R038	Fehling Solution No. 2	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R043	PYR Reagent	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R044	Iodine Solution	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R075	10X RBC Lysis Buffer Solution	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R083	Thrombocount reagent	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R084	HiDecal (mild decalcifying solution)	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R085	HiDecal (strong decalcifying solution)	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R092	McFarland Standard Tube	Low risk	20/12/2012
BDA - Readymade Reagents in Liquid	R092A	Mcfarland standard 0.5	Low risk	22/04/2019
BDA - Readymade Reagents in Liquid	R092B	Mcfarland standard 1	Low risk	22/04/2019
BDA - Readymade Reagents in Liquid	R092C	Mcfarland standard 2	Low risk	22/04/2019
BDA - Readymade Reagents in Liquid	R092D	Mcfarland standard 3	Low risk	22/04/2019
BDA - Readymade Reagents in Liquid	R092E	Mcfarland standard 4	Low risk	22/04/2019
BDA - Readymade Reagents in Liquid	R092R	Test Tubes (McFarland Standard Tube)	Low risk	25/08/2016
BDA - Readymade Reagents in Liquid	R092S	McFarland Standard Set (0.5,1,2)	Low risk	04/07/2018
BDA - Readymade Reagents in Liquid	R097	Millons reagent	Low risk	28/04/2017

BDA- Readymade Stains in Liquid	S001	Albert's Stain A	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S002	Albert's Stain B	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S003	Borax Carmine (Grenacher's), Alcoholic Stain	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S004	Borax Carmine (Grenacher's), Aqueous Stain	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S005	Carbol Fuchsin (ZN,Strong)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S005D	Carbol Fuchsin (ZN,Strong)	Low risk	04/07/2018
BDA- Readymade Stains in Liquid	S005M	Carbol Fuchsin (ZN,Strong)	Low risk	22/04/2019
BDA- Readymade Stains in Liquid	S006	Carbol Fuchsin (ZN, Dilute)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S007	Eosin, 2% w/v	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S008	Field's Stain A	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S009	Field's Stain B	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S010	Gentian Violet	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S011	Giemsa's Stain	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S012	Gram's Crystal Violet	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S012D	Gram's Crystal Violet	Low risk	04/07/2018
BDA- Readymade Stains in Liquid	S012M	Gram's Crystal Violet	Low risk	22/04/2019
BDA- Readymade Stains in Liquid	S013	Gram's Iodine	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S013D	Gram's Iodine	Low risk	04/07/2018
BDA- Readymade Stains in Liquid	S013M	Gram's Iodine	Low risk	22/04/2019
BDA- Readymade Stains in Liquid	S014	Haematoxylin (Delafield's)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S015	Lactophenol	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S016	Lactophenol Cotton Blue	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S017	Lactophenol Picric Acid	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S018	Leishman's Stain (Twin Pack)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S018S	Leishman's Stain Solution	Low risk	25/11/2017
BDA- Readymade Stains in Liquid	S019	Lugol's Iodine	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S020	Malachite Green, 1% w/v	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S021	Methylene Blue (Aqueous)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S022	Methylene Blue (Loeffler's)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S022D	Methylene Blue (Loeffler's)	Low risk	04/07/2018
BDA- Readymade Stains in Liquid	S022M	Methylene Blue (Loeffler's)	Low risk	22/04/2019
BDA- Readymade Stains in Liquid	S023	Neisser's Methylene Blue	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S024	Newman's Stain, Modified	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S025	Nigrosin Stain,10% w/v	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S026	Picric Acid (Saturated, Aqueous)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S027	Safranin, 0.5% w/v	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S027D	Safranin, 0.5% w/v	Low risk	04/07/2018
BDA- Readymade Stains in Liquid	S027M	Safranin, 0.5% w/v	Low risk	22/04/2019
BDA- Readymade Stains in Liquid	S028	Schaeffer & Fulton's Spore Stain A	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S029	Schaeffer & Fulton's Spore Stain B	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S030	Wright's Stain	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S031	Mayer's Mucicarmine Stain	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S032	Gram's Decolourizer	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S032D	Gram's Decolourizer	Low risk	04/07/2018
BDA- Readymade Stains in Liquid	S032M	Gram's Decolourizer	Low risk	22/04/2019
BDA- Readymade Stains in Liquid	S033	Acid Fast Decolourizer	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S033D	Acid Fast Decolourizer	Low risk	04/07/2018
BDA- Readymade Stains in Liquid	S033M	Acid Fast Decolourizer	Low risk	22/04/2019
BDA- Readymade Stains in Liquid	S034	Haematoxylin (Harris)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S035	Papanicolaou-OG-6	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S036	Papanicolaou-EA-36	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S037	Neutral Red Solution	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S038	Basic Fuchsin 0.1% w/v	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S038D	Basic Fuchsin 0.1% w/v	Low risk	04/07/2018
BDA- Readymade Stains in Liquid	S038M	Basic Fuchsin 0.1% w/v	Low risk	22/04/2019
BDA- Readymade Stains in Liquid	S039	May-Grunwald's Stain	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S041	FA Rhodamine Counterstain	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S042	Phenolic auramine	Low risk	20/12/2012

BDA- Readymade Stains in Liquid	S042Y	Phenolic auramine O	Low risk	08/12/2017
BDA- Readymade Stains in Liquid	S043	Mycobacteria decolourizer	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S043Y	Mycobacteria decolourizer	Low risk	16/12/2017
BDA- Readymade Stains in Liquid	S044	Potassium permanganate	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S044Y	Potassium permanganate	Low risk	08/12/2017
BDA- Readymade Stains in Liquid	S047	M'Fadyean Stain (Polychrome Methylene Blue)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S054	Fluorochrome Solution	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S055	Decolourising Solution	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S056	Background Solution	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S057	Grams Iodine, Stabilized	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S058	Haematoxylin (Mayer)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S059	Haematoxylin (Ehrlich)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S062	Fixing solution, for fixing Haematological samples	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S066	Brilliant Cresyl Blue Solution	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S067	Congo red (1% aqueous)Solution	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S068	Papanicolaou-EA-50	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S070	Schiff's fuchsin-sulphite reagent	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S073	Periodic Acid Solution (PAS)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S074	Schiff's Reagent	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S076	Haematoxylin (Gill No.3)	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S102	Fixative, for fixing cytological or histological samples	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S109	Fixative (Buffered Formalin fixative) for fixing cytological or histological samples	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S118	Fixative, for rapid fixing of haematological samples	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S119	Fixative (BFA), for Rapid fixing of haematological samples	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S125	Romanowsky-Giemsa (RG) stain	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S126	Shorr's Stain solution	Low risk	20/12/2012
BDA- Readymade Stains in Liquid	S127	Gabbett Counterstaining Solution	Low risk	16/12/2017
BDA- Readymade Stains in Liquid	S128	HiGrams Stain Crystal Violet	Low risk	16/12/2017
BDA- Readymade Stains in Liquid	S129	HiGrams Iodine	Low risk	16/12/2017
BDA- Readymade Stains in Liquid	S130	HiGrams Decolouriser	Low risk	16/12/2017
BDA- Readymade Stains in Liquid	S131	HiGrams Counter Stain	Low risk	16/12/2017
BDA- Readymade Stains in Liquid	S132	HiCarbol Fuchsin	Low risk	16/12/2017
BDA- Readymade Stains in Liquid	S133	HiAcid Fast Decolouriser	Low risk	16/12/2017
BDA- Readymade Stains in Liquid	S134	HiAcid Fast Counter Stain	Low risk	16/12/2017
BDA- Readymade Stains in Liquid	S135	Solution for Leishman's Stain L (Twin Pack)	Low risk	16/12/2017
BDA- Readymade Stains in Liquid	S136	Solution for Leishman's Stain R (Twin Pack)	Low risk	16/12/2017
BDA- Readymade Stains in Liquid	S137	Solution for Leishman's Stain HP (Twin Pack)	Low risk	16/12/2017
BDA- Readymade Stains in Liquid	S138	Gentian Violet 1 % Solution	Low risk	22/04/2019
BDA- Differentiation Discs	DD015	Bacitracin	Low risk	20/12/2012
BDA- Differentiation Discs	DD024	Bile Esculin	Low risk	20/12/2012
BDA- Differentiation Discs	DD040	DMACA Indole	Low risk	20/12/2012
BDA- Differentiation Discs	DD035	Hippurate hydrolysis	Low risk	20/12/2012
BDA- Differentiation Strips	DD034	Lead Acetate Paper strips	Low risk	20/12/2012
BDA- Differentiation Discs	DD041	Nitrate Discs	Low risk	20/12/2012
BDA- Differentiation Discs	DD042	Nitrate Reagent Discs	Low risk	20/12/2012
BDA- Differentiation Discs	DD008	ONPG	Low risk	20/12/2012
BDA- Differentiation Discs	DD009	Optochin	Low risk	20/12/2012
BDA- Differentiation Discs	DD009R	Optochin (5mcg)	Low risk	25/08/2016
BDA- Differentiation Discs	DD018	Oxidase	Low risk	20/12/2012
BDA- Differentiation Discs	DD020	X factor	Low risk	20/12/2012
BDA- Differentiation Discs	DD022	X+V Factor	Low risk	20/12/2012
BDA- Differentiation Discs	DD021	V Factor	Low risk	20/12/2012
BDA- Differentiation Discs	DD047	Vibrio 0129 Differential Disc	Low risk	20/12/2012
BDA- Differentiation Discs	DD048	Vibrio 0129 Differential Disc	Low risk	20/12/2012
BDA- Differentiation Discs	DD055	Bacitracin B	Low risk	25/08/2016
BDA- Differentiation Discs	DD056	Sodium Biselenite Disc	Low risk	04/07/2018
BDA- Differentiation Discs	DB001	Sodium Biselenite Bud	Low risk	04/07/2018

Product group	Type/ Model / Ref number	Device Name	Risk Class	Date of CE compliance
<b>Product Group 4: Antimicrobial Susceptibility Systems      Registration No: NL-CA002-26444</b>				
ASS- Sensitivity Discs (Multi Discs)	DE001	Dodeca Universal-I	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE002	Dodeca G-I-Plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE003	Dodeca G-I-Minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE004	Dodeca UTI-I	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE005	Dodeca UTI-II	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE006	Dodeca UTI-III	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE007	Dodeca Universal-II	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE008	Dodeca Universal-III	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE009	Dodeca G-II-Plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE010	Dodeca G-II-Minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE011	Dodeca UTI-IV	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE012	Dodeca Universal-IV	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE013	Dodeca Universal-V	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE014	Dodeca Universal-VI	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE015	Dodeca Universal-VII	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE016	Dodeca Universal III	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE017	Dodeca Universal-IX	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE018	Dodeca G-III-Plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE019	Dodeca G-III-Minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE020	Dodeca Pseudo-I	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE021	Dodeca UTI-V	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE022	Dodeca Universal X	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE023	Dodeca G-IV Plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE024	Dodeca G-IV minus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE025	Dodeca UTI-VI	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE026	Dodeca Universal -XI	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE027	Dodeca Universal -XII	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE028	Dodeca Universal -XIII	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE029	Dodeca G-V minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE030	Dodeca UTI-VII	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE031	Dodeca G-VI minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE032	Dodeca G-V Plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE033	Dodeca G-VII Minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE034	Dodeca UTI-VIII	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE035	Dodeca Universal XIV	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE036	Dodeca G-VI Plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE037	Dodeca G-VIII Minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE038	Dodeca G-VII Plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE039	Dodeca G-IX Minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE040	Dodeca UTI-IX	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE041	Dodeca Pseudo-II	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE042	Dodeca Universal XV	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE043	Dodeca G-X Minus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE044	Dodeca - G-VIII Plus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE045	Dodeca G-XI Minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE046	Dodeca G-XII Minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE047	Dodeca G-IX Plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE048	Dodeca Staphylococci - 1	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE049	Dodeca Staphylococci - 2	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE050	Dodeca Enterococcus -1	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE051	Dodeca Pseudomonas -1	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE052	Dodeca Pseudomonas 2	Low risk	25/08/2016

ASS- Sensitivity Discs (Multi Discs)	DE053	Dodeca Enterobacteriaceae - 1	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE054	Dodeca Enterobacteriaceae - 2	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	DE700	Dodeca Staphylococci - 1	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE701	Dodeca Staphylococci - 2	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE702	Dodeca Enterococcus - 1	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE703	Dodeca Pseudomonas - 1	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE704	Dodeca Pseudomonas - 2	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE705	Dodeca Enterobacteriaceae - 1	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE706	Dodeca Enterobacteriaceae - 2	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE707	Dodeca Universal - 16	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE708	Dodeca UTI - 10	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE709	Dodeca G-Minus 13	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE710	Dodeca G-Plus 10	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE711	Dodeca G minus XIV	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE712	Dodeca G minus XV	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE713	Dodeca G minus 16	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE714	Dodeca G minus 17	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE715	Dodeca G minus 18	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE716	Dodeca G plus 11	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE717	Dodeca G plus 12	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE718	Dodeca G minus 19	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE719	Dodeca UTI 10	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE720	Dodeca UTI 11	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE721	Dodeca Universal 16	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE722	Dodeca Universal 17	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE723	Dodeca G Plus 13	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE724	Dodeca UTI-12	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE725	Dodeca Universal-18	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE726	Dodeca UTI - 13	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE727	Dodeca G-minus 20	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE728	Dodeca UTI 14	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE729	Dodeca G-Plus 14	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE730	Dodeca G-Minus 21	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE731	Dodeca G-Minus 22	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE732	Dodeca Universal 19	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE733	Dodeca Universal 20	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE734	Dodeca Universal 21	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE735	Dodeca Universal 22	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE736	Dodeca G-Plus 15	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE737	Dodeca G-Minus 23	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE738	Dodeca G-Minus 24	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE739	Dodeca UTI 13	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE740	Dodeca G-Plus 16	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE741	Dodeca G-Minus 25	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE742	Dodeca Pseudomonas -3	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	DE743	Dodeca G-Minus 26	Low risk	04/07/2018
ASS- Sensitivity Discs (Multi Discs)	DE744	Dodeca UTI 15	Low risk	04/07/2018
ASS- Sensitivity Discs (Multi Discs)	DE745	Dodeca Pseudomonas -4	Low risk	04/07/2018
ASS- Sensitivity Discs (Multi Discs)	DE746	Dodeca G-Plus 17	Low risk	04/07/2018
ASS- Sensitivity Discs (Multi Discs)	DE747	Dodeca G-Minus 27	Low risk	04/07/2018
ASS- Sensitivity Discs (Multi Discs)	DE748	Dodeca UTI 16	Low risk	04/07/2018
ASS- Ezy MIC Strips	EM001	Amikacin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM002	Amoxycillin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM003	Amoxyclav (2:1)	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM004	Azithromycin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM006	Aztreonam	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM008	Cefazolin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM009	Cefdinir	Low risk	20/12/2012

ASS- Ezy MIC Strips	EM011	Cefpirome	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM012	Ceftazidime	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM013	Ceftriaxone	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM016	Chloramphenicol	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM017	Ciprofloxacin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM018	Clarithromycin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM019	Clindamycin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM020	Colistin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM020S	Colistin	Low risk	04/07/2018
ASS- Ezy MIC Strips	EM021	Co-Trimoxazole (1:19)	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM021S	Co-Trimoxazole (1:19)	Low risk	04/07/2018
ASS- Ezy MIC Strips	EM022	Erythromycin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM023	Fusidic Acid	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM024	Gatifloxacin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM025	Gentamicin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM026	Kanamycin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM027	Levofloxacin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM029	Linezolid	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM032	Minocycline	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM033	Moxifloxacin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM035	Nalidixic acid	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM037	Nitrofurantoin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM038	Norfloxacin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM039	Ofloxacin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM041	Piperacillin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM042	Piperacillin/Tazobactam	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM043	Polymixin B	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM044	Pristinomyacin (Quinupristin/Dalfopristin)	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM045	Rifampicin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM046	Roxithromycin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM047	Sparfloxacin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM048	Streptomycin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM055	Teicoplanin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM055S	Teicoplanin	Low risk	04/07/2018
ASS- Ezy MIC Strips	EM056	Tetracycline	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM057	Ticarcillin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM058	Tobramycin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM059	Trimethoprim	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM060	Vancomycin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM060S	Vancomycin	Low risk	04/07/2018
ASS- Ezy MIC Strips	EM061	Gentamicin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM062	Penicillin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM063	Oxacillin - Vancomycin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM064	Cefotaxime	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM065	Oxacillin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM066	Ceftriaxone	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM066S	Ceftriaxone	Low risk	04/07/2018
ASS- Ezy MIC Strips	EM068	Ampicillin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM070	Cefepime	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM071	Amphotericin-B	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM072	Fluconazole	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM073	Itraconazole	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM074	Ketoconazole	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM076	Gemifloxacin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM077	Vancomycin -Cefoxitin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM078	Imipenem w&w/o EDTA	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM079A	Triple ESBL detection Strip	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM080	Meropenem	Low risk	20/12/2012

ASS- Ezy MIC Strips	EM081A	ESBL & AmpC Detection Strip	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM082	Ciprofloxacin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM083	Co-Trimoxazole (1:19)	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM084	Penicillin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM085	Ertapenem	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM086	Voriconazole	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM087	Mupirocin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM088	Daptomycin (Supplemented with Calcium ions)	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM089	Tigecycline	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM090	Doripenem	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM091	Faropenem	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM092	Meropenem with & without EDTA	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM093	Cefepime/Tazobactam (2:1)	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM094	Cefoperazone/Sulbactam (2:1)	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM095	Netilmicin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM097	Ceftriaxone/Sulbactam (2:1)	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM098	Ceftazidime / Ceftazidime+ Clavulanic acid	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM099	Cefotaxime / Cefotaxime + Clavulanic acid	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM100	Cefotaxime	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM101	Cefoxitin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM102	Cefuroxime	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM103	Doxycycline	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM104	Imipenem	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM105	Cefotetan	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM106	Cephalothin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM107	Cefaclor	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM108	Fosfomycin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM109	Ampicillin/Sulbactam	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM110	Cefixime	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM111	Vancomycin - Teicoplanin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM112	Cefoperazone	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM113	Cefonicid	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM114	Cefmetazole	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM115	Enrofloxacin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM116	Cefepime / cefepime + Clavulanic acid	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM117	Ceftriaxone / Ceftriaxone + Clavulanic acid	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM118	Flucytosine	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM119	Caspofungin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM120	Posaconazole	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM121	Micafungin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM122	Anidulafungin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM123	Ceftizoxime	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM124	Mecillinam	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM125	Ticarcillin/Clavulanic Acid	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM126	Bacitracin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM127	Cefotetan / Cefotetan + Cloxacillin	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM128	Metronidazole	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM129	Cefpodoxime	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM130	Cefprozil	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM131	Sulbactam	Low risk	20/12/2012
ASS- Ezy MIC Strips	EM132	Improved ESBL Detection Ezy MIC Strip (Mix+/Mix)	Low risk	25/08/2016
ASS- Ezy MIC Strips	EM133	Improved AmpC Detection Ezy MIC Strip (Mix+/Mix)	Low risk	25/08/2016
ASS- Ezy MIC Strips	EM134	MBL Plus ESBL Detection Ezy MIC Strip (ESBL+/ESBL)	Low risk	25/08/2016
ASS- Ezy MIC Strips	EM135	MBL Plus AmpC Detection Ezy MIC Strip (AmpC+/Amp)	Low risk	25/08/2016
ASS- Ezy MIC Strips	EM136	ESBL-AmpC Coexistence Detection Ezy MIC Kit	Low risk	25/08/2016
ASS- Ezy MIC Strips	EM137	MBL-ESBL-AmpC Co-existence Detection Ezy MIC Kit	Low risk	25/08/2016
ASS- Ezy MIC Strips	EM138	Cefpodoxime/Clavulanic Acid Ezy MIC Strip	Low risk	25/08/2016



ASS- Ezy MIC Strips	EM139	Amoxyclav Ezy MIC Strip (AUG) (0.016-256 mcg/ml)	Low risk	25/08/2016
ASS- Ezy MIC Strips	EM140	Ampicillin/Sulbactam Ezy MIC Strip (SAM) (4 mcg/ml)	Low risk	25/08/2016
ASS- Ezy MIC Strips	EM141	Ertapenem/Ertapenem + Boronic acid Ezy MIC Strip (ETP+ETP)	Low risk	25/08/2016
ASS- Ezy MIC Strips	EM142	Terbinafine Ezy MIC Strip(TRB) (0.002-32 mcg/ml)	Low risk	25/08/2016
ASS- Ezy MIC Strips	EM143	Griseofulvin Ezy MIC Strip (GRI) (0.002-32 mcg/ml)	Low risk	25/08/2016
ASS- Ezy MIC Strips	EM144	Clotrimazole Ezy MIC Strip (CLO) (0.002-32 mcg/ml)	Low risk	25/08/2016
ASS- Ezy MIC Strips	EM145	Terbinafine Ezy MIC Strip(TRB) (0.002-32 mcg/ml)	Low risk	25/08/2016
ASS- Ezy MIC Strips	EM146	Miconazole Ezy MIC Strip (MIC) (0.002-32 mcg/ml)	Low risk	25/08/2016
ASS- Ezy MIC Strips	EM147	Flucloxacillin Ezy MIC Stripr (FLC) (0.016-256 mcg/ml)	Low risk	04/07/2018
ASS- Ezy MIC Strips	EM148	Cefepime/Clavulanic acid Ezy MIC Stripr (FIC) (0.016-256 mcg/ml)	Low risk	04/07/2018
ASS- Ezy MIC Strips	EM149	Ceftazidime /Tazobactam Ezy MIC Strip (CAT) (0.016-256 mcg/ml)	Low risk	04/07/2018
ASS- Ezy MIC Strips	EM150	Natamycin Ezy MIC Strip (NAT) (0.016-256 mcg/ml)	Low risk	22/04/2019
ASS- Ezy MIC Strips	EM701	Xylomonas Ezy MIC Strip (0.016-256mcg/ml)	Low risk	25/08/2016
ASS- Ezy MIC Strips	EM702	Arbekacin Ezy MIC Strip (ABK) (0.016-256 mcg/ml)	Low risk	25/08/2016
ASS- Ezy MIC Strips	EM703	Garenoxacin Ezy MIC Strip (0.002-32 mcg/ml)	Low risk	25/08/2016
ASS- Ezy MIC Strips	EM705	Biapenem Ezy MIC Strip (BPM) (0.002-32 mcg/ml)	Low risk	25/08/2016
ASS- Ezy MIC Strips	EM706	Reinvexin Ezy MIC Strip (PB) (0.016-256 mcg/ml)	Low risk	16/12/2017
ASS- Sensitivity Discs (Multi Discs)	HX001	Hexa G-plus 1	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX002	Hexa G-plus 2	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX003	Hexa G-plus 3	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX004	Hexa G-plus 4	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX005	Hexa G-plus 5	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX006	Hexa G-minus 1	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX007	Hexa G-minus 2	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX008	Hexa G-minus 3	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX009	Hexa G-minus 4	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX010	Hexa G-minus 5	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX011	Hexa Pseudo 1	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX012	Hexa Pseudo 2	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX013	Hexa Pseudo 3	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX014	Hexa UTI-1	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX015	Hexa UTI-2	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX016	Hexa Haemophilus 1	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX017	Hexa Haemophilus 2	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX018	Hexa Haemophilus 3	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX019	Hexa Pneumococci 1	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX020	Hexa Pneumococci 2	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX021	Hexa Anaerobic 1	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX022	Hexa G-plus 6	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX023	Hexa G-plus 7	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX024	Hexa G-plus 8	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX025	Hexa G-Minus 6	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX026	Hexa Pseudo 4	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX027	Hexa G-Plus 9	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX028	Hexa G-minus 7	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX029	Hexa Pseudo 5	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX030	Hexa G-Minus 8	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX031	Hexa G-Plus 10	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX032	Hexa Universal - 1	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX033	Hexa UTI 3	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX034	Hexa G-plus11	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX035	Hexa G-minus 9	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX036	Hexa G-minus 29	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX037	Hexa UTI 4	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX038	Hexa Universal-2	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX039	Hexa G-plus 12	Low risk	20/12/2012

ASS- Sensitivity Discs (Multi Discs)	HX040	Hexa G-plus 13	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX041	Hexa Pneumococci - 3	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX042	Hexa Pneumococci-4	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX043	Hexa Pneumococci - 5	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX044	Hexa Pneumococci - 6	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX045	Hexa Pneumococci-7	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX046	Hexa Pneumococci-8	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX047	Hexa G-plus 25	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX048	Hexa G-plus 26	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX049	Hexa G-plus 27	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX050	Hexa Pseudo 6	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX051	Hexa Pseudo 7	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX052	Hexa Pseudo 8	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX053	Hexa Pseudo 9	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX054	Hexa Pseudo 10	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX055	Hexa Pseudo 11	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX056	Hexa G-minus 26	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX057	Hexa G-minus 27	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX058	Hexa G-minus 28	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX059	Hexa G-minus 10	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX060	Hexa G-minus 11	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX061	Hexa G-Minus 12	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX062	Hexa G-minus 13	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX063	Hexa G-minus 14	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX064	Hexa G-minus 15	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX065	Hexa G-Minus 16	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX066	Hexa G-minus 17	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX067	Hexa G-minus 18	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX068	Hexa G-minus 19	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX069	Hexa G-minus 20	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX070	Hexa G-minus 21	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX071	Hexa G-Minus 22	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX072	Hexa UTI 4 (Modified)	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX073	Hexa UTI 5	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX074	Hexa UTI 6	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX075	Hexa UTI 7	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX076	Hexa UTI 8	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX077	Hexa UTI 9	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX078	Hexa UTI 10	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX079	Hexa UTI 11	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX080	Hexa G-plus 14	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX081	Hexa G-plus 15	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX082	Hexa G-Plus 16	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX083	Hexa G-plus 17	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX084	Hexa Haemophilus 4	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX085	Hexa Haemophilus 5	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX086	Hexa Haemophilus 6	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX087	Hexa Haemophilus 7	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX088	Hexa Haemophilus 8	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX089	Hexa Haemophilus 9	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX090	Hexa G-plus 18	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX091	Hexa G-plus 19	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX092	Hexa G-plus 20	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX093	Hexa G-plus 21	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX094	Hexa G-Plus 22	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX095	Hexa G-minus 23	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX096	Hexa G-minus 24	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX097	Hexa Universal-2	Low risk	25/08/2016

ASS- Sensitivity Discs (Multi Discs)	HX098	Hexa Universal-3	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX099	Hexa UTI 12	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX100	Hexa G-Plus 23	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX101	Hexa G-plus 24	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX102	Hexa G-minus 25	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX103	Hexa Pseudo 12	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX104	Hexa Antimycoc-01	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	HX700	Hexa G-Plus 25	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX701	Hexa G-Minus 26	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX703	Hexa Pseudo-13	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX704	Hexa G-Minus 27	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX705	Hexa Anaerobic 2	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX706	Hexa UTI 14	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX707	Hexa G-Plus 26	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX708	Hexa G-Minus 28	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX709	Hexa Pseudo 14	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX710	Hexa UTI-15	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX711	Hexa G-Plus 27	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX712	Hexa Pseudo 15	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX713	Hexa Anaerobic-3	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX714	Hexa Combi 1	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX715	Hexa Universal 4	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX716	Hexa Universal 5	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX717	Hexa Combi 2	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX718	Hexa Combi 3	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX719	Hexa Combi 4	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX720	Hexa Combi 5	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX721	Hexa Combi 6	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX722	Hexa Combi 7	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX723	Hexa Combi 8	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	HX724	Hexa Combi 9	Low risk	28/04/2017
ASS- Sensitivity Discs (Multi Discs)	HX725	Hexa Combi 10	Low risk	28/04/2017
ASS- Sensitivity Discs (Multi Discs)	HX726	Hexa Combi 11	Low risk	28/04/2017
ASS- Sensitivity Discs (Multi Discs)	IC001	Icosa Universal - 1	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	IC002	Icosa G-I-Plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	IC003	Icosa G-I-Minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	IC004	Icosa UTI - 1	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	IC005	Icosa Pseudo - 1	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	IC006	Icosa Universal - 2	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	IC007	Icosa Pseudo - 2	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	IC008	Icosa G-II-Minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	IC701	Icosa Universal - 3	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	IC702	Icosa Universal - 4	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	IC703	Icosa Universal 5	Low risk	25/08/2016
ASS-HiComb MIC Strips	MD001	Amikacin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD002	Amoxycillin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD003	Amoxyclav (Amoxycillin/ Clavulanic acid)	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD004	Azithromycin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD005	Azlocillin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD006	Aztreonam	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD007	Carbenicillin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD008	Cefazolin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD009	Cefdinir	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD010	Cefepime	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD011	Cefpirome	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD012	Ceftazidime	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD013	Ceftriaxone	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD014	Cefalexin (Cephalexin)	Low risk	20/12/2012

ASS-HiComb MIC Strips	MD015	Cefotaxime (Cephotaxime)	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD016	Chloramphenicol	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD017	Ciprofloxacin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD018	Clarithromycin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD019	Clindamycin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD020	Colistin (Methane Sulphonate)	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD021	Co-Trimoxazole (Sulpha/Trimethoprim)	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD022	Erythromycin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD023	Fusidic Acid	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD024	Gatifloxacin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD025	Gentamicin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD026	Kanamycin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD027	Levofloxacin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD028	Lincomycin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD029	Linezolid	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD030	Lomefloxacin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD031	Methicillin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD032	Minocycline	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD033	Moxifloxacin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD034	Mupirocin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD035	Nalidixic Acid	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD036	Neomycin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD037	Nitrofurantoin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD038	Norfloxacin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD039	Ofloxacin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD040	Pefloxacin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD041	Piperacillin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD042	Piperacillin/Tazobactam	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD043	Polymyxin-B	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD044	Pristinomyacin (Quinupristin/Dalfopristin)	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD045	Rifampicin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD046	Roxithromycin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD047	Sparfloxacin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD048	Streptomycin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD049	Sulfasomidine	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD050	Sulphadiazine	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD051	Sulphafurazole (Sulfisoxazole)	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD052	Sulphamethizole	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD053	Sulphamethoxyypyridazine	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD054	Sulphaphenazole	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD055	Teicoplanin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD056	Tetracycline	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD057	Ticarcillin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD058	Tobramycin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD059	Trimethoprim	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD060	Vancomycin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD061	Gentamicin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD062	Benzyl Penicillin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD063	Vancomycin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD064	Cefotaxime (Cephotaxime)	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD065	Oxacillin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD066	Ceftriaxone	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD067	Amikacin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD068	Ampicillin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD069	Ceftazidime	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD070	Cefepime	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD071	Amphotericin B	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD072	Fluconazole	Low risk	20/12/2012

ASS-HiComb MIC Strips	MD073	Itraconazole	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD074	Ketoconazole	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD076	Gemifloxacin	Low risk	20/12/2012
ASS-HiComb MIC Strips	MD701	Cefepime/Tazobactam	Low risk	25/08/2016
ASS-HiComb MIC Strips	MD702	Ceftazidime/Tazobactam	Low risk	25/08/2016
ASS-HiComb MIC Strips	MD704	Nadifloxacin	Low risk	25/08/2016
ASS-HiComb MIC Strips	MD706	Cefoperazone/Tazobactam CST	Low risk	25/08/2016
ASS-HiComb MIC Strips	MD707	Balofloxacin	Low risk	25/08/2016
ASS-HiComb MIC Strips	MD708	Cefuroxime CXM	Low risk	25/08/2016
ASS-HiComb MIC Strips	MD709	Cefpodaxime CPD	Low risk	25/08/2016
ASS-HiComb MIC Strips	MD710	Cefpodaxime / Clavulanic acid (2:1)	Low risk	25/08/2016
ASS-HiComb MIC Strips	MD711	Netilmicin NET	Low risk	25/08/2016
ASS-HiComb MIC Strips	MD712	Cefixime CFM	Low risk	25/08/2016
ASS-HiComb MIC Strips	MD713	Pazufloxacin	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD001	G-I-plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD001R	G-I-plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD002	G-II-plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD002R	G-II-plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD003	G-III-plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD0032R	Combi I	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD003R	G-III-plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD004	G-IV-plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD004R	G-IV-plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD005	G-I-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD005R	G-I-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD006	G-II-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD006R	G-II-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD007	G-III-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD007R	G-III-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD008	Pseudo	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD008R	Pseudo	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD009	UTI-I	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD009R	UTI-I	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD010	UTI-II	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD010R	UTI-II	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD011	G-X-plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD011R	G-X-plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD012	G-IX-plus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD012R	G-IX-plus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD014	G-IV-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD014R	G-IV-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD015	G-V-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD015R	G-V-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD016	UTI-IV	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD016R	UTI-IV	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD017	UTI-VI	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD017R	UTI-VI	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD018	UTI-VII	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD018R	UTI-VII	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD019	UTI-V	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD019R	UTI-V	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD020	Combi I	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD020R	Combi I	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD021	Combi II	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD021R	Combi II	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD022	Combi III	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD022R	Combi III	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD023	Combi IV	Low risk	20/12/2012

ASS- Sensitivity Discs (Multi Discs)	OD023R	Combi IV	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD024	Combi V	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD024R	Combi V	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD025	Combi VI	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD025R	Combi VI	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD026	Combi VII	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD026R	Combi VII	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD027	Combi VIII	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD027R	Combi VIII	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD028	Combi IX	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD028R	Combi IX	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD029	Combi X	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD029R	Combi X	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD030	Combi XI	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD030R	Combi XI	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD031	Combi XII	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD031R	Combi XII	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD032	Combi XIII	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD032R	Combi XIII	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD033	G-V-plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD033R	G-V-plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD034	G-VI-plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD034R	G-VI-plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD035	UTI III	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD035R	UTI III	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD036	Pseudo I	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD036R	Pseudo I	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD037	G-VII-plus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD037R	G-VII-plus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD038	G-VIII-plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD038R	G-VIII-plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD039	G-XI-plus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD039R	G-XI-plus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD040	UTI-VIII	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD040R	UTI-VIII	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD041	G-XII-plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD041R	G-XII-plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD042	G-VI-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD042R	G-VI-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD043	G-VII-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD043R	G-VII-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD044	G-VIII-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD044R	G-VIII-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD045	G-IX-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD045R	G-IX-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD046	G-X-minus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD046R	G-X-minus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD047	G-XI-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD047R	G-XI-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD048	UTI-IX	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD048R	UTI-IX	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD049	G-XIII- plus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD049R	G-XIII- plus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD050	G-XIV- plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD050R	G-XIV- plus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD051	UTI-X	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD051R	UTI-X	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD052	UTI-XI	Low risk	25/08/2016

ASS- Sensitivity Discs (Multi Discs)	OD052R	UTI-XI	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD053	G-XII-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD053R	G-XII-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD054	UTI-XII	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD054R	UTI-XII	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD055	G-XIII-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD055R	G-XIII-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD056	Combi 59	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD056R	Combi 59	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD057	G-XVIII-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD057R	G-XVIII-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD058	G-XIX-minus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD058R	G-XIX-minus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD059	G-XX-minus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD059R	G-XX-minus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD060	G-XXI-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD060R	G-XXI-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD061	G-XXII-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD061R	G-XXII-minus	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD062	G-XXIII-minus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD062R	G-XXIII-minus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD063	Pseudo V	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD063R	Pseudo V	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD064	Combi-XIV	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD064R	Combi XIV	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD064R	Combi XIV	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD065	UTI-XVII	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD065R	UTI-XVII	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD066	Combi 82	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD066R	Combi 82	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD067	Combi 83	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD067R	Combi 83	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD202	Comb XXI	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD209	Combi 28	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD211	Combi 30	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD211R	Combi 30	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD212	Combi 31	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD215	Combi 34	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD215R	Combi 34	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD216	Combi 35	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD216	Combi 35	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD216R	Combi 35	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD220	Combi 39	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD221	Combi 40	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD223	G XIV minus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD224	G XV plus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD225	UTI XIII	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD226	Combi 41	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD227	UTI-XIV	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD228	Pseudo II	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD229	G-XV-minus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD230	G-XVI-plus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD231	Combi -42	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD232	Combi 43	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD233	Combi 44	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD233	Combi 44	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD233R	Combi 44	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD233R	Combi 44	Low risk	25/08/2016

ASS- Sensitivity Discs (Multi Discs)	OD234	Combi 45	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD234R	Combi 45	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD241	Combi 49	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD241R	Combi 49	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD243	G XVII minus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD244	G XIX plus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD248	Combi-53	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD249	Combi-54	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD250	Pseudo - III for Pseudomonas	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD251	GXX plus	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD253	Combi 56	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD256	Combi 59	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD256R	Combi 59	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD257	Combi 60	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD257R	Combi 60	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD258	Combi 61	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD258R	Combi 61	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD259	Combi 62	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD259R	Combi 62	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD260	UTI-XIII	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD261	UTI-XIV	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD262	UTI-E	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD263	UTI-XV	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD264	Pseudo II	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD265	Combi 63	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD266	Combi 64	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD267	Combi 65	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD268	Combi 66	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD269	Combi 67	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD269R	Combi 67	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD270	Combi 68	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD270R	Combi 68	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD271	Combi 69	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD271R	Combi 69	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD272	Combi 70	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD272R	Combi 70	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD273	Combi 71	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD273R	Combi 71	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD274	Combi 72	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD274R	Combi 72	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD275	Combi 73	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD275R	Combi 73	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD275RS	Combi 60	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD275S	Combi 60	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD276	Combi 84	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD276R	Combi 84	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD277	Combi 77	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD277R	Combi 77	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD278	Combi 78	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD278R	Combi 78	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD279	Combi 79	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD279R	Combi 79	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD280	Combi 80	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD280R	Combi 80	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD281	Combi 85	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD281R	Combi 85	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD282	Combi 505	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD282R	Combi 505	Low risk	20/12/2012



ASS- Sensitivity Discs (Multi Discs)	OD283	Combi 506	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD283R	Combi 506	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD284	Combi 508	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD284R	Combi 508	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD285	Combi 509	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD285R	Combi 509	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD286	Combi 510	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD286R	Combi 510	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD287	Combi 511	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD287R	Combi 511	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD288	Combi 512	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD288R	Combi 512	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD289	Combi 513	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD289R	Combi 513	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD290	Combi 514	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD290R	Combi 514	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD291	Combi 90	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD291R	Combi 90	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD292	Combi 91	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD292R	Combi 91	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD293	Combi 92	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD293R	Combi 92	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD294	Combi 93	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD294R	Combi 93	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD295	Combi 516	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD295R	Combi 516	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD296	Combi 517	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD296R	Combi 517	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD297	Combi 518	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD297R	Combi 518	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD298	Combi 94	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD298R	Combi 94	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD299	Combi 95	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD299R	Combi 95	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD300	Combi 96	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD300R	Combi 96	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD301	G minus-24	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD301R	G minus-24	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD302	G minus-25	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD302R	G minus-25	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD303	G Plus-15	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD303R	G Plus-15	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD304	G Plus-16	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD304R	G Plus-16	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD305	G Plus-17	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD305R	G Plus-17	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD306	UTI-18	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD306R	UTI-18	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD307	Pseudo VI	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD307R	Pseudo VI	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD308	Universal - 1	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD308R	Universal - 1	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD309	G Plus-18	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD309R	G Plus-18	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD310	G minus-26	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD310R	G minus-26	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD311	G minus-27	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD311R	G minus-27	Low risk	20/12/2012

ASS- Sensitivity Discs (Multi Discs)	OD312	G Minus - 28	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD312R	G Minus - 28	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD313	G Minus - 29	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD313R	G Minus - 29	Low risk	20/12/2012
ASS- Sensitivity Discs (Multi Discs)	OD704	Combi 77	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD705	Combi 78	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD706	Combi 79	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD707	Combi 80	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD708	Combi 81	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD709	Combi 85	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD710	Combi 86	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD711	Combi 501	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD712	Combi 502	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD713	Combi 503	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD714	Combi 504	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD715	Combi 505	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD716	Combi 506	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD717	Octodiscs-A	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD718	Octodiscs-B	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD719	Octodiscs-C	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD720	Octodiscs-D	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD721	Octodiscs-E	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD722	Octodiscs-F	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD723	Octodiscs-G	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD724	Combi 507	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD725	Combi 508	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD725	Combi 508	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD726	Combi 509	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD726	Combi 509	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD727	Combi 510	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD727	Combi 510	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD728	Combi 511	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD729	Combi 512	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD730	Combi 513	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD731	Combi 514	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD732	Combi 515	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD733	Combi 516	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD734	Combi 517	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD735	Combi 518	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD736R	Combi 519	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD736R	Combi 519	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD737	Combi 520	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD737R	Combi 520	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD738	Combi 521	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD738R	Combi 521	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD739	Combi 522	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD739R	Combi 522	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD740	Combi 523	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD740R	Combi 523	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD741	Combi 524	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD741R	Combi 524	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD742	Combi 525	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD742R	Combi 525	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD743	Combi 526	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD743R	Combi 526	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD744	Combi 527	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD744R	Combi 527	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD745	Combi 528	Low risk	25/08/2016

ASS- Sensitivity Discs (Multi Discs)	OD745R	Combi 528	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD746	Combi 529	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD746R	Combi 529	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD747	Combi 530	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD747R	Combi 530	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD748	Combi 531	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD748R	Combi 531	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD749	Combi 532	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD749R	Combi 532	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD750	Combi 533	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD750R	Combi 533	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD751	Combi 534	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD751R	Combi 534	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD752	Combi 535	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD752R	Combi 535	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD753	Combi 536	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD753R	Combi 536	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD754	Combi 537	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD754R	Combi 537	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD755	Combi 538	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD755R	Combi 538	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD756	Combi 539	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD756R	Combi 539	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD757	Combi 540	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD757R	Combi 540	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD758	Combi 541	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD758R	Combi 541	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD759	Combi 542	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD759R	Combi 542	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD760	Combi 543	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD760R	Combi 543	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD761	Combi 544	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD761R	Combi 544	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD762	Combi 545	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD762R	Combi 545	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD763	Combi 546	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD763R	Combi 546	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD764	Combi 547	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD764R	Combi 547	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD765	Combi 548	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD765R	Combi 548	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD766	Combi 549	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD766R	Combi 549	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD767	Combi 550	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD767R	Combi 550	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD768	Combi 551	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD768R	Combi 551	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD769	Combi 552	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD769R	Combi 552	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD770	Combi 553	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD770R	Combi 553	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD771	Combi 554	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD771R	Combi 554	Low risk	25/08/2016
ASS- Sensitivity Discs (Multi Discs)	OD772	Combi 555	Low risk	16/12/2017
ASS- Sensitivity Discs (Multi Discs)	OD772R	Combi 555	Low risk	16/12/2017
ASS- Sensitivity Discs (Multi Discs)	OD773	Combi 556	Low risk	16/12/2017
ASS- Sensitivity Discs (Multi Discs)	OD773R	Combi 556	Low risk	16/12/2017
ASS- Sensitivity Discs (Multi Discs)	OD774	Combi 557	Low risk	16/12/2017

ASS- Sensitivity Discs (Multi Discs)	OD774R	Combi 557	Low risk	16/12/2017
ASS- Sensitivity Discs (Multi Discs)	OD775	Combi 558	Low risk	16/12/2017
ASS- Sensitivity Discs (Multi Discs)	OD775R	Combi 558	Low risk	16/12/2017
ASS- Sensitivity Discs (Multi Discs)	OD776	Combi 559	Low risk	04/07/2018
ASS- Sensitivity Discs (Multi Discs)	OD776R	Combi 559	Low risk	04/07/2018
ASS- Sensitivity Discs (Multi Discs)	OD777	Combi 560	Low risk	04/07/2018
ASS- Sensitivity Discs (Multi Discs)	OD777R	Combi 560	Low risk	04/07/2018
ASS- Sensitivity Discs (Multi Discs)	OD778	Combi 561	Low risk	04/07/2018
ASS- Sensitivity Discs (Multi Discs)	OD778R	Combi 561	Low risk	04/07/2018
ASS- Sensitivity Discs (Multi Discs)	OD779	Combi 562	Low risk	22/04/2019
ASS- Sensitivity Discs (Multi Discs)	OD779R	Combi 562	Low risk	22/04/2019
ASS- Sensitivity Discs (Single Discs)	SD001	Amoxicillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD002	Ampicillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD002A	Ampicillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD003	Bacitracin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD004	Carbenicillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD005	Cefaloridine (Cephaloridine)	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD006	Chloramphenicol	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD006B	Chloramphenicol(2 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD007	Chlortetracycline	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD008	Cloxacillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD009	Colistin (Methane Sulphonate)	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD010	Co-Trimoxazole (Sulpha/Trimethoprim)	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD012	Doxycycline Hydrochloride	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD013	Erythromycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD014	Framycetin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD015	Furazolidone	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD016	Gentamicin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD017	Kanamycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD018	Lincomycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD019	Methicillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD020	Metronidazole	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD021	Nalidixic Acid	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD022	Neomycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD023	Nitrofurantoin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD023A	Nitrofurantoin	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD024	Nitrofurazone	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD025	Nystatin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD026	Oleandomycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD027	Oxytetracycline	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD028	Penicillin-G	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD029	Polymyxin-B	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD030	Rifampicin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD031	Streptomycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD032	Sulphafurazole (Sulfisoxazole)	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD033	Sulphamethizole	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD034	Sulphadiazine	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD035	Amikacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD036	Sulphaphenazole	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD037	Tetracycline	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD038	Triple Sulphas	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD039	Trimethoprim	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD040	Cefotaxime	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD040A	Cefotaxime	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD041	Cefoxitin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD042	Furoxone	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD043	Oxacillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD044	Tobramycin	Low risk	20/12/2012

ASS- Sensitivity Discs (Single Discs)	SD045	Vancomycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD046	Netillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD047	Cefazolin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD048	Cefalexin(Cephalexin)	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD049	Cycloserine	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD050	Cephalothin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD051	Clindamycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD052	Dicloxacillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD053	Novobiocin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD054	Spiramycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD055	Sulphamethoxypyridazine	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD056	Sulfasomidine	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD056A	Sulphamethoxazole	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD057	Norfloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD058	Co-Trimazine (Vet.)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD059	Sisomicin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD060	Ciprofloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD060A	Ciprofloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD061	Cefuroxime	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD062	Ceftazidime	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD062A	Ceftazidime	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD063	Amoxyclav (Amoxycillin/Clavulanic acid)	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD063A	Augmentine	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD064	Azlocillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD065	Ceftriaxone	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD066	Piperacillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD066A	Piperacillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD067	Sterile Discs	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD068	Methanamine Mandalate	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD069	Ofloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD070	Pefloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD071	Co-Trimazine (Human)	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD072	Cefoperazone	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD073	Imipenem	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD074	Ticarcillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD075	Cloxacillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD076	Amoxycillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD077	Ampicillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD078	Amoxyclav	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD079	Cefaloridine	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD080	Ciprofloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD081	Chloramphenicol	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD082	Amikacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD083	Erythromycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD084	Lincomycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD085	Netillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD086	Nitrofurantoin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD087	Ofloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD088	Oxacillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD089	Penicillin-G	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD090	Nitrofurantoin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD091	Streptomycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD092	Sulphadiazine	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD093	Trimethoprim	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD094	Azlocillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD096	Rifampicin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD097	Colistin (Methane Sulphonate)	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD098	Lincomycin	Low risk	20/12/2012

ASS- Sensitivity Discs (Single Discs)	SD099	Metronidazole	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD101	Spiramycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD102	Penicillin-G (1.5 units)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD103	Nitrofurantoin NIT	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD104	Neomycin N	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD105	Bacitracin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD106	Polymyxin-B	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD107	Metronidazole	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD108	Colistin (Methane Sulphonate)	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD109	Ceftriaxone	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD110	Ceftizoxime	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD111	Amphotericin-B	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD112	Ampicillin/Sulbactam	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD113	Ampicillin/Cloxacillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD114	Fluconazole	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD115	Clotrimazole	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD116	Cefadroxil (Cephadroxil)	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD117	Bacitracin (0.1 units)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD118	Bacitracin (2 units)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD119	Bacitracin (1 unit)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD120	Doxycycline Hydrochloride	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD121	Novobiocin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD123	Tetracycline T	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD124	Azithromycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD125	Lomefloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD126	Roxithromycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD127	Rifampicin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD128	Rifampicin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD129	Amoxicillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD130	Cephaloridine	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD131	Chloramphenicol	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD132	Piperacillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD133	Tetracycline	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD134	Tobramycin TB	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD135	Trimethoprim	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD136	Methicillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD137	Methicillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD138	Erythromycin	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD139	Polymyxin-B	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD140	Floxidin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD141	Floxidin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD142	Ciprofloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD143	Cloxacillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD144	Penicillin-G	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD145	Penicillin-G	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD147	Tetracycline	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD148	Trimethoprim	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD149	Trimethoprim	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD150	Enrofloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD152	Penicillin-G	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD153	Chloramphenicol	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD154	Tobramycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD156	Enrofloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD157	Cefaclor	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD158	Minocycline	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD159	Cephadrine	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD160	Cefradine	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD161	Trimethoprim	Low risk	25/08/2016

ASS- Sensitivity Discs (Single Discs)	SD162	Sparfloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD163	Vancomycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD164	Clindamycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD165	Cloxacillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD166	Gentamicin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD167	Penicillin-G	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD168	Ceftriaxone Ci	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD169	Fusidic Acid	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD170	Gentamicin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD171	Fusidic Acid	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD174	Polymyxin-B Pb	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD175	Pipemidic Acid	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD176	Mecillinam	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD177	Mecillinam	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD178	Pristinomycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD179	Fosfomycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD180	Oxolinic Acid (10 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD181	Spectinomycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD182	Virginamycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD184	Norfloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD185	Pipemidic Acid	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD186	Oxolinic Acid (2 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD187	Flumequine (2 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD188	Dibekacine (10 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD189	Oxolinic Acid (5 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD190	Flumequine (5 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD191	Kanamycin (1 mcg) (K1)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD192	Clarithromycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD195	Gentamicin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD196	Nitroxoline	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD197	Furazolidone	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD198	Flumequine	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD199	Tylosine	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD200	Cefamandole	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD201	Ticarcillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD203	Cefoperazone	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD204	Azithromycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD205	Fosfomycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD206	Lomefloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD207	Ceftazidime /Clavulanic acid	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD209	Cefprozil	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD210	Piperacillin/Tazobactam	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD211	Cefixime	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD212	Aztreonam	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD213	Teicoplanin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD214	Isepamicin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD215	Linezolid	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD216	Levofloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD217	Moxifloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD218	Cefdinir	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD219	Cefepime	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD220	Moxalactam	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD221	Itraconazole	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD222	Erythromycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD223	Kanamycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD224	Ketoconazole	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD225	Mezlocillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD231	Cefoperazone :Sulbactam (30mcg:10mcg)	Low risk	25/08/2016

ASS- Sensitivity Discs (Single Discs)	SD232	Fluconazole	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD233	Amphotericin B	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD234	Cefepime	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD235	Cefpirome	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD236	Streptomycin For detection of HLAR Strains.	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD237	Enoxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD238	Kit I for ESBL Identification, Cefotaxime (Cephotaxime) Kit contains 6 cartridges (6CT): 3CT of SD040 Cefotaxime (Cephotaxime) 30 mcg, 3CT of SD724 Cefotaxime (Cephotaxime)/Clavulanic acid 30/10 mcg	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD239	Kit II for ESBL Identification, Cefepime Kit contains 6 cartridges (6CT): 3CT of SD219 Cefepime 30 mcg, 3CT of SD234 Cefepime /Clavulanic acid 30/10 mcg	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD240	Kit III for ESBL Identification, Ceftazidime Kit contains 6 cartridges (6CT): 3CT of SD062 Ceftazidime 30 mcg, 3CT of SD207 Ceftazidime /Clavulanic acid 30/10 mcg	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD241	Kit IV for ESBL Identification, Cefpirome Kit contains 6 cartridges (6CT): 3CT of SD738 Cefpirome 30 mcg, 3CT of SD235 Cefpirome /Clavulanic acid 30/7.5 mcg	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD242	Kit V for ESBL identif	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD243	Amoxyclav (Amoxycillin / Clavulanic acid)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD244	Cefmetazole	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD245	Cinoxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD246	Nafcillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD247	Cefepime/Tazobactam	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD248	Cefonicid	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD249	Cefotetan	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD250	Gemifloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD251	Ceftriaxone/Tazobactam	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD252	Ceftazidime/Tazobactam	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD253	Cefoperazone/Tazobactam	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD254	Cefoperazone/	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD255	Cefpodoxime/ Clavulanic acid	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD256	Ceftriaxone/Tazobactam	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD257	Cefepime/Tazobactam	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD258	Nadifloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD259	Cefoperazone/Sulbactam	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD260	Lomefloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD261	Ceftriaxone/ Sulbactam	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD262	Cefepime	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD263	Aztreonam	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD264	Amoxycillin/	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD265	Imipenem/Cilastin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD266	Cefixime/	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD267	Prulifloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD268	Prulifloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD269	Ceftazidime/Tazobactam	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD270	Amphotericin B	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD271	Nystatin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD272	Miconazole	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD273	Miconazole	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD274	Ketoconazole	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD275	Ketoconazole	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD276	Itraconazole	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD277	Voriconazole	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD278	Tigecycline	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD279	Faropenem	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD280	Ertapenem	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD281	Amoxyclav	Low risk	20/12/2012



ASS- Sensitivity Discs (Single Discs)	SD282	Imipenem-EDTA	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD283	Doripenem	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD284	Cloxacillin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD285	Cefoxitin-	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD286	Amoxicillin/Sulbactam	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD287	Ampicillin/Sulbactam	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD288	Cefotaxime CTX	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD288	Cefotaxime CTX	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD289	Ceftriaxone CTR	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD290E	Ceftaroline	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD291E	Telithromycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD292E	Piperacillin / Tazobactam	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD293E	Mupirocin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD294E	Ceftibuten	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD295E	Cefotaxime CTX	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD296E	Linezolid LZ	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD701	Carbenicilline	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD704	Cefradine	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD705	Amoxicillin (2 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD709	Novobiocin ( 5mcg )	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD712	Oleandomycin (5 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD715	Fluconazole ( 25 mcg )	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD722	Penicillin-G (2mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD723	Ampicillin (20mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD724	Cefotaxime/Clavulanic acid (30/10 mcg)SD725	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD725	Cefpodoxime	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD726	Ceftazidime/Clavulanic ( 3/10 mcg )	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD727	Meropenem	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD730	Metronidazole (50 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD731	Neomycin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD732	Novobiocin (5mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD736	Bacitracin B 0.05 units /disc	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD737	Gatifloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD738	Cefpirome (Cfp) (30mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD740	Gatifloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD741	Cephataxime/Sulbactam (30/15 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD744	Ofloxacin (30mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD744	Ofloxacin Of 30 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD745	Norfloxacin (30mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD746	Gentamicin (200mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD748	Mupirocin MU 5 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD751	Cefpodoxime/ Clavulanic acid (10/1 MCG)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD753	Gatifloxacin	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD755	Ceftiofur (0.2mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD756	Ceftiaxone (30 mcg) / Sulbactam (15 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD761	Sparfloxacin Sc (10mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD764	Ceftriaxone/ Tazobactam (80/10 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD765	Gemifloxacin (GEM) 5mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD767	Ceftazidime-Tazobactam (CaT) (30/10 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD768	Cefoperazone-tazobactam (75/10mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD769	Cefoperazone-Sulbactam (Cfs) (75/10 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD770	Cefepime/Tazobactam (30/10 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD771	Cefpodoxime / Clavulanic acid (10/5 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD773	Piperacillin / Sulbactam (100/10 mcg )	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD774	Faropenem (5 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD775	Ceftriaxone (30 mcg) / Tazobactam (10 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD776	Cefepime (80 mcg) / Tazobactam (10 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD777	Nadifloxacin (5 mcg)	Low risk	25/08/2016

ASS- Sensitivity Discs (Single Discs)	SD779	Cefoperazone / Sulbactam (50 / 50 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD780	Lomefloxacin Lo (15 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD781	Cefixime/Clavulanic acid Cmc (200/125 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD782	Cefepime Cpm (50 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD783	Aztreonam Ao (50 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD784	Amoxycillin/Sulbactam Ams (30/15 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD785	Imipenem/Cilastatin Ic (10/10 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD786	Cefixime / Clavulanic acid Cmc (5/10 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD787	Prulifloxacin Pr (10 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD788	Prulifloxacin Pr (5 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD789	Ceftriaxone / Sulbactam (500/250 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD790	Ceftriaxone / Sulbactam (1000/500 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD791	Piperacilin + Tazobactam (80:10 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD792	Pazufloxacin (PZ) (25 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD793	Cefditoren (10 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD794	Cefpodoxime/Clavulanic acid (10/6.25mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD795	Cefipime / Amikacin (30 / 7.5 mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD796	Cefepime / Sulbactam (30/15 mcg) CPS	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD797	Ceftazidime / Sulbactam (30/15 mcg) CAS	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD798	Ceftriaxone/Tobramycin (30/5.4 mcg) CTB	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD799	Ceftriaxone/Vancomycin (30/15 mcg) CVA	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD800	Cefpirome / Sulbactam (30/15 mcg) CRS	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD801	Cefaperazone / Sulbactum (70 / 35 mcg) C	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD801	Cefaperazone/Sulbactum (70/35mcg)(CSB)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD802	Ceftazidime Tobramycin (30+3.6 mcg) CFT	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD803	Amoxycillin/Clavulanic acid AC 50/10 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD804	Cefpodoxime / Clavulanic acid (24:15mcg)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD805	Cefixime : Ofloxacin COF 5:5 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD806	Balofloxacin BF 5 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD807	Tigecycline TGC 20 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD808	Ampicillin / Cloxacillin 128/128µg Ax	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD809	Amoxycillin/Cloxacillin 128/128µg ACX	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD810	Gentamicin GEN 128µg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD811	Enrofloxacin EX 8µg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD812	Ciprofloxacin CIP 8µg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD813	Tetracyclin TE 128µg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD814	Chloramphenicol C 8 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD815	Streptomycin/Penicillin SPN 128/128mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD816	Ceftazidime/Tobramycin CFT 30/10mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD816V	Ceftazidime/Tobramycin CFT (30:10)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD816V	Ceftazidime :Tobramycin	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD817	Cefepime / Amikacin CPA 30/10mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD818	Balofloxacin BF 10mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD819	Oxacillin Ox 10mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD820	Cefixime	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD821	Cefpodoxim CPD 30mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD822	Garenoxacin GRN 5 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD823	Sitafloxacin STX 5 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD824	Tosufloxacin TOS 5 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD825	Biapenem BPM 10 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD826	Cefepime Amikacin 58.8:14.6.mcg CPA	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD827	Florfenikol FLO 30mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD828	Cefpodoxime:Levofloxacin 10:5 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD829	Meropenem/Sulbactam MRS 10:5 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD830V	Ceftriazone Vancomycin CVA (30:30)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD831	Ampicillin/Sulbactum (A/S) 20:10	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD832	Cefixime : Azithromycin CFA 5:15 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD833	Cefquinome CEQ 30mcg	Low risk	25/08/2016

ASS- Sensitivity Discs (Single Discs)	SD834	Ceftriaxone CTR 128 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD835	Sulphatrimethoprim STM 128/128 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD836	Erythromycin E 60 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD837	Kanmycin K 1000 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD837	Kanmycin K 1000 mcg	Low risk	20/12/2012
ASS- Sensitivity Discs (Single Discs)	SD838	Quinupristin/Dalfopristin RP 15/15 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD839	Levofloxacin/Cefpodoxime LEC 250 : 200 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD840	Ampicillin/Sulbactam A/S 20/12.5 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD841	Garenoxacin GRN 1mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD842	Garenoxacin GRN 5mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD843	Mipenem (Meropenem) MIP 10 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD844	Ranicef (Cefdinir) RNF 5 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD845	Clavamox (Amoxycillin / Clavulanic acid)	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD846	Ciprotab (Ciprofloxacin) CPT 5 mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD847	Ciprotab (Ciprofloxacin) CPT 10mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD848	Meropenem/Sulbactam MRS 2/200mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD849	Flucloxacillin FCO 30mcg	Low risk	25/08/2016
ASS- Sensitivity Discs (Single Discs)	SD850	Cefuroxime/Clavulanic acid CCV 30/7.5mcg	Low risk	28/04/2017
ASS- Sensitivity Discs (Single Discs)	SD851	Cefixime/Dicloxacillin CDC 5/12.5mcg	Low risk	28/04/2017
ASS- Sensitivity Discs (Single Discs)	SD852	Cefpodoxime / Clavulanic acid CCL 10/5mcg	Low risk	16/12/2017
ASS- Sensitivity Discs (Single Discs)	SD853	Nafithromycin NFT 15mcg	Low risk	30/10/2018
ASS- Sensitivity Discs (Single Discs)	SD854	Levonadifloxacin LEN 10mcg	Low risk	30/10/2018
ASS- Sensitivity Discs (Single Discs)	SD855	Dicrysticin-S DCR 50mcg	Low risk	22/04/2019
ASS- Sensitivity Discs (Single Discs)	SD856	Garenoxacin GRN 10mcg	Low risk	22/04/2019

Product group	Type/ Model / Ref number	Device Name	Risk Class	Date of CE compliance
<b>Product Group 6: Cell Culture Media</b> <span style="float: right;"><b>Registration No: NL-CA002-26446</b></span>				
CCM- Karyotyping Media	AL165A	HiKaryoXL™ RPMI Medium w/ L-Glutamine, FBS, PHA-M, Penicillin, Streptomycin and Sodium bicarbonate	Low risk	20/12/2012
CCM- Karyotyping Media	AL169A	HiKaryoXL™ Nutrient Mixture F10 Medium w/ L-Glutamine, FBS, PHA-M, Penicillin, Streptomycin and Sodium bicarbonate	Low risk	20/12/2012
CCM- Karyotyping Media	AL173A	HiKaryoXL™ RPMI Medium w/ L-Glutamine, FBS, Penicillin, Streptomycin and Sodium bicarbonate 1X Liquid Karyotyping Medium	Low risk	20/12/2012
CCM- Karyotyping Media	AL185A	HiKaryoXL™ Nutrient Mixture F-10 Ham Medium w/ L-Glutamine, FBS, Penicillin, Streptomycin and Sodium bicarbonate 1X Liquid Cell Culture Medium	Low risk	20/12/2012
CCM- Karyotyping Media	AL249A	HiKaryoXL™ RPMI Medium w/ L-Glutamine, FBS, PHA-P, Penicillin, Streptomycin and Sodium bicarbonate	Low risk	20/12/2012
CCM- Stem Cell Differentiation Media	AL512	HiMesoXL™ Mesenchymal Stem Cell Expansion Medium	Low risk	28/04/2017
CCM- Stem Cell Differentiation Media	AL519	HiMesoXL™ Mesenchymal Stem Cell Expansion Medium, Reduced Serum	Low risk	28/04/2017
CCM- Stem Cell Differentiation Media	AL250A	HiPer® Dulbecco's Modified Eagle Medium, High Glucose	Low risk	28/04/2017
CCM- Stem Cell Differentiation Media	AL250	HiPer® Dulbecco's Modified Eagle Medium, High Glucose	Low risk	28/04/2017
CCM- Viral Transport Media	AL296	HiViral™ Transport Medium	Low risk	22/04/2019
CCM- Viral Transport Media	AL297	HiViral™ Transport Medium	Low risk	22/04/2019
CCM- Stem Cell Differentiation Media	AL521	HiAdipoXL™ Adipocyte Differentiation Medium	Low risk	28/04/2017
CCM- Stem Cell Differentiation Media	AL522	HiOsteoXL™ Osteocyte Differentiation Medium	Low risk	28/04/2017
CCM- Stem Cell Differentiation Media	AL523	HiChondroXL™ Chondrocyte Differentiation Medium	Low risk	28/04/2017
CCM- Stem Cell Differentiation Media Supplement	TCL167	HiAdipoXL™ Adipocyte Differentiation Supplement	Low risk	28/04/2017
CCM- Stem Cell Differentiation Media	TCL168	HiOsteoXL™ Osteocyte Differentiation	Low risk	28/04/2017

Supplement		Supplement		
CCM- Stem Cell Differentiation Media Supplement	TCL169	HiChondroXL™ Chondrocyte Differentiation Supplement	Low risk	28/04/2017
CCM- Stem Cell Freezing Medium	TCL107	CryoXL™ Stem Cell Freezing Medium	Low risk	28/04/2017
CCM- Stem Cell Freezing Medium	TC450U	CryoXL™DMSO, Sterile Sterile Filtered, Cell Culture Tested, Meets USP specifications	Low risk	08/12/2017
CCM-Stem Cell Differentiation Staining Kits	CCK013	EZstain™ Adipocyte Staining Kit	Low risk	28/04/2017
CCM-Stem Cell Differentiation Staining Kits	CCK029	EZstain™ Chondrocyte Staining Kit	Low risk	28/04/2017
CCM-Stem Cell Differentiation Staining Kits	CCK030	EZstain™ Osteocyte Staining Kit	Low risk	28/04/2017
CCM-Balanced Salt Solutions	TL1006	Dulbecco's Phosphate Buffered Saline 1X w/o Phenol red, Calcium and Magnesium w/o Phenol red, Calcium and Magnesium	Low risk	16/12/2017
CCM-Balanced Salt Solutions	TL1098	Hanks' Balanced Salt Solution 1X w/ Sodium bicarbonate w/o Calcium, Magnesium and Phenol red w/o Calcium, Magnesium and Phenol red	Low risk	16/12/2017
CCM-Antibiotic Solutions	A033	Amphotericin B 250microgram per ml with 250 microgram per ml amphotericin B in normal saline	Low risk	16/12/2017
CCM-Antibiotic Solutions	A002	Antibiotic Antimycotic Solution 100X Liquid w/10,000 U Penicillin, 10mg Streptomycin and 25µg Amphotericin B per ml in 0.9% normal saline	Low risk	16/12/2017
CCM- Animal Cell Culture Medium Liquid	AL183	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, Sodium bicarbonate and Sodium pyruvate w/o L- Glutamine and Phenol red	Low risk	16/12/2017

Product group	Type/ Model / Ref number	Device Name	Risk Class	Date of CE compliance
<b>Product Group 7: Molecular Biology Products</b>		<b>Registration No: NL-CA002-26447</b>		
MBP- DNA Isolation Kits	MB541	HiPurA™ SPP Blood DNA Isolation Kit	Low risk	20/12/2012
MBP- DNA Isolation Kits	MB504	HiPurA™ Blood Genomic DNA Miniprep Purification Kit	Low risk	20/12/2012
MBP- DNA Isolation Kits	MB506	HiPurA™ Mammalian Genomic DNA Purification Kit	Low risk	20/12/2012
MBP- DNA Isolation Kits	MB516	HiPurA™ Blood Genomic DNA Midiprep Purification Kit	Low risk	20/12/2012
MBP- DNA Isolation Kits	MB517	HiPurA™ Blood Genomic DNA Maxiprep Purification Kit	Low risk	20/12/2012
MBP- DNA Isolation Kits	MB521	HiPurA™ 96 Blood Genomic DNA Purification Kit	Low risk	20/12/2012
MBP- DNA Isolation Kits	MB522	HiPurA™ Sperm Genomic DNA Purification Kit	Low risk	20/12/2012
MBP- DNA Isolation Kits	MB525	HiPurA™ Bone DNA Purification Kit	Low risk	20/12/2012
MBP- DNA Isolation Kits	MB531	HiPurA™ Buccal DNA Purification Kit	Low risk	20/12/2012
MBP- DNA Isolation Kits	MB544	HiPurA™ Stool DNA Purification Kit	Low risk	20/12/2012
MBP- DNA Isolation Kits	MB545	HiPurA™ Mycobacterium tuberculosis DNA Purification Kit	Low risk	20/12/2012
MBP- DNA Isolation Kits	MB545D	HiPurA™ Mycobacterium tuberculosis Decontamination Kit	Low risk	28/04/2017
MBP- DNA Isolation Kits	MB554	HiPurA™ Multi-Sample DNA Purification Kit	Low risk	28/04/2017
MBP-RNA Extraction Kits	MB615	HiPurA™ Viral RNA Purification Kit	Low risk	28/04/2017
MBP-RNA Extraction Kits	MB617	HiPurA™ All Blood RNA Purification Kit	Low risk	25/08/2016
MBP- DNA Isolation Kits	MB573	HiPurA™Urine DNA Purification Kit	Low risk	04/07/2018
MBP- DNA Isolation Kits	MB575	HiPurA™ Viral DNA Purification Kit	Low risk	04/07/2018
MBP- DNA Isolation Kits	MB578	HiPurA™ QuickBone DNA Purification Kit (Column Based)	Low risk	22/04/2019
MBP- DNA Isolation Kits	MB579	HiPurA™ Fast MTB (Mycobacterium tuberculosis) Genomic DNA Purification Kit	Low risk	22/04/2019
MBP- Latex Agglutination Kits	LK01	HiClostridium™ difficile Latex Test Kit	Low risk	20/12/2012
MBP- Latex Agglutination Kits	LK02	HiSalmonella™ Latex Test Kit	Low risk	20/12/2012

MBP- Latex Agglutination Kits	LK03	HiStaph™ Latex Test Kit	Low risk	20/12/2012
MBP- Latex Agglutination Kits	LK04	HiLegionella™ Latex Test Kit	Low risk	20/12/2012
MBP- Latex Agglutination Kits	LK06	HiStrep™ Latex Test Kit	Low risk	20/12/2012
MBP- Latex Agglutination Kits	LK07	HiListeria™ Latex Test Kit	Low risk	20/12/2012
MBP- Latex Agglutination Kits	LK08	HiRotavirus™ Latex Test Kit	Low risk	20/12/2012
MBP- Latex Agglutination Kits	LK13	HiE.coli™ Latex Test Kit	Low risk	20/12/2012
MBP- PCR Kits	MBPCR001	Campylobacter Detection Kit	Low risk	20/12/2012
MBP- PCR Kits	MBPCR002	E. coli O157:H7 Detection Kit	Low risk	20/12/2012
MBP- PCR Kits	MBPCR003	Vibrio cholerae Detection Kit	Low risk	20/12/2012
MBP- PCR Kits	MBPCR004	Salmonella Detection Kit	Low risk	20/12/2012
MBP- PCR Kits	MBPCR005	Listeria Detection Kit	Low risk	20/12/2012
MBP- PCR Kits	MBPCR006	Legionella Detection Kit	Low risk	20/12/2012
MBP- PCR Kits	MBPCR008	Methicillin Resistant Staphylococcus aureus (MRSA) Detection Kit (Uniplex)	Low risk	20/12/2012
MBP- PCR Kits	MBPCR009	Mycobacterium Detection Kit	Low risk	20/12/2012
MBP- PCR Kits	MBPCR014	Beta-Thalassemia Detection Kit	Low risk	20/12/2012
MBP- PCR Kits	MBPCR014A	Beta Thalassemia Detection Kit (Uniplex)	Low risk	25/08/2016
MBP- PCR Kits	MBPCR016	Malaria Detection Kit (Multiplex)	Low risk	20/12/2012
MBP- PCR Kits	MBPCR017	Mycobacterium Detection Kit	Low risk	20/12/2012
MBP- PCR Kits	MBPCR019	Staphylococcus Cassette Chromosome (SCC) mec typing MRSA Detection Kit (Multiplex)	Low risk	12/08/2015
MBP- PCR Kits	MBPCR020	Methicillin Resistant Staphylococcus aureus (MRSA) Detection Kit (Multiplex)	Low risk	12/08/2015
MBP- PCR Kits	MBPCR022	Multi-Drug Resistant Mycobacterium Tuberculosis Detection Kit (Multiplex)	Low risk	12/08/2015
MBP- PCR Kits	MBPCR023	E. coli O157:H7 Detection Kit	Low risk	12/08/2015
MBP- PCR Kits	MBPCR024	Salmonella Detection Kit	Low risk	12/08/2015
MBP- PCR Kits	MBPCR025	Listeria monocytogenes Detection Kit	Low risk	12/08/2015
MBP- PCR Kits	MBPCR026	Campylobacter jejuni Detection Kit	Low risk	12/08/2015
MBP- PCR Kits	MBPCR027	Vibrio cholerae Detection Kit	Low risk	12/08/2015
MBP- PCR Kits	MBPCR028	Legionella pneumophila Detection Kit	Low risk	12/08/2015
MBP- PCR Kits	MBPCR029	Chronobacter sakazakii Detection Kit	Low risk	12/08/2015
MBP- PCR Kits	MBPCR030	Chronobacter sakazakii Detection Kit	Low risk	12/08/2015
MBP- PCR Kits	MBPCR032	Palm E.coli O157:H7 Detection Kit	Low risk	12/08/2015
MBP- PCR Kits	MBPCR033	Palm Salmonella Detection Kit	Low risk	12/08/2015
MBP- PCR Kits	MBPCR034	Palm Mycobacterium tuberculosis Detection Kit	Low risk	12/08/2015
MBP- PCR Kits	MBPCR035	Palm Malaria Detection Kit	Low risk	12/08/2015
MBP- PCR Kits	MBPCR036	Palm Listeria monocytogens Detection Kit	Low risk	12/08/2015
MBP- PCR Kits	MBPCR037	Palm Multi-Drug Resistant Mycobacterium Tuberculosis (MDR-TB) Detection Kit	Low risk	12/08/2015
MBP- PCR Kits	MBPCR038	Acinetobacter baumannii Detection kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR039	Diarrhoeogenic E.coli (Multiplex) Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR040	Palm Bacillus subtilis Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR041	Palm Candida albicans Detection Kit	Low risk	25/08/2016

MBP- PCR Kits	MBPCR042	Palm Pseudomonas aeruginosa Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR043	Palm Staphylococcus aureus Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR044	Klebsiella pneumoniae Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR045	Palm Generic E.coli Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR046	Palm Diarrhoeogenic E.coli Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR047	Palm Shigella Spp. Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR049	Palm Klebsiella pneumoniae Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR050	Pseudomonas aeruginosa Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR051	Generic E.coli Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR052	Candida albicans Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR053	Bacillus subtilis Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR054	Shigella spp. Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR056	Staphylococcus aureus Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR057	Klebsiella pneumoniae Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR058	Pseudomonas aeruginosa Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR059	Generic E.coli Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR060	Candida albicans Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR061	Bacillus subtilis Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR062	Shigella Spp. Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR064	Staphylococcus aureus Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR065	Acinetobacter baumannii Detection kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR066	Palm Acinetobacter baumannii Detection kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR067	Palm Clostridium sporogenes Detection kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR068	Palm Salmonella enterica subsp. enterica Detection kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR069	Palm Aspergillus brasiliensis Detection kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR073	Multi-Drug Resistant Mycobacterium tuberculosis Detection Kit (Uniplex)	Low risk	28/04/2017
MBP- PCR Kits	MBPCR074	Clostridium sporogenes Detection Kit	Low risk	28/04/2017
MBP- PCR Kits	MBPCR075	Zika Detection Kit (One Step Real time PCR)	Low risk	25/08/2016
MBP- PCR Kits	MBPCR076	Zika Detection Kit (One Step Semi quantitative PCR)	Low risk	25/08/2016
MBP- PCR Kits	MBPCR077	Zika Detection Kit (Two Step Semi quantitative PCR)	Low risk	25/08/2016
MBP- PCR Kits	MBPCR078	Palm Zika Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR079	Dengue Detection Kit (One Step Real time PCR)	Low risk	25/08/2016
MBP- PCR Kits	MBPCR080	Dengue Detection Kit (One Step Semi quantitative PCR)	Low risk	25/08/2016
MBP- PCR Kits	MBPCR081	Dengue Detection Kit (Two Step Semi quantitative PCR)	Low risk	25/08/2016
MBP- PCR Kits	MBPCR082	Palm Dengue Detection Kit (One Step RT-PCR)	Low risk	25/08/2016
MBP- PCR Kits	MBPCR083	Chikungunya Detection Kit (One Step Real time PCR)	Low risk	25/08/2016
MBP- PCR Kits	MBPCR084	Chikungunya Detection Kit (One Step Semi quantitative PCR)	Low risk	25/08/2016
MBP- PCR Kits	MBPCR085	Chikungunya Detection Kit (Two Step Semi quantitative PCR)	Low risk	25/08/2016
MBP- PCR Kits	MBPCR086	Palm Chikungunya Detection Kit	Low risk	25/08/2016
MBP- PCR Kits	MBPCR092	Malaria Detection Kit (Real-Time PCR)	Low risk	25/08/2016

MBP- PCR Kits	MBPCR099	Salmonella Detection Kit (Real-Time Probe Based PCR)	Low risk	28/04/2017
MBP- PCR Kits	MBPCR101	Generic Dengue Detection Kit (Real-Time Probe Based PCR)	Low risk	28/04/2017
MBP- PCR Kits	MBPCR102	Generic Dengue Detection Kit (One-Step Semi-Q PCR Based)	Low risk	28/04/2017
MBP- PCR Kits	MBPCR103	Generic Dengue Detection Kit (One-Step Real-Time SYBr based PCR)	Low risk	28/04/2017
MBP- PCR Kits	MBPCR104	Leptospira Detection Kit (Real Time PCR Probe Based)	Low risk	28/04/2017
MBP- PCR Kits	MBPCR108	Mycobacterium tuberculosis Detection Kit (Real Time Probe Based PCR)	Low risk	16/12/2017
MBP- PCR Kits	MBPCR111	Malaria Detection Kit (Real Time Probe Based PCR)	Low risk	16/12/2017
MBP- PCR Kits	MBPCR112	Chikungunya Detection Kit (Real Time Probe Based PCR)	Low risk	16/12/2017
MBP- PCR Kits	MBPCR130	Palm MRSA Detection Kit	Low risk	16/12/2017
MBP- PCR Kits	MBPCR131	Extended Spectrum $\beta$ -Lactamase Typing Kit (Multiplex) (Real-Time Probe Based PCR)	Low risk	04/07/2018
MBP- PCR Kits	MBPCR132	Carbapenemase Resistance Typing Kit (Multiplex) (Real-Time Probe Based PCR)	Low risk	04/07/2018
MBP- PCR Kits	MBPCR133	Methicillin Resistant Staphylococcus aureus Detection Kit (Multiplex) (Real-Time Probe Based PCR)	Low risk	04/07/2018
MBP- PCR Kits	MBPCR134	Vancomycin Resistant Enterococci (VRE) Detection Kit (Multiplex)	Low risk	04/07/2018
MBP- PCR Kits	MBPCR135	Plasmodium Species Detection Kit (Multiplex) (Real-Time Probe Based PCR)	Low risk	04/07/2018
MBP- PCR Kits	MBPCR140	Legionella species Detection Kit (Real-Time Probe Based PCR)	Low risk	04/07/2018
MBP- PCR Kits	MBPCR151	Rotavirus Detection Kit (Real-Time Probe Based PCR)	Low risk	04/07/2018
MBP- PCR Kits	MBPCR152	Campylobacter species Detection Kit (Real-Time Probe Based PCR)	Low risk	04/07/2018
MBP- PCR Kits	MBPCR157	Acute Febrile Illness Panel Detection Kit (Real-Time Probe Based PCR)	Low risk	04/07/2018
MBP- PCR Kits	MBPCR159	Sepsis Pathogen Detection Kit (Multiplex) (Semi-Q PCR Based PCR Kit)	Low risk	22/04/2019
MBP- PCR Kits	MBPCR180	Salmonella enterica subsp. enterica Detection Kit	Low risk	22/04/2019
MBP- Haematology Kits	MBP001	Alkaline Hemoglobin Electrophoresis Kit	Low risk	20/12/2012
MBP- Haematology Kits	MBP003	Hi-Speed Sickle Kit (Centrifugation based detection of Hemoglobin 'S')	Low risk	20/12/2012
MBP- Haematology Kits	MBP006	Hi-Super Speed Sickle Kit (Solubility Test for detection of Hemoglobin 'S')	Low risk	20/12/2012
MBP- Haematology Kits	MBP007	Hi- Sickle Kit( Solubility Test)	Low risk	28/04/2017
MBP- Haematology Kits	MBP008	Alkaline Haemoglobin Electrophoresis Kit	Low risk	25/08/2016
MBP- Haematology Kits	MBP009	Alkaline Paper Hemoglobin Electrophoresis Kit	Low risk	16/12/2017
MBP- Haematology Kits	MBP010	Hi-Thal Kit	Low risk	16/12/2017
MBP- Density gradient Separation Medium	LS001	HiSep™ LSM 1077	Low risk	20/12/2012
MBP- DNA Isolation Kits	MBIN001	InstaNx™ Blood Genomic DNA Purification Kit	Low risk	04/07/2018
MBP- DNA Isolation Kits	MBIN003	Insta NX® Tissue Genomic DNA Purification Kit	Low risk	22/04/2019
MBP- DNA Isolation Kits	MBIN004	InstaNx™ Urine DNA Purification Kit	Low risk	04/07/2018
MBP- DNA Isolation Kits	MBIN007	InstaNx™ Stool DNA Purification Kit	Low risk	04/07/2018
MBP- DNA Isolation Kits	MBIN011	Insta NX® Cell Genomic DNA Purification Kit	Low risk	22/04/2019
MBP- DNA Isolation Kits	MBIN012	InstaNx™ Bone DNA Purification Kit	Low risk	04/07/2018
MBP-RNA Extraction Kits	MBIN013	InstaNx™ Viral RNA Purification Kit	Low risk	04/07/2018

MBP- DNA Isolation Kits	MBIN015	InstaNX™ Viral DNA Purification Kit	Low risk	04/07/2018
MBP- DNA Isolation Kits	MBIN017	Insta NX® Mycobacterium tuberculosis DNA Purification Kit	Low risk	22/04/2019
MBP- DNA Isolation Kits	MBIN019	Insta NX® Mycobacterium tuberculosis DNA Purification Kit	Low risk	22/04/2019
MBP- DNA Isolation Kits	MBIN021	Insta NX® Blood RNA Purification Kit	Low risk	22/04/2019



DICHIARAZIONE DI CONFORMITA'  
*Conformity declaration*



Il sottoscritto, Rinaldo Ruggero legale rappresentante della ditta:  
*The undersigned, Rinaldo Ruggero legal representative of the company:*

*produttore/manufacturer*

SYNTESYS S.a.s. di Rinaldo R. & C.

*indirizzo/address*

Via G. Galilei, 10/3 35037 Zona Industriale SELVE DI TEOLO (PADOVA) ITALY

Io rappresentante il mandatario autorizzato entro la Unione Europea  
*or representing the authorized mandatary within the European Community*

*Mandatario autorizzato/authorized mandatary*

*indirizzo/address*

Dichiara sotto la propria responsabilità che il prodotto/*declares under his own responsibility that the product:*

*Denominazione/Description*

Padella per ammelati, urinali uomo e donna, speculum vaginali, tamponcini cotonati, tamponi sterili in provetta, tamponi sterili con terreno Amies e Stuart in provetta/ *Bad pan, Urinal's man and woman, Vaginal speculum, Cotton swab, Sterile swab in test tube, Sterile swab with medium Amies or Stuart in test tube*

*Materiale/Material*

Polipropilene, Polietilene, Legno/ *Polypropylene, Polyethylene, Wood*

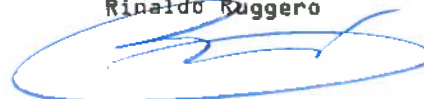
È conforme alle disposizioni della direttiva 93/42/CE e s.m.i. concernente i dispositivi medici ed al Decreto Legislativo di recepimento con D.lgs. del 24/02/1997 n° 46/97 e soddisfa a tutti i requisiti specificati.

Il dispositivo è stato classificato appartenente alla classe I° secondo i criteri stabiliti in base a quanto previsto dall'Art. 9 ed allegato IX della direttiva sopra citata /*It meets the EC Directive 93/42 about Medical Device, specifications established by the Italian law n 46/97, dated 24<sup>th</sup> February 1997. The device was classified as belonging to the 1<sup>st</sup> class, according to the specifications of the established by the art.9, IX enclosure of the above mentioned directive.*

Dichiara inoltre che la documentazione tecnica di supporto alla presente dichiarazione di conformità è conservata presso gli uffici dell'azienda e sarà posta alla disposizione di chi la richiede/ *declares that all technical documents attached to this conformity statment are filed in our company and can be consulted by any authorized body on demand.*

Data 07.01.2016  
Issued on January 7<sup>th</sup> 2016

SYNTESYS S.A.S.  
Il legale rappresentante  
Rinaldo Ruggero





**SYNTESYS**



SYNTESYS S.A.S. DI RINALDO R. & C.  
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E-MAIL [INFO@SYNTESYS.IT](mailto:INFO@SYNTESYS.IT) - WEB [WWW.SYNTESYS.IT](http://WWW.SYNTESYS.IT)

**DICHIARAZIONE DI CONFORMITA'**  
*Conformity declaration*



Il sottoscritto, Rinaldo Ruggero legale rappresentante della ditta:  
*The undersigned, Rinaldo Ruggero legal representative of the company:*

*produttore/manufacturer*

SYNTESYS S.a.s. di Rinaldo Ruggero & C.  
*indirizzo/address*

Via G. Galilei, 10/3 35037 Zona Industriale SELVE DI TEOLO (PADOVA) ITALY

*o rappresentante il mandatario autorizzato entro la Unione Europea or representing the authorized mandatary within the European Community*

*Mandatario autorizzato/authorized mandatary*

*indirizzo/address*

Dichiara sotto la propria responsabilità che il prodotto/*declares under his own responsibility that the product:*

Denominazione degli  
articoli  
prodotti/*Description of  
Manufacturer*

Contenitori per urina, contenitori per feci,  
contenitori universali, Pipette Pasteur, Piastre di  
Petri, Anse Sterili per batteriologia, Aste a "L",  
Puntali Eppendorf gialli e blue, cuvette per  
spettrofotometro, tazzine per campionamento siero,  
bacchette per distacco ed estrazione del coagulo,  
pinzette in polistirolo monouso, provette monouso in  
plastica, tappi alettati per provette diam. 12 mm e  
16mm, provette con granuli ed acceleratore, provette  
sottovuoto per prelievo, Sistema SEDIPLAST,  
Microprovette, Portavetrini, Vetrini precolorati,  
Portaprovette, supporti per microprovette, bottiglie  
per raccolta urine.

*Urine container, faeces container, universal  
container, Pasteur pipette, Petri dishes, Sterile  
loops, Sterile loops open "L", Eppendorf tips yellow  
and blue, cuvettes for spectrophotometer, samples  
cups, Rod to detach clot, disposable forceps,  
Disposable plastic tubes, winged stoppers for tubes  
diam. 12mm & 16mm, Test tube with granules and clot  
activator, vacuum test tube, SEDIPLAST system,  
micro test tubes, Slides Mailer, "TESTSIMPLETS" slide  
rack for test tubes, rack for micro test tubes,  
Bottles for urine collection.*



**SYNTESYS**



SYNTESYS S.A.S. DI RINALDO R. & C.  
VIA G. GALILEI, 10/3  
35037 Z.I. SELVE DI TEOLO (PD)  
TEL. +39 049 9903866 R.A. FAX +39 049 9903867  
COD.FISCALE P.IVA N.REG.IMP. PADOVA 03573950288  
E-MAIL [INFO@SYNTESYS.IT](mailto:INFO@SYNTESYS.IT) - WEB [WWW.SYNTESYS.IT](http://WWW.SYNTESYS.IT)

**Materiale/Material**

**Polipropilene, Polistirolo, Polietilene e  
Polimetilmetacrilato**

***Polypropylene, Polystyrene, Polyethylene and  
Polymethylmetacrylate***

È conforme alle disposizioni della direttiva 98/79/CE concernente i dispositivi medici diagnostici in vitro e recepito in Italia con D.L. del 08/09/2000 n° 332 allegato 1 (requisiti essenziali) ed è fabbricato in accordo ai requisiti di cui all'Allegato III della sopra citata direttiva / *It meets the CE Directive 98/79 CE about in vitro diagnostic device specifications established by the Italian law n. 332, dated 8<sup>th</sup> September 2000. The device is made according to the specifications of the III attached of the above-mentioned directive.*

Dichiara inoltre che la documentazione tecnica di supporto alla presente dichiarazione di conformità è conservata presso gli uffici dell'azienda e sarà posta alla disposizione di chi la richiede/declares that all technical documents attached to this conformity statement are filed in our company and can be consulted by any authorized body on demand.

Data 07/01/2016  
Issued on January 7<sup>th</sup> 2016

**SYNTESYS S.a.s.**  
Il legale rappresentante  
**Rinaldo Ruggero**



**SYNTESSYS S.R.L. UNIPERSONALE**

VIA G. GALILEI, 10/3 - 35037 Z.I. SELVE DI TEOLO (PD)  
TEL. +39 049 9903866 R.A. FAX +39 049 9903867  
C.F./P.I./N.REG.IMP. PADOVA 03573950288  
REA PD-320123 - CAP.SOC. 20.700,00€  
E-MAIL [INFO@SYNTESSYS.IT](mailto:INFO@SYNTESSYS.IT) - WEB [WWW.SYNTESSYS.IT](http://WWW.SYNTESSYS.IT)  
PEC [POSTA@PEC.SYNTESSYS.IT](mailto:POSTA@PEC.SYNTESSYS.IT)

**DICHIARAZIONE DI CONFORMITA'**  
*Conformity declaration*



**Il sottoscritto, Rinaldo Ruggero legale rappresentante della ditta:**  
*The undersigned, Rinaldo Ruggero legal representative of the company:*

*produttore/manufacturer*

SYNTESSYS S.r.l.

*indirizzo/address*

Via G. Galilei, 10/3 35037 Zona Industriale SELVE DI TEOLO (PADOVA) ITALY

**O rappresentante il mandatario autorizzato entro la Unione Europea**  
*or representing the authorized mandatary within the European Community*

*Mandatario autorizzato/authorized mandatary*

*indirizzo/address*

Dichiara sotto la propria responsabilità che il prodotto/*declares under his own responsibility that the product:*

Denominazione/ <i>Description</i>	<b>Anse sterili in polistirolo 10 µl in sacchetti da 20 pz. / Sterile polystyrene inoculating loops 10 µl (bags 20 pcs)</b>
Lotto/ <i>Lot</i>	<b>340B14</b> Data di scadenza/ <i>Expire date</i> <b>09.2028</b>
Codice/ <i>Code</i>	<b>318288</b>
Materiale/ <i>Material</i>	<b>Polistirolo/ Polystyrene</b>
Confezione/ <i>Pack</i>	<b>8000 pezzi/8000 pcs.</b>

È conforme alle disposizioni della direttiva 98/79/CE, concernente i dispositivi medici diagnostici in vitro e recepito in Italia con D.L. del 08/09/2000 n° 332 e smi allegato 1 (requisiti essenziali) ed è fabbricato in accordo ai requisiti di cui all'Allegato III della sopra citata direttiva./ *It meets the provisions of the Council Directive 98/79 EEC about in vitro-diagnostic-devices and following amendments and meets the specifications established by the Italian law n. 332, dated 8th September 2000. The device was made according to the specifications of the III attached of the above-mentioned directive.*

Dichiara inoltre che la documentazione tecnica di supporto alla presente dichiarazione di conformità è conservata presso gli uffici dell'azienda e sarà posta alla disposizione di chi la richiede/ *declares that all technical documents attached to this conformity statement are filed in our company and can be consulted by any authorized body on demand.*

Teolo (PD), 31.10.2023

**SYNTESSYS S.R.L.**  
UNIPERSONALE  
Il Legale Rappresentante  
Rinaldo Ruggero



## DICHIARAZIONE DI CONFORMITA' UE EU DECLARATION OF CONFORMITY

conforme all'Allegato IV del Regolamento (UE) 2017/746 "Dispositivi medico-diagnostici in vitro"  
according to Annex IV of the Regulation (EU) 2017/746 "In vitro diagnostic medical devices"

fabbricante <i>manufacturer</i>	<b>ROLL S.R.L.</b>		
	<b>articoli per laboratori analisi - disposable labware</b>		
N° registrazione unico SRN	<b>IT-MF-000021270</b>		
indirizzo <i>address</i>	<b>Via Leonardo da Vinci, 24/A 35028 PIOVE DI SACCO (PD) - ITALIA</b>		
telefono <i>phone</i>	<b>+39-0499719511</b>	fax <i>fax</i>	<b>+39-0499719543</b>
		posta elettronica <i>e-mail</i>	<b>roll@tecnomeus.it</b>

Identificazione dei prodotti **PROVETTE PST 16X100 MM 10 ML CONICHE CON BORDO**

Product identification **PS CONICAL TEST TUBES 16X100 MM 10 ML WITH RIM**

Destinazione d'uso  
Intended use **CAMPIONAMENTO DI LIQUIDI BIOLOGICI  
SAMPLING OF BIOLOGIC LIQUIDS**

BASIC UDI-DI **805938689TTUBEVZ**

CND **W050301020102**

numero di catalogo <i>part number</i>	<b>18304</b>	numero di lotto <i>batch number</i>	<b>32641</b>	scadenza <i>expiry date</i>	<b>31/05/2028</b>
--	--------------	--	--------------	--------------------------------	-------------------

classificazione dei prodotti **dispositivi non sterili rientranti nella classe A del regolamento 2017/746, conforme alla regola 5**  
product identification **non sterile devices included in the class A regulation (EU) 2017/746, according to rule 5**

### Si dichiara

sotto la propria esclusiva responsabilità che tutti i dispositivi sopraelencati rispettano le disposizioni applicabili dal regolamento 2017/746 Dispositivi Medico-Diagnostici In Vitro.

La documentazione tecnica richiesta dal succitato regolamento e quella comprovante il rispetto dei Requisiti generali di sicurezza e prestazione di cui all'Allegato I del Regolamento, sono conservati a cura del Fabbricante

### Hereby we declare

Under our sole responsibility that the above mentioned devices meet the applicable provisions of the Regulation (EU) 2017/746 on "In vitro diagnostic medical devices"

The technical documentation, as required by Regulation (EU) 2017/746 and documents in order to prove conformity to general safety and performance requirements as listed in Annex I, are retained under the premises of the Manufacturer

luogo e data  
*place and date* **PIOVE DI SACCO, 01/07/2023**

firma  
*signature* **ROLL S.R.L.  
Quality Assurance  
Giovanni Chiarin**

*Giovanni Chiarin*

# Certificate

CISQ/ICIM S.P.A. has issued an IQNet recognized certificate that the organization:

## SYNTESYS S.R.L.

Head Office and Operative Unit

Via G. Galilei, 10/1-2-3 - Zona Industriale - I-35037 Selve di Teolo (PD)

Operative Units

Via G. Galilei, 16/1 - Zona Industriale - I-35037 Selve di Teolo (PD)

Via San Benedetto, 48/A - Zona Industriale - I-35037 Selve di Teolo (PD)

Via G. Galilei, 3 - Zona Industriale - I-35037 Selve di Teolo (PD)

has implemented and maintains a/an

## Quality Management System

for the following scope:

Trading of products for laboratory analysis. Manufacturing of products for laboratory analysis and sanitary products. Design and production management of sterile swabs for the collection and the preservation of biological samples, also for surgical application, with or without transport medium.

which fulfils the requirements of the following standard:

## ISO 9001:2015

Issued on: **2022-06-05**

First issued on: **2013-06-05**

Expires on: **2025-06-04**

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document.

Registration Number: **IT-83562**



**Alex Stoichitoiu**  
President of IQNET



**Mario Romersi**  
President of CISQ



This attestation is directly linked to the IQNET Member's original certificate and shall not be used as a stand-alone document.

### **IQNET Members\*:**

**AENOR** Spain **AFNOR Certification** France **APCER** Portugal **CCC** Cyprus **CISQ** Italy **CQC** China **CQM** China **CQS** Czech Republic  
**Cro Cert** Croatia **DQS Holding GmbH** Germany **EAGLE Certification Group** USA **FCAV** Brazil **FONDONORMA** Venezuela **ICONTEC**  
Colombia **ICS** Bosnia and Herzegovina **Inspecta Sertifointi Oy** Finland **INTECO** Costa Rica **IRAM** Argentina **JQA** Japan **KFQ** Korea  
**LSQA** Uruguay **MIRTEC** Greece **MSZT** Hungary **Nemko AS** Norway **NSAI** Ireland **NYCE-SIGE** México **PCBC** Poland **Quality Austria**  
Austria **SII** Israel **SIQ** Slovenia **SIRIM QAS International** Malaysia **SQS** Switzerland **SRAC** Romania **TSE** Turkey **YUQS** Serbia

\* The list of IQNET Members is valid at the time of issue of this certificate. Updated information is available under [www.iqnet-certification.com](http://www.iqnet-certification.com)



CISQ is a member of



The International Certification Network  
www.iqnet-certification.com

CERTIFICATO N. 6574/3  
CERTIFICATE No. \_\_\_\_\_

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITÀ DI  
WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

## SYNTESYS S.R.L.

### Sede e Unità Operativa

Via G. Galilei, 10/1-2-3 - Zona Industriale - 35037 Selve di Teolo (PD) – Italia  
*Commercializzazione di prodotti per analisi di laboratorio. Produzione di prodotti per analisi di laboratorio e articoli sanitari. Progettazione e gestione della produzione di tamponi sterili per la raccolta e la conservazione di campioni biologici, anche in ambito chirurgico, con o senza terreno di trasporto.*

### Unità Operative

Via G. Galilei, 16/1 - Zona Industriale - 35037 Selve di Teolo (PD) – Italia \*  
Via San Benedetto, 48/A - Zona Industriale - 35037 Selve di Teolo (PD) – Italia \*  
Via G. Galilei, 3 - Zona Industriale - 35037 Selve di Teolo (PD) – Italia \*  
\* Magazzino.

È CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD

## UNI EN ISO 9001:2015

Sistema di Gestione per la Qualità / Quality Management System

PER LE SEGUENTI ATTIVITÀ / FOR THE FOLLOWING ACTIVITIES

**EA: 29 - 14**

Commercializzazione di prodotti per analisi di laboratorio. Produzione di prodotti per analisi di laboratorio e articoli sanitari. Progettazione e gestione della produzione di tamponi sterili per la raccolta e la conservazione di campioni biologici, anche in ambito chirurgico, con o senza terreno di trasporto.

*Trading of products for laboratory analysis. Manufacturing of products for laboratory analysis and sanitary products. Design and production management of sterile swabs for the collection and the preservation of biological samples, also for surgical application, with or without transport medium.*

Riferirsi alla documentazione del Sistema di Gestione per la Qualità aziendale per l'applicabilità dei requisiti della norma di riferimento.  
Refer to the documentation of the Quality Management System for details of application to reference standard requirements.

Il presente certificato è soggetto al rispetto del documento ICIM "Regolamento per la certificazione dei sistemi di gestione" e al relativo Schema specifico.  
The use and the validity of this certificate shall satisfy the requirements of the ICIM document "Rules for the certification of company management systems" and specific Scheme.

Per informazioni puntuali e aggiornate circa eventuali variazioni intervenute nello stato della certificazione di cui al presente certificato, si prega di contattare il n° telefonico +39 02 725341 o indirizzo e-mail info@icim.it.

For timely and updated information about any changes in the certification status referred to in this certificate, please contact the number +39 02 725341 or email address info@icim.it.

DATA EMISSIONE  
FIRST ISSUE  
05/06/2013

EMISSIONE CORRENTE  
CURRENT ISSUE  
05/06/2022

DATA DI SCADENZA  
EXPIRING DATE  
04/06/2025

Vincenzo Delacqua  
Rappresentante Direzione / Management Representative  
**ICIM S.p.A.**

Piazza Don Enrico Mapelli, 75 – 20099 Sesto San Giovanni (MI)  
www.icim.it



SGQ N° 004A



www.cisq.com

CISQ è la Federazione Italiana di Organismi di  
Certificazione dei sistemi di gestione aziendale. CISQ  
is the Italian Federation of management system  
Certification Bodies.

# Certificate

CISQ/ICIM S.P.A. has issued an IQNet recognized certificate that the organization:

## **SYNTESYS S.R.L.**

Head Office and Operative Unit

Via G. Galilei, 10/1-2-3 - Zona Industriale - I-35037 Selve di Teolo (PD)

Operative Units

Via G. Galilei, 16/1 - Zona Industriale - I-35037 Selve di Teolo (PD)

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Via G. Galilei, 3 - Zona Industriale - I-35037 Selve di Teolo (PD)

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## **Quality Management System**

for the following scope:

**Trading of products for laboratory analysis. Manufacturing of products for laboratory analysis and sanitary products. Design and production management of sterile swabs for the collection and the preservation of biological samples, also for surgical application, with or without transport medium.**

which fulfils the requirements of the following standard:

## **ISO 13485:2016**

Issued on: **2022-06-05**

First issued on: **2014-06-21**

Expires on: **2025-06-04**

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document.

Registration Number: **IT-93779**



**Alex Stoichitoiu**  
President of IQNET



**Mario Romersi**  
President of CISQ



This attestation is directly linked to the IQNET Member's original certificate and shall not be used as a stand-alone document.

### **IQNET Members\*:**

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Austria **SII** Israel **SIQ** Slovenia **SIRIM QAS International** Malaysia **SQS** Switzerland **SRAC** Romania **TSE** Turkey **YUQS** Serbia

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CISQ is a member of



The International Certification Network  
www.iqnet-certification.com

CERTIFICATO n. 7111/3  
CERTIFICATE No. \_\_\_\_\_

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITÀ DI  
WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

## SYNTESYS S.R.L.

### Sede e Unità Operativa

Via G. Galilei, 10/1-2-3 - Zona Industriale - 35037 Selve di Teolo (PD) – Italia  
*Commercializzazione di prodotti per analisi di laboratorio. Produzione di prodotti per analisi di laboratorio e articoli sanitari. Progettazione e gestione della produzione di tamponi sterili per la raccolta e la conservazione di campioni biologici, anche in ambito chirurgico, con o senza terreno di trasporto.*

### Unità Operative

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Via San Benedetto, 48/A - Zona Industriale - 35037 Selve di Teolo (PD) – Italia \*  
Via G. Galilei, 3 - Zona Industriale - 35037 Selve di Teolo (PD) – Italia \*  
\* Magazzino.

È CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD

## UNI CEI EN ISO 13485:2016

Sistema di Gestione per la Qualità / Quality Management System

PER LE SEGUENTI ATTIVITÀ / FOR THE FOLLOWING ACTIVITIES

Commercializzazione di prodotti per analisi di laboratorio. Produzione di prodotti per analisi di laboratorio e articoli sanitari. Progettazione e gestione della produzione di tamponi sterili per la raccolta e la conservazione di campioni biologici, anche in ambito chirurgico, con o senza terreno di trasporto.

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DATA EMISSIONE  
FIRST ISSUE  
21/06/2014

EMISSIONE CORRENTE  
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EXPIRING DATE  
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Vincenzo Delacqua  
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is the Italian Federation of management system  
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**SYNTESYS**

**2023**



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IF YOU BELIVE IT,  
YOU CAN DO IT,  
TOGETHER AGAIN!

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HEADQUAR

Si può parlare ancora di **SOGNI** quando si pensa a un'azienda? Si può credere che le ambizioni di un singolo possano spingere altre persone ad appassionarsi al suo grande progetto e di fare proprio un lavoro con passione e professionalità, per oltre 20 anni e i prossimi a venire? Sì, se si pensa a SYNTESYS e a i "ragazzi" di Ruggero Rinaldo, che dal 2000 creano con intraprendenza e abilità prodotti destinati ad analisi di laboratorio chimico, clinico e articoli sanitari. Il team composto da oltre 30 professionisti è la grande squadra che ha come obiettivo principale quello di far proprie le necessità e le esigenze del cliente per ascoltarlo e soddisfarlo al massimo delle proprie possibilità

Can you still talk about **DREAMS** when you think about a company? Can you believe that the ambitions of a single man can push other people to get enthusiastic about his great project, accomplishing their job with passion and professionalism, for over 20 years and all the years to come? Yes, if you are thinking about SYNTESYS and Ruggero Rinaldo's "boys", who, since 2000 have been developing and producing clinical and chemical laboratory consumables as well as sanitary products, with initiative and skill. Over 30 professionals are part of this great team, whose main goal is listening and understanding the customer's needs, to ensure them complete satisfaction.



ATER

# PERCHÈ SCEGLIERE SYNTESYS?

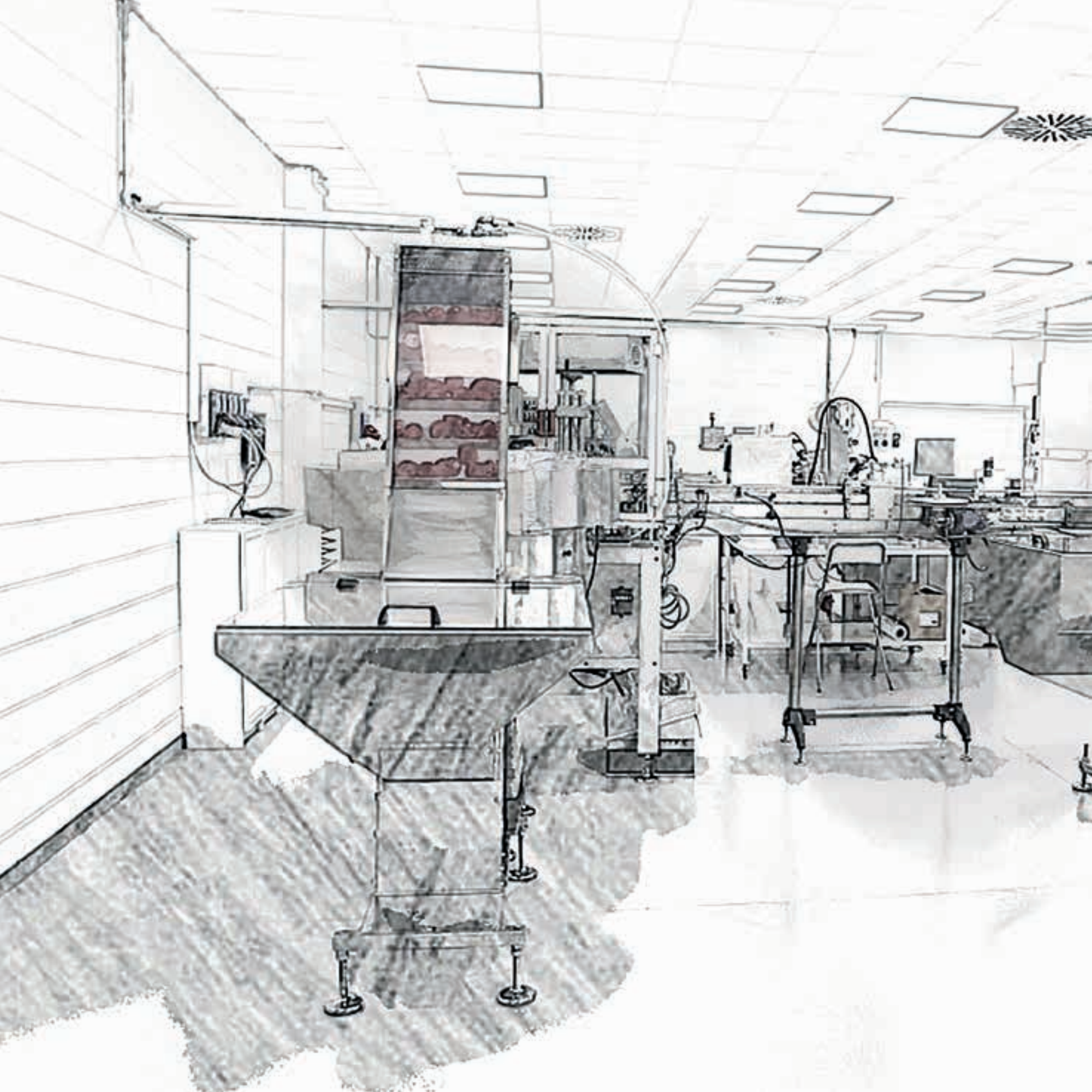
## WHY CHOOSE SYNTESYS?

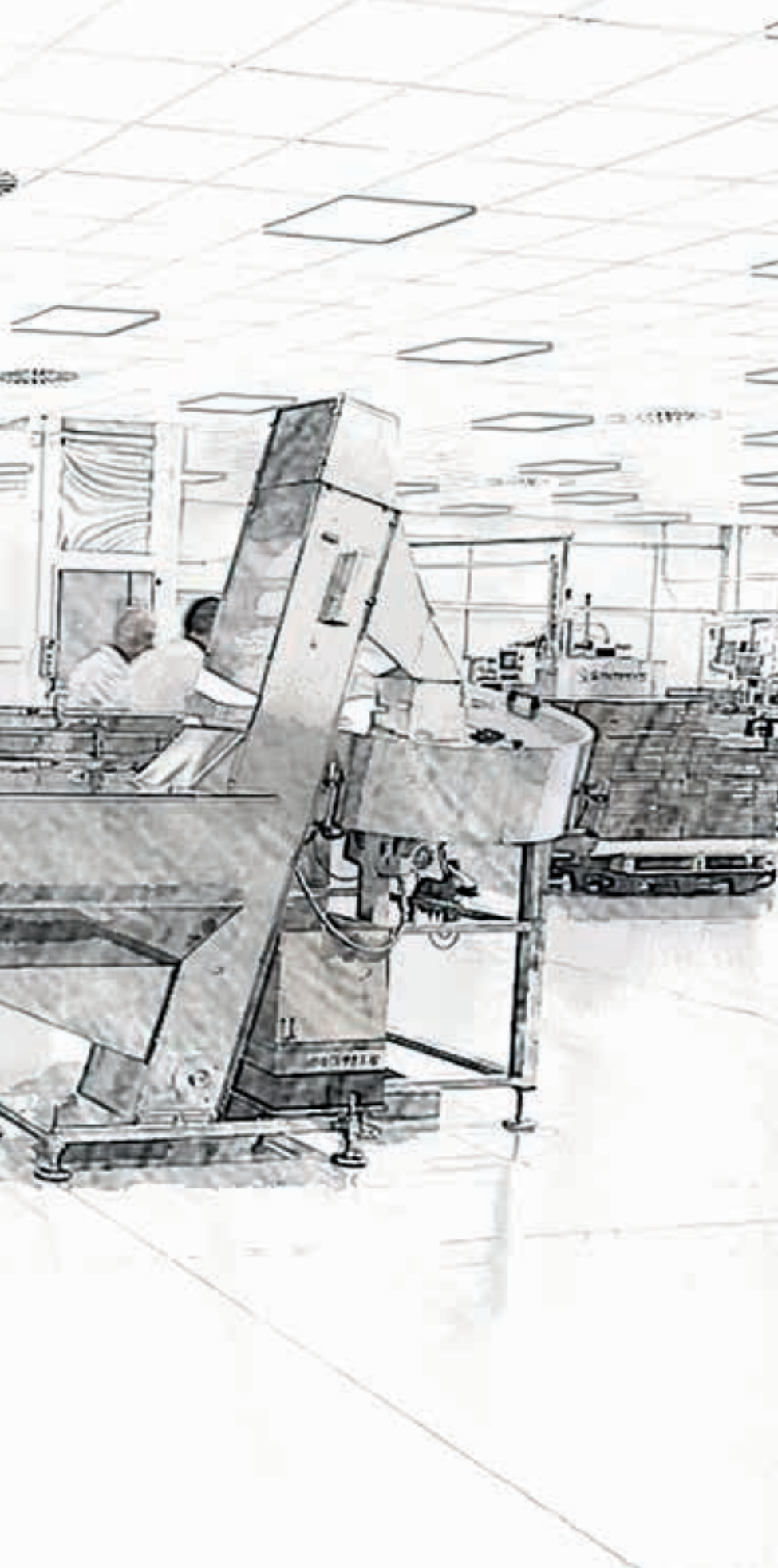
1. Massima attenzione al cliente;
  2. Soluzioni immediate, efficaci e personalizzate;
  3. Sviluppo e innovazione continui;
  4. Professionalità ed esperienza;
  5. Produzione Made in Italy;
  6. Vasta gamma di prodotti;
  7. Qualità dei materiali;
  8. Certificazioni nazionali e internazionali;
  9. Sensibilità e sostenibilità;
  10. Siamo **RESILIENTI!**
1. Maximum attention to the customer;
  2. Quick, effective, tailor-made solutions;
  3. Continuous development and innovation;
  4. Professionalism and experience;
  5. Made in Italy production;
  6. Wide range of products;
  7. High-quality materials;
  8. National and international certifications;
  9. Awareness and sustainability;
  10. We are **RESILIENT!**











# L'ECCELLENZA DEL MADE IN ITALY

## THE EXCELLENCE OF MADE IN ITALY

La **PASSIONE** verso il nostro lavoro ci spinge a chiedere sempre di più dalle nostre competenze e dai prodotti che progettiamo e produciamo ogni giorno: dai materiali ai packaging migliori, dalla progettazione al design, ogni minimo aspetto è fondamentale per fare in modo che Syntesys proponga sempre e solo standard qualitativi di eccellenza.

Our **PASSION** for our job pushes us to always ask for more from our skills and from the products we design and manufacture every day. From top materials to the best packaging, from conception to design, every small detail is critical to enable Syntesys to only ever offer excellent qualitative standards.

# LA NOSTRA STORIA: ESPERIENZA ED INNOVAZIONE

## OUR STORY: EXPERIENCE AND INNOVATION



2000

Ruggero Rinaldo fonda Syntesys.  
Ruggero Rinaldo founds Syntesys.



2001

Introduzione stampi urinali uomo e donna.  
Men's and Women's urinal moulds are created.



2002

Trasferimento a nuova sede e introduzione nuovi stampi padella ammalati e cont. urina 24 h 2500 ml.  
Syntesys moves to a new building.  
Production of moulds for bed pans and 24h 2500 ml urine container.



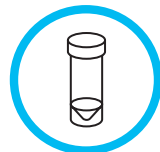
2009

Prima automazione per assemblaggio e nuovo ampliamento magazzini.  
Warehouse and production facility expansion, with first assembly automation.



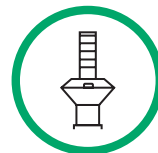
2010

Introduzione prima linea completamente automatica per assemblaggio barattoli per urina 120 ml e introduzione EASY TAINER MAX e SEKUR TAINER.  
First completely automated assembly line for 120 ml containers; first production of EASY TAINER MAX and SEKUR TAINER.



2013

Introduzione cont. urina e feci 30 ml.  
Urine and faeces 30 ml container production begins.



2014

Introduzione seconda linea completamente automatica per assemblaggio barattoli per urina 120 ml.  
Additional completely automated line for 120 ml urine containers assembly is installed.



2017

Introduzione di una nuova linea di assemblaggio completamente automatica ad alta tecnologia per contenitori feci e urina, rifacimento totale dell'ambiente produttivo.  
New high technology highly automated assembly line for faeces and urine containers.  
Complete renovation of the main production facility.



**2003**

Introduzione nuovo stampo per cont. urina 24 h 2000 ml.  
New mould for 24h 2000 ml urine container.



**2004**

Ulteriore ampliamento magazzini ed introduzione stampo per barattoli urina 120 ml.  
Additional warehouse expansion, 120 ml urine container mould is introduced.



**2005**

Introduzione stampi cont. urina 60 ml microprovetta 1,5 ml e puntali.  
Introduction of mould for 60 ml container, 1,5 ml microtubes and different tips.



**2007**

Introduzione stampi per tazzine per strumentazione.  
Various different moulds for cups and cuvettes are produced.



**2008**

Introduzione stampi per Vacu Re Cap e relativo brevetto industriale nr. PD2008U000087.  
Vacu-Recap is developed and patented – PD2008U000087.



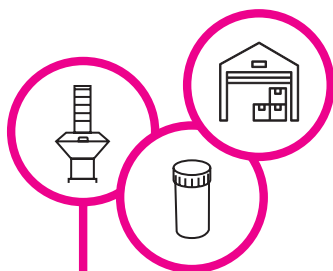
**2019**

Introduzione di una nuova linea di assemblaggio completamente automatica ad alta tecnologia per contenitori urina, ulteriore espansione dei magazzini.  
New high technology highly automated assembly line for urine containers, additional warehouse expansion.



**2020**

Introduzione nuovo stampo alta tecnologia per barattoli urina e tappi con dispositivo e nuova linea completamente automatica per assemblaggio totale di Cont. urina SEKUR TAINER. Inoltre, acquisizione di nuovo spazio per ampliamento magazzini.  
Introduction of high technology mould for urine containers and caps 120 ml and new high technology highly automated assembly line for SEKUR TAINER urine containers. Additional warehouse expansion



**2021**

Introduzione nuova linea alta produttività contenitori urina astucciati. Introduzione nuovo stampo ad alta tecnologia e produttività per Contenitori urina e feci 60 ml con relativi tappi con e senza paletta. Inoltre, acquisizione di nuovo spazio per ampliamento magazzini.  
Introduction new high technology highly automated assembly line for urine container, faeces container in boxe for pharmacy, and high technology mould for faeces and universal 60 ml containers. Additional warehouse expansion



**2022**

Implementazione nuovi stampi ad alta tecnologia e produttività per ampliamento della gamma prodotti. Inoltre, acquisizione di nuovo spazio per ampliamento area logistico/produttiva.  
Implementation of high-tech moulds for expansion of range of internal own products and new space for expansion of logistical/productive area.



**2023**

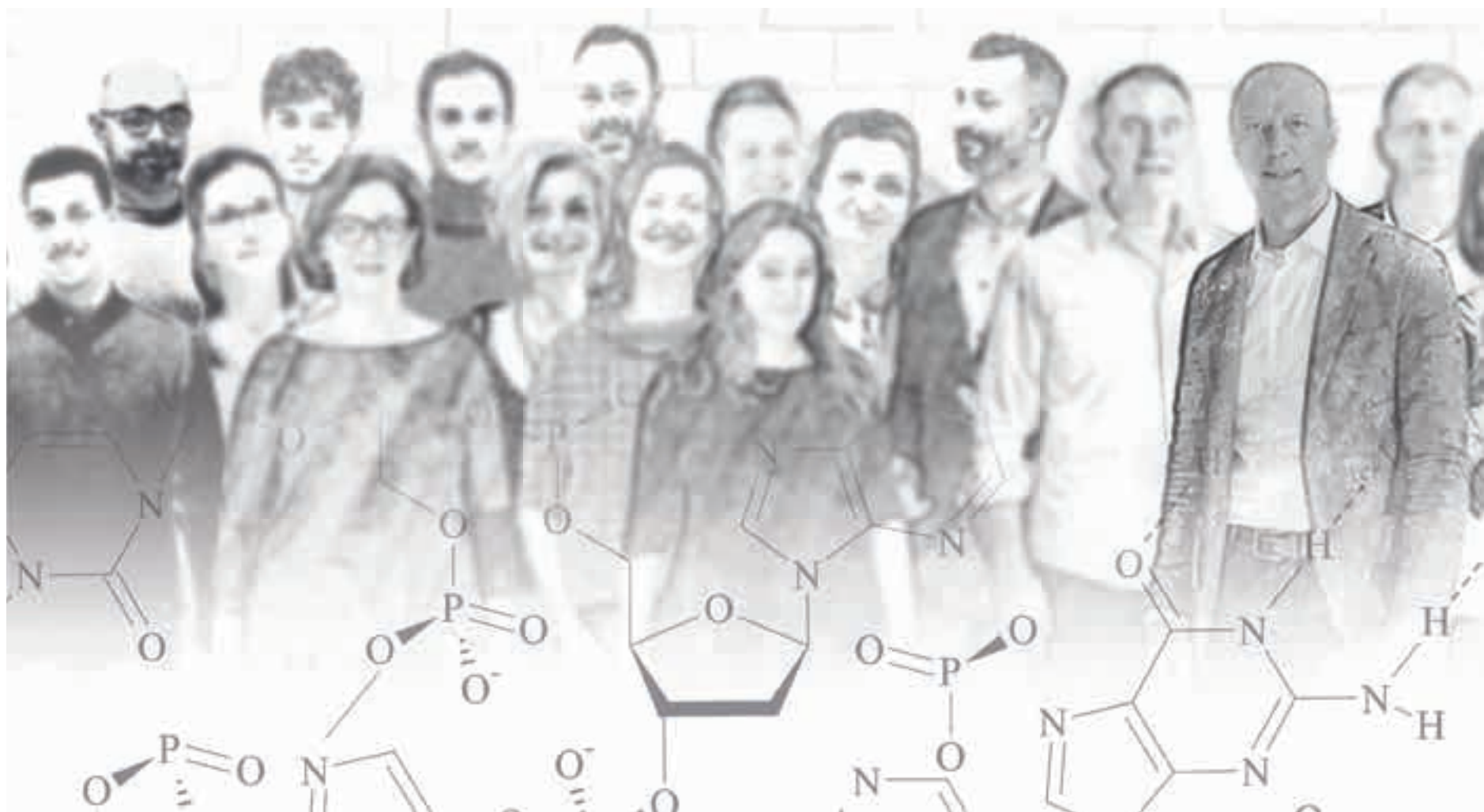
Introduzione nuova linea completamente automatica per assemblaggio totale di cont. urina SEKUR TAINER 120 ml e Cont. urina 120 ml tradizionali. Introduzione nuovi stampi per ampliamento gamma prodotti.  
Introduction new high technology highly automated assembly line for SEKUR TAINER urine container and traditional urine containers 120 ml and new moulds for expansion of range of internal own products

Queste le parole di Ruggero Rinaldo, quando gli viene chiesto che cosa si aspetta dal futuro e dal suo team: "Saremo come sempre: resilienti, infaticabili, arguti ed ironici: questa è la mia famiglia in Syntesys, questa è la mia forza, la vostra forza. Come in tutte le famiglie ci si aiuta, si risolvono difficoltà e problemi, si propongono idee nuove e insieme si cresce: si evolve".

Da una piccola realtà con una grande visione, dal sogno di un singolo uomo e la passione di più di 30 professionisti al suo fianco, Syntesys ora forma una **GRANDE SQUADRA** dedicata all'ideazione e alla produzione di prodotti di eccellenza.

These are Ruggero Rinaldo's words, when asked about what he expects from the future and from his team: "We will be as we have always been: resilient, tireless, clever and ironic: this is my family here at Syntesys, this is my strength, your strength. As in all families, we help each other, we solve difficulties and problems, we propose new ideas and grow together: we evolve".

From a small business with a great vision, from the dream of a single man and the passion of more than 30 professionals at his side, Syntesys is now a **GREAT TEAM** dedicated to designing and manufacturing excellent products.



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L'ISTRUZIONE E IL CONFERIMENTO DI POTERI ALLE DONNE NEL MONDO NON POSSONO CHE CONDURRE A UNA VITA PIÙ ALTRUISTA, TOLLERANTE, GIUSTA E PACIFICA PER TUTTI.

(AUNG SAN SUU KYI, PREMIO NOBEL PER LA PACE)

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THE EDUCATION AND EMPOWERMENT OF WOMEN THROUGHOUT THE WORLD CANNOT FAIL TO RESULT IN A MORE CARING, TOLERANT, JUST AND PEACEFUL LIFE FOR ALL.

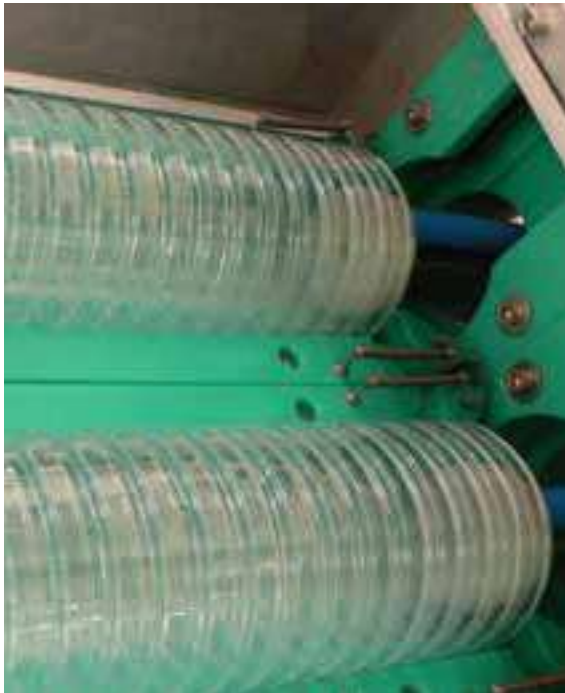
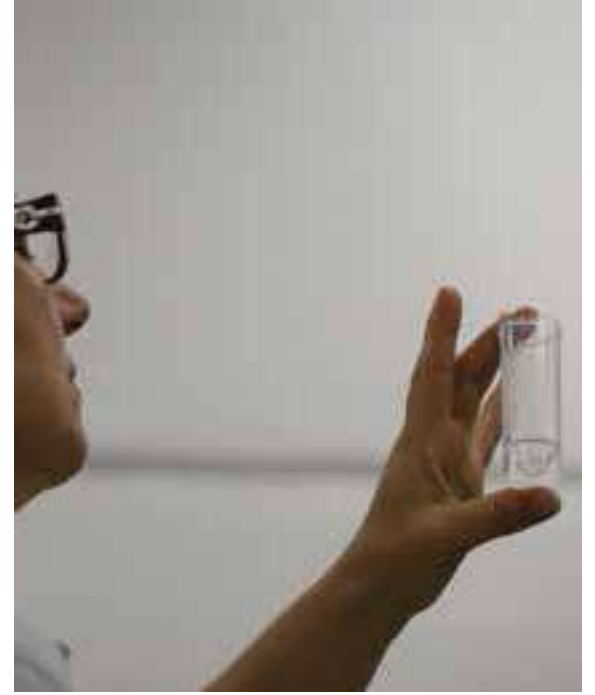
(AUNG SAN SUU KYI, NOBEL PEACE PRIZE)

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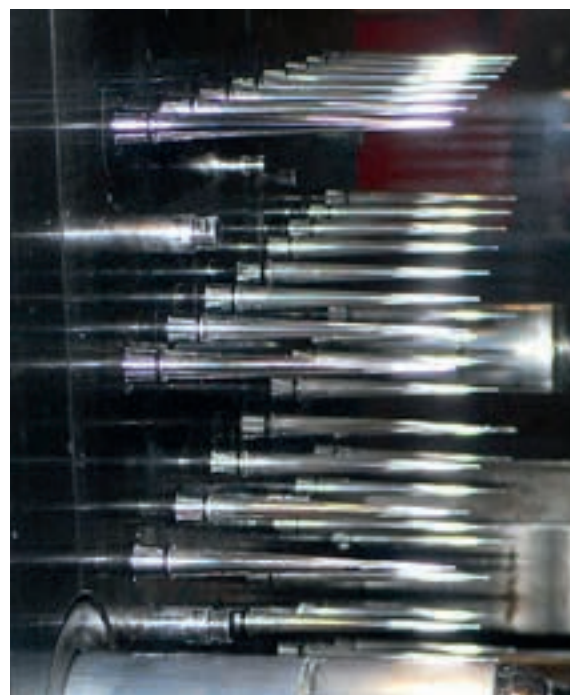
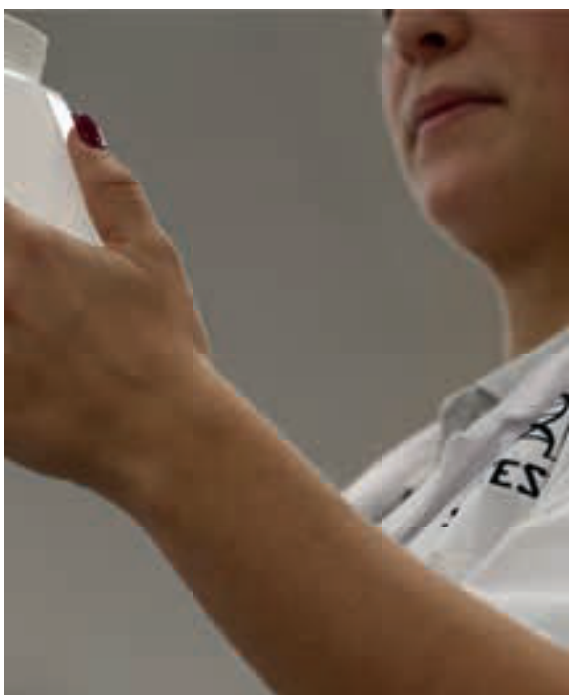
# EQUIPE



# PRODUCTION



ON








**CERTIFICATO N. 6574/3**  
**CERTIFICATE No. 6574/3**  
 SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITÀ DI  
 WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

**SYNTESYS S.R.L.**

**Sede e Unità Operativa**  
 Via G. Galilei, 10/1-2-3 - Zona Industriale - 35037 Selve di Teolo (PD) – Italia  
*Commercializzazione di prodotti per analisi di laboratorio. Produzione di prodotti per analisi di laboratorio e articoli sanitari. Progettazione e gestione della produzione di tamponi sterili per la raccolta e la conservazione di campioni biologici, anche in ambito chirurgico, con o senza terreno di trasporto.*  
**Unità Operative**  
 Via G. Galilei, 16/1 - Zona Industriale - 35037 Selve di Teolo (PD) – Italia \*  
 Via San Benedetto, 48/A - Zona Industriale - 35037 Selve di Teolo (PD) – Italia \*  
 Via G. Galilei, 3 - Zona Industriale - 35037 Selve di Teolo (PD) – Italia \*  
 \* Magazzino.

È CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD

**UNI EN ISO 9001:2015**

Sistema di Gestione per la Qualità / Quality Management System  
 PER LE SEGUENTI ATTIVITÀ / FOR THE FOLLOWING ACTIVITIES  
**EA: 29 - 14**  
 Commercializzazione di prodotti per analisi di laboratorio. Produzione di prodotti per analisi di laboratorio e articoli sanitari. Progettazione e gestione della produzione di tamponi sterili per la raccolta e la conservazione di campioni biologici, anche in ambito chirurgico, con o senza terreno di trasporto.  
*Trading of products for laboratory analysis. Manufacturing of products for laboratory analysis and sanitary products. Design and production management of sterile swabs for the collection and the preservation of biological samples, also for surgical application, with or without transport medium.*

Riferirsi alla documentazione del Sistema di Gestione per la Qualità aziendale per l'applicabilità dei requisiti della norma di riferimento.  
 Refer to the documentation of the Quality Management System for details of application to reference standard requirements.  
 Il presente certificato è valido in quanto al rispetto del documento CSM "Regolamento per la certificazione dei sistemi di gestione" e del relativo Schema Specifico.  
 The use and the validity of this certificate shall satisfy the requirements of the CSM document "Rules for the certification of company management systems" and Specific Scheme.  
 Per informazioni puntuali e aggiornate circa eventuali variazioni rilevanti dello stato della certificazione, di cui al presente certificato,  
 For detailed and updated information about any changes in the certification status referred to in this certificate,  
 si prega di contattare il n° telefono +39 02 725341 o indirizzo e-mail info@icim.it.  
 please contact the number +39 02 725341 or email address info@icim.it.

DATA EMISSIONE FIRST ISSUE 05/06/2013	EMISSIONE CORRENTE CURRENT ISSUE 05/06/2022	DATA DI SCADENZA EXPIRING DATE 04/06/2025
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Vincenzo Dellabocca  
 Rappresentante Direzione / Management Representative  
**ICIM S.p.A.**  
 Piazza Don Enrico Magelli, 71 - 20099 Sesto San Giovanni (MI)  
 www.icim.it




01074203\_01\_01




**CERTIFICATO n. 7111/3**  
**CERTIFICATE No. 7111/3**  
 SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITÀ DI  
 WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

**SYNTESYS S.R.L.**

**Sede e Unità Operativa**  
 Via G. Galilei, 10/1-2-3 - Zona Industriale - 35037 Selve di Teolo (PD) – Italia  
*Commercializzazione di prodotti per analisi di laboratorio. Produzione di prodotti per analisi di laboratorio e articoli sanitari. Progettazione e gestione della produzione di tamponi sterili per la raccolta e la conservazione di campioni biologici, anche in ambito chirurgico, con o senza terreno di trasporto.*  
**Unità Operative**  
 Via G. Galilei, 16/1 - Zona Industriale - 35037 Selve di Teolo (PD) – Italia \*  
 Via San Benedetto, 48/A - Zona Industriale - 35037 Selve di Teolo (PD) – Italia \*  
 Via G. Galilei, 3 - Zona Industriale - 35037 Selve di Teolo (PD) – Italia \*  
 \* Magazzino.

È CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD

**UNI CEI EN ISO 13485:2016**

Sistema di Gestione per la Qualità / Quality Management System  
 PER LE SEGUENTI ATTIVITÀ / FOR THE FOLLOWING ACTIVITIES  
**EA: 29 - 14**  
 Commercializzazione di prodotti per analisi di laboratorio. Produzione di prodotti per analisi di laboratorio e articoli sanitari. Progettazione e gestione della produzione di tamponi sterili per la raccolta e la conservazione di campioni biologici, anche in ambito chirurgico, con o senza terreno di trasporto.  
*Trading of products for laboratory analysis. Manufacturing of products for laboratory analysis and sanitary products. Design and production management of sterile swabs for the collection and the preservation of biological samples, also for surgical application, with or without transport medium.*

Riferirsi alla documentazione del Sistema di Gestione per la Qualità aziendale per l'applicabilità dei requisiti della norma di riferimento.  
 Refer to the documentation of the Quality Management System for details of application to reference standard requirements.  
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 please contact the number +39 02 725341 or email address info@icim.it.

DATA EMISSIONE FIRST ISSUE 21/06/2014	EMISSIONE CORRENTE CURRENT ISSUE 05/06/2022	DATA DI SCADENZA EXPIRING DATE 04/06/2025
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Vincenzo Dellabocca  
 Rappresentante Direzione / Management Representative  
**ICIM S.p.A.**  
 Piazza Don Enrico Magelli, 71 - 20099 Sesto San Giovanni (MI)  
 www.icim.it




01074203\_01\_01




**Certificate**

CISQ/ICIM S.P.A. has issued an IQNet recognized certificate that the organization  
**SYNTESYS S.R.L.**  
 Head Office and Operative Unit  
 Via G. Galilei, 10/1-2-3 - Zona Industriale - I-35037 Selve di Teolo (PD)  
 Operative Units  
 Via G. Galilei, 16/1 - Zona Industriale - I-35037 Selve di Teolo (PD)  
 Via San Benedetto, 48/A - Zona Industriale - I-35037 Selve di Teolo (PD)  
 Via G. Galilei, 3 - Zona Industriale - I-35037 Selve di Teolo (PD)

has implemented and maintains a/an

**Quality Management System**

for the following scope:

**Trading of products for laboratory analysis. Manufacturing of products for laboratory analysis and sanitary products. Design and production management of sterile swabs for the collection and the preservation of biological samples, also for surgical application, with or without transport medium.**

which fulfils the requirements of the following standard:

**ISO 9001:2015**

Issued on: **2022-06-05**  
 First issued on: **2013-06-05**  
 Expires on: **2025-06-04**

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document.  
 Registration Number: **IT-83562**





01074203\_01\_01




**Certificate**

CISQ/ICIM S.P.A. has issued an IQNet recognized certificate that the organization  
**SYNTESYS S.R.L.**  
 Head Office and Operative Unit  
 Via G. Galilei, 10/1-2-3 - Zona Industriale - I-35037 Selve di Teolo (PD)  
 Operative Units  
 Via G. Galilei, 16/1 - Zona Industriale - I-35037 Selve di Teolo (PD)  
 Via San Benedetto, 48/A - Zona Industriale - I-35037 Selve di Teolo (PD)  
 Via G. Galilei, 3 - Zona Industriale - I-35037 Selve di Teolo (PD)

has implemented and maintains a/an

**Quality Management System**

for the following scope:

**Trading of products for laboratory analysis. Manufacturing of products for laboratory analysis and sanitary products. Design and production management of sterile swabs for the collection and the preservation of biological samples, also for surgical application, with or without transport medium.**

which fulfils the requirements of the following standard:

**ISO 13485:2016**

Issued on: **2022-06-05**  
 First issued on: **2014-06-21**  
 Expires on: **2025-06-04**

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document.  
 Registration Number: **IT-93779**





01074203\_01\_01

## QUALITÀ CERTIFICATA

UNI EN ISO 9001 "Sistema di gestione per la qualità"  
UNI CEI EN ISO 13485 "Dispositivi Medici – Sistemi di Gestione per la qualità"

## NORME ARMONIZZATE

Applichiamo le norme armonizzate relative alle direttive e Regolamenti europei:

REGOLAMENTI (UE) 2017/745 - 746  
DIRETTIVE 98/79/CE e 93/42/CE

UNI EN 556-1  
Sterilizzazione dei Dispositivi Medici

UNI CEI EN ISO 14971  
Dispositivi Medici – Applicazione della gestione dei rischi ai Dispositivi Medici

UNI EN ISO 6717  
Dispositivi Medici – Diagnostici in Vitro – Contenitori monouso per la raccolta dei campioni di origine umana, diversi dal sangue

EN 14820  
Contenitori monouso per il prelievo di campioni di sangue venoso umano

UNI CEI EN ISO 18113-1  
Dispositivi Diagnostici in vitro  
Informazioni fornite dal fabbricante (etichettatura).  
Parte 1: Termini, definizione e requisiti generali

UNI CEI EN ISO 15223-1  
Dispositivi Medici – Simboli da utilizzare nelle informazioni che devono essere fornite dal fabbricante.  
Parte 1: Requisiti essenziali

SYNTESYS adotta metodi di sterilizzazione ai propri prodotti a Raggi Beta validati in conformità alle norme ISO 11137 – 1: 2020 e alla ISO 11137 – 2:2015 garantendo un livello di sterilità pari a (SAL)  $10^{-6}$

## QUALITY MANAGEMENT SYSTEM

UNI EN ISO 9001 "Quality management System"  
UNI CEI EN ISO 13485 "Medical Devices – Quality management System"

## HARMONIZED STANDARDS

We apply the harmonized standards in relation to european Directive and Regulation:

REGULATIONS (EU) 2017/745 – 746  
DIRECTIVES 98/79/EEC and 93/42/EEC

UNI EN 556-1  
Sterilization of Medical Devices

UNI CEI EN ISO 14971  
Risk management in Medical Devices

UNI EN ISO 6717  
In Vitro Diagnostic Medical Devices – Single – use containers for the collection of specimens from humans other than blood


EN 14820  
Single – use containers for human venous blood specimens

UNI CEI EN ISO 18113-1  
In Vitro Diagnostic Medical Devices – Information supplied by the manufacturer (labelling) – Part 1: Terms, definitions and general requirements

UNI CEI EN ISO 15223-1  
Medical Devices – Symbols to be used with information to be supplied by the manufacturer – Part 1: General requirements

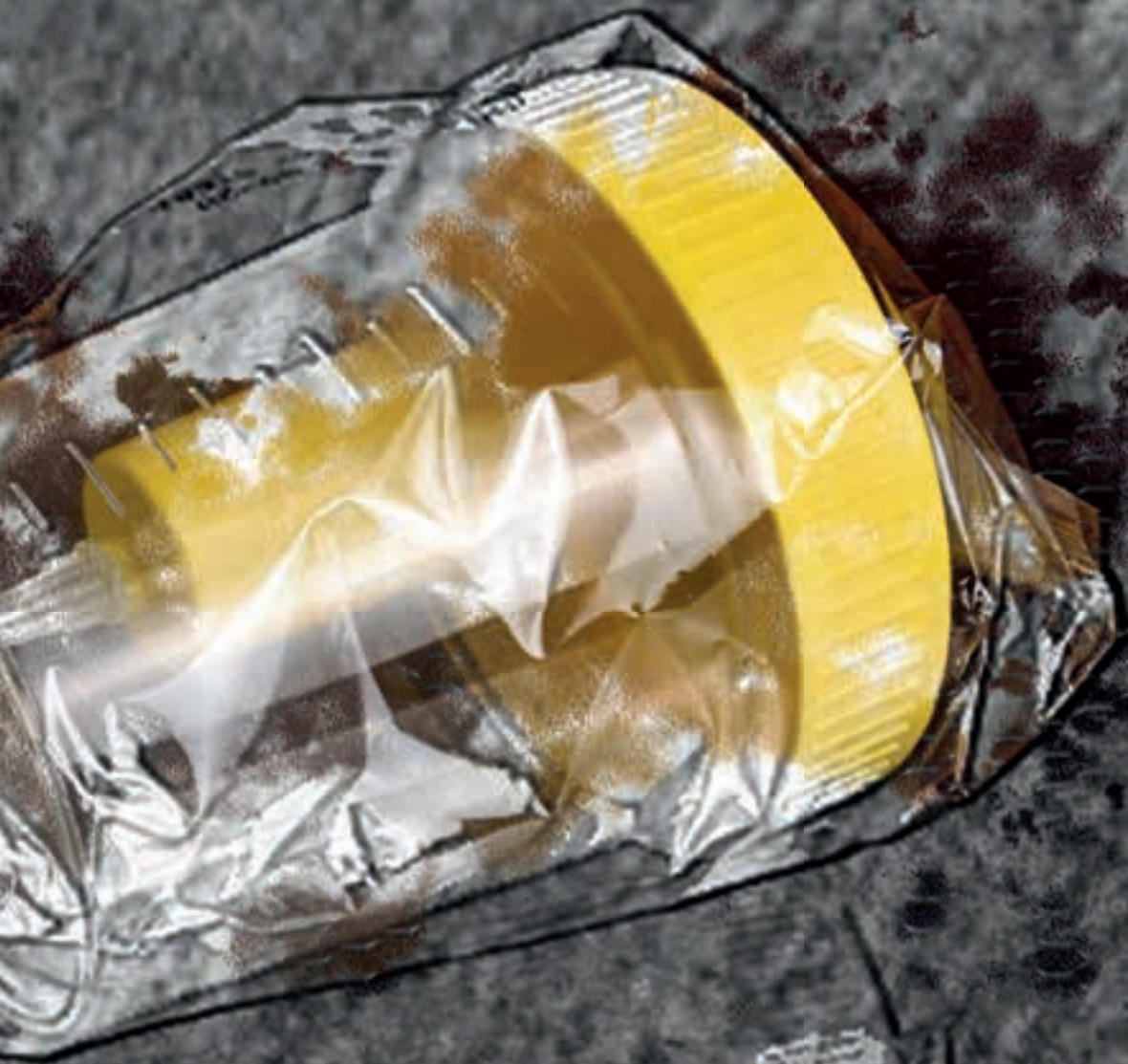
SYNTESYS adopts validated Beta-Ray sterilisations methods for its products in compliance with ISO 11137 – 1:2020 and ISO 11137 – 2:2015 guaranteeing a sterility level (SAL)  $10^{-6}$

# CERTIFICATIONS



L'esperienza pluridecennale di Syntesys crea forme e prodotti innovativi che mirano al rispetto dell'**AMBIENTE** e alla riduzione dei volumi e dei costi di trasporto per una sempre maggiore sostenibilità e attenzione ambientale. Crediamo fermamente che tutti debbano dare il proprio contributo per migliorare la qualità di vita nel rispetto del nostro pianeta.

Syntesys' decades-long experience creates innovative shapes and products aimed at respecting the **ENVIRONMENT** and reducing volumes and transportation costs for an increasingly greater environmental sustainability and awareness. We firmly believe everybody should contribute to improving the quality of life while respecting our planet.





SISTEMA PER PRELIEVO SOTTOVUOTO ED ACCESSORI  
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**SISTEMA PER PRELIEVO  
SOTTOVUOTO ED  
ACCESSORI**

**BLOOD COLLECTION  
SYSTEM AND ACCESSORIE**



PROVETTE SOTTOVUOTO  
VACUUM TEST TUBES

PROVETTE SOTTOVUOTO PER ESTRAZIONE SIERO  
SERUM SEPARATORS VACUUM TUBES

AGHI MULTIPLI PER PRELIEVO SOTTOVUOTO  
MULTINEEDLES FOR VACUUM TUBES

ACCESSORI PER PRELIEVO SOTTOVUOTO  
ACCESSORIES FOR VACUUM TUBES

AGHI A FARFALLA  
BUTTERFLY NEEDLES

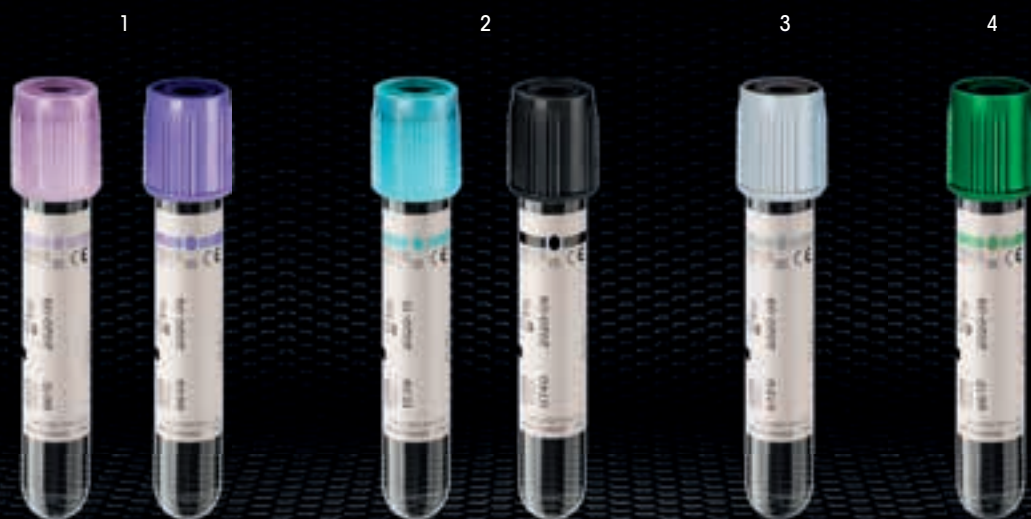
AGHI A FARFALLA CON DISPOSITIVO DI SICUREZZA  
BUTTERFLY NEEDLES WITH SAFETY DEVICE

PROVETTE STERILI PER PRELIEVO CAPILLARE DEL SANGUE  
STERILE TUBES FOR CAPILLARY BLOOD COLLECTION

PRELIEVO URINA  
URINE COLLECTION

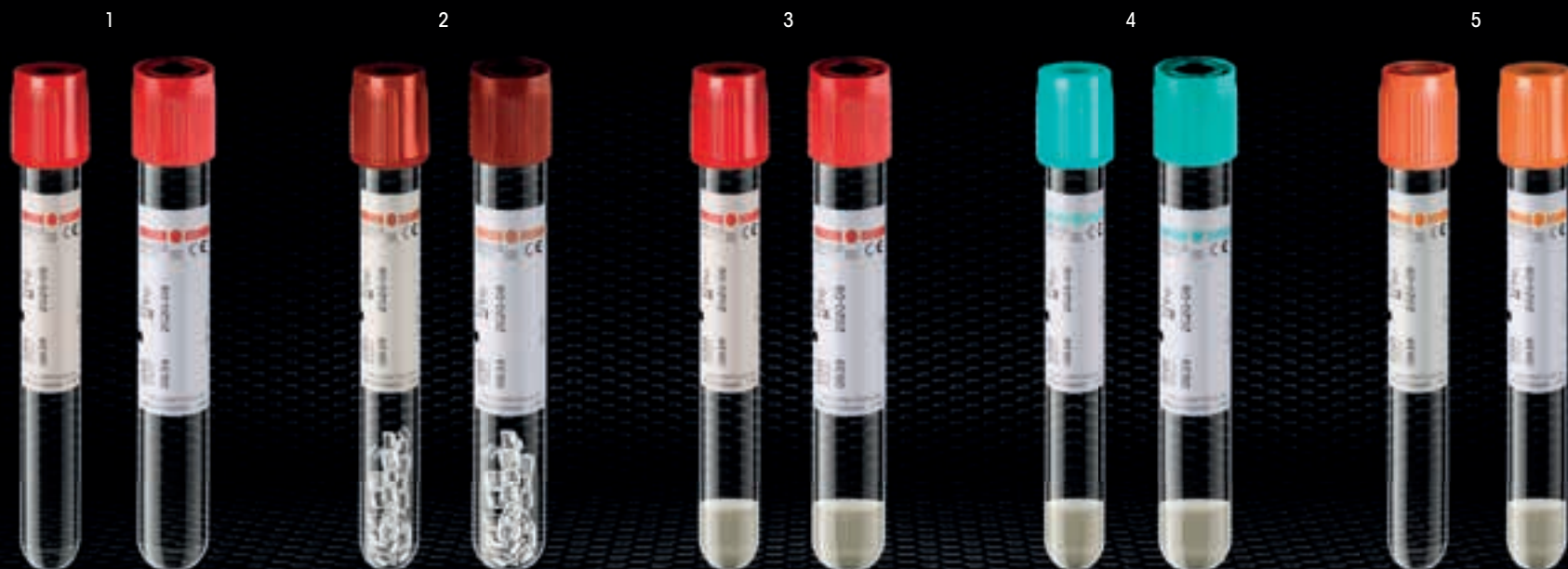
CONTENITORI RACCOLTA URINA  
CON DISPOSITIVO PER PRELIEVO SOTTOVUOTO  
URINE COLLECTION CONTAINERS  
WITH VACUUM SAMPLING DEVICE





## PROVETTE SOTTOVUOTO VACUUM TEST TUBES

Cod.	Descrizione / Description	Conf./ Case
<b>1</b>	<b>PER EMOCROMO / FOR BLOOD COUNTS</b>	
313520	VACUTEST 13x75 mm EDTA K2 asp. 2 ml tappo viola trasparente / VACUTEST 13x75 mm EDTA K2 drawing 2 ml transparent violet stopper	1.000 pz/pcs
3135100	VACUTEST 13x75 mm EDTA K2 asp. 3 ml tappo viola trasparente / VACUTEST 13x75 mm EDTA K2 drawing 3 ml transparent violet stopper	1.000 pz/pcs
3135300	VACUTEST 13x75 mm EDTA K2 asp. 4 ml tappo viola trasparente / VACUTEST 13x75 mm EDTA K2 drawing 4 ml transparent violet stopper	1.000 pz/pcs
3135400	VACUTEST 13x100 mm EDTA K2 asp. 6 ml tappo viola / VACUTEST 13x100 mm EDTA K2 drawing 6 ml violet stopper	1.000 pz/pcs
313005	VACUTEST 13x75 mm EDTA K3 asp. 2 ml tappo viola / VACUTEST 13x75 mm EDTA K3 drawing 2 ml violet stopper	1.000 pz/pcs
313010	VACUTEST 13x75 mm EDTA K3 asp. 3 ml tappo viola / VACUTEST 13x75 mm EDTA K3 drawing 3 ml violet stopper	1.000 pz/pcs
313030	VACUTEST 13x75 mm EDTA K3 asp. 4 ml tappo viola / VACUTEST 13x75 mm EDTA K3 drawing 4 ml violet stopper	1.000 pz/pcs
313040	VACUTEST 13x100 mm EDTA K3 asp. 6 ml tappo viola / VACUTEST 13x100 mm EDTA K3 drawing 6 ml violet stopper	1.000 pz/pcs
<b>2</b>	<b>PER COAGULAZIONE E VES / FOR COAGULATION AND E.S.R.</b>	
314315	VACUTEST GR 13x75 mm 0,35 ml Na Citrato 3,8% asp. 3,15 ml tappo azzurro trasparente / VACUTEST GR 13x75 mm 0,35 ml Sodium Citrate 3,8% drawing 3,15 ml light blue transparent stopper	1.000 pz/pcs
314365	VACUTEST GR 13x75 mm 0,35 ml Na Citrato 3,2% asp. 3,15 ml tappo azzurro trasparente / VACUTEST GR 13x75 mm 0,35 ml Sodium Citrate 3,2% drawing 3,15 ml light blue transparent stopper	1.000 pz/pcs
314010	VACUTEST IN 13x75 mm 0,2 ml Na Citrato 3,8% asp. 1,8 ml tappo azzurro trasparente / VACUTEST IN 13x75 mm 0,2 ml Sodium Citrate 3,8% drawing 1,8 ml light blue transparent stopper	1.000 pz/pcs
314074	VACUTEST IN 13x75 mm 0,2 ml Na Citrato 3,2% asp. 1,8 ml tappo azzurro trasparente / VACUTEST IN 13x75 mm 0,2 ml Sodium Citrate 3,2% drawing 1,8 ml light blue transparent stopper	1.000 pz/pcs
314020	VACUTEST IN 13x75 mm 0,25 ml Na Citrato 3,8% asp. 2,25 ml tappo azzurro trasparente / VACUTEST IN 13x75 mm 0,25 ml Sodium Citrate 3,8% drawing 2,25 ml light blue transparent stopper	1.000 pz/pcs
314084	VACUTEST IN 13x75 mm 0,25 ml Na Citrato 3,2% asp. 2,25 ml tappo azzurro trasparente / VACUTEST IN 13x75 mm 0,25 ml Sodium Citrate 3,2% drawing 2,25 ml light blue transparent stopper	1.000 pz/pcs
314100	VACUTEST IN 13x75 mm 0,4 ml Na Citrato 3,8% asp. 1,6 ml VES tappo nero / VACUTEST IN 13x75 mm 0,4 ml Sodium Citrate 3,8% drawing 1,6 ml E.S.R. black stopper	1.000 pz/pcs
314200L	VACUTEST (standard) 13x75 mm 0,4 ml Na Citrato 3,8% asp. 1,6 ml VES tappo nero / VACUTEST (standard) 13x75 mm 0,4 ml Sodium Citrate 3,8% drawing 1,6 ml E.S.R. black stopper	1.000 pz/pcs
<b>3</b>	<b>CON INIBITORI DELLA GLICOLISI / GLYCOLYSIS INHIBITORS</b>	
313805	VACUTEST 13x75 mm Kf+Na2 EDTA asp. 2 ml tappo grigio / VACUTEST 13x75 mm Kf+Na2 EDTA drawing 2 ml grey stopper	1.000 pz/pcs
313820	VACUTEST 13x75 mm Kf+Na2 EDTA asp. 4 ml tappo grigio / VACUTEST 13x75 mm Kf+Na2 EDTA drawing 4 ml grey stopper	1.000 pz/pcs
313825	VACUTEST 13x100 mm Kf+Na2 EDTA asp. 6 ml tappo grigio / VACUTEST 13x100 mm Kf+Na2 EDTA drawing 6 ml grey stopper	1.000 pz/pcs
<b>4</b>	<b>PER PLASMA / FOR PLASMA</b>	
312005	VACUTEST 13x75 mm Litio Eparina asp. 2 ml tappo verde / VACUTEST 13x75 mm Lithium Heparin drawing 2 ml green stopper	1.000 pz/pcs
312010	VACUTEST 13x75 mm Litio Eparina asp. 4 ml tappo verde / VACUTEST 13x75 mm Lithium Heparin drawing 4 ml green stopper	1.000 pz/pcs
312020	VACUTEST 13x100 mm Litio Eparina asp. 6 ml tappo verde / VACUTEST 13x100 mm Lithium Heparin drawing 6 ml green stopper	1.000 pz/pcs



## PROVETTE SOTTOVUOTO PER ESTRAZIONE SIERO SERUM SEPARATOR VACUUM TUBES

Cod.	Descrizione / Description	Conf. / Case
<b>1</b>	<b>CON ATTIVATORE DELLA COAGULAZIONE / WITH CLOT ACTIVATOR</b>	
311002	VACUTEST 13x75 mm asp. 2 ml con attivatore di coagulazione tappo rosso / VACUTEST 13x75 mm drawing 2 ml with clot activator red stopper	1.000 pz/pcs
311005	VACUTEST 13x75 mm asp. 3 ml con attivatore di coagulazione tappo rosso / VACUTEST 13x75 mm drawing 3 ml with clot activator red stopper	1.000 pz/pcs
311010	VACUTEST 13x75 mm asp. 4 ml con attivatore di coagulazione tappo rosso / VACUTEST 13x75 mm drawing 4 ml with clot activator red stopper	1.000 pz/pcs
311020	VACUTEST 13x100 mm asp. 6 ml con attivatore di coagulazione tappo rosso / VACUTEST 13x100 mm drawing 6 ml with clot activator red stopper	1.000 pz/pcs
311030	VACUTEST 16x100 mm asp. 9 ml con attivatore di coagulazione tappo rosso / VACUTEST 16x100 mm drawing 9 ml with clot activator red stopper	1.000 pz/pcs
<b>2</b>	<b>CON GRANULI SEPARATORI E ATTIVATORE DELLA COAGULAZIONE / WITH GRANULES + CLOT ACTIVATOR</b>	
311515	VACUTEST 13x75 mm asp. 3,5 ml con granuli separatori + attivatore tappo marrone terra di siena / VACUTEST 13x75 mm drawing 3,5 ml with granules + clot activator rusty stopper	1.000 pz/pcs
310525	VACUTEST 13x100 mm asp. 5 ml con granuli separatori + attivatore tappo marrone terra di siena / VACUTEST 13x100 mm drawing 5 ml with granules + clot activator rusty stopper	1.000 pz/pcs
310535	VACUTEST 16x100 mm asp. 8 ml con granuli separatori + attivatore tappo marrone terra di siena / VACUTEST 16x100 mm drawing 8 ml with granules + clot activator rusty stopper	1.000 pz/pcs
<b>3</b>	<b>CON GEL E ATTIVATORE DELLA COAGULAZIONE / WITH GEL + CLOT ACTIVATOR</b>	
310010	VACUTEST 13x75 mm asp. 3,5 ml con gel + attivatore tappo rosso / VACUTEST 13x75 mm drawing 3,5 ml with gel + clot activator red stopper	500 pz/pcs
310174	VACUTEST 13x75 mm asp. 3,5 ml con gel + attivatore tappo giallo ocre / VACUTEST 13x75 mm drawing 3,5 ml with gel + clot activator yellow gold stopper	500 pz/pcs
310204	VACUTEST 13x75 mm asp. 3,5 ml con gel + attivatore tappo azzurro / VACUTEST 13x75 mm drawing 3,5 ml with gel + clot activator light blue stopper	500 pz/pcs
310020	VACUTEST 13x100 mm asp. 5 ml con gel + attivatore tappo rosso / VACUTEST 13x100 mm drawing 5 ml with gel + clot activator red stopper	500 pz/pcs
310176	VACUTEST 13x100 mm asp. 5 ml con gel + attivatore tappo giallo ocre / VACUTEST 13x100 mm drawing 5 ml with gel + clot activator yellow gold stopper	500 pz/pcs
310214	VACUTEST 13x100 mm asp. 5 ml con gel + attivatore tappo azzurro / VACUTEST 13x100 mm drawing 5 ml with gel + clot activator light blue stopper	500 pz/pcs
310060	VACUTEST 16x100 mm asp. 8 ml con gel + attivatore tappo rosso / VACUTEST 16x100 mm drawing 8 ml with gel + clot activator red stopper	500 pz/pcs
310178	VACUTEST 16x100 mm asp. 8 ml con gel + attivatore tappo giallo ocre / VACUTEST 16x100 mm drawing 8 ml with gel + clot activator yellow gold stopper	500 pz/pcs
310234	VACUTEST 16x100 mm asp. 8 ml con gel + attivatore tappo azzurro / VACUTEST 16x100 mm drawing 8 ml with gel + clot activator light blue stopper	500 pz/pcs
<b>4</b>	<b>CON GEL E LITIO EPARINA / WITH GEL + LITHIUM HEPARIN</b>	
312550	VACUTEST 13x75 mm asp. 3 ml con gel + litio eparina tappo verde chiaro / VACUTEST 13x75 mm drawing 3 ml with gel + Lithium Heparin light green stopper	500 pz/pcs
312570	VACUTEST 13x100 mm asp. 5 ml con gel + litio eparina tappo verde chiaro / VACUTEST 13x100 mm drawing 5 ml with gel + Lithium Heparin light green stopper	500 pz/pcs
312580	VACUTEST 16x100 mm asp. 8 ml con gel + litio eparina tappo verde chiaro / VACUTEST 16x100 mm drawing 8 ml with gel + Lithium Heparin light green stopper	500 pz/pcs
<b>5</b>	<b>CON TROMBINA / FOR A RAPID SERUM SEPARATION</b>	
311700	VACUTEST 13x75 mm asp. 4 ml con trombina tappo arancione / VACUTEST 13x75 mm drawing 4 ml for a rapid serum separation orange stopper	500 pz/pcs
310700	VACUTEST 13x75 mm asp. 3,5 ml con trombina + gel tappo arancione / VACUTEST 13x75 mm drawing 3,5 ml with gel for a rapid serum separation orange stopper	500 pz/pcs
311800	VACUTEST 13x100 mm asp. 6 ml con trombina tappo arancione / VACUTEST 13x100 mm drawing 6 ml for a rapid serum separation orange stopper	500 pz/pcs
310800	VACUTEST 13x100 mm asp. 5 ml con trombina + gel tappo arancione / VACUTEST 13x100 mm drawing 5 ml with gel for a rapid serum separation orange stopper	500 pz/pcs

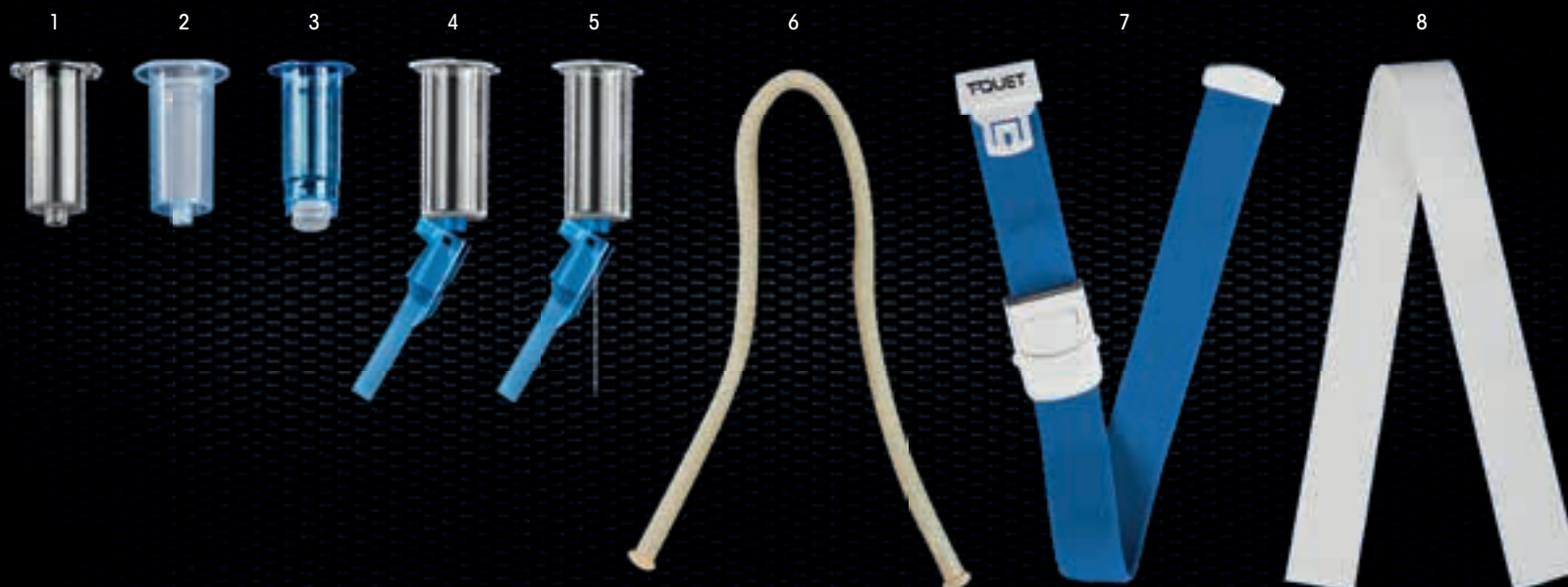


## AGHI MULTIPLI PER PRELIEVO SOTTOVUOTO MULTINEEDLES FOR VACUUM TUBES

Cod.	Descrizione / Description	Conf./ Case
1	3526502 Ago multiplo sterile per prelievo sottovuoto 20 G 1 ½ giallo (ø 0,9 x 38 mm) Sterile multineedle for vacuum tubes 20 G x 1 ½" yellow (ø 0,9 x 38 mm)	1.000 pz 1.000 pcs
2	3526504 Ago multiplo sterile per prelievo sottovuoto 21 G 1 ½ verde (ø 0,8 x 38 mm) Sterile multineedle for vacuum tubes 21 G x 1 ½" green (ø 0,8 x 38 mm)	1.000 pz 1.000 pcs
3	3526506 Ago multiplo sterile per prelievo sottovuoto 22 G 1 ½ nero (ø 0,7 x 38 mm) Sterile multineedle for vacuum tubes 22 G x 1 ½" black (ø 0,7 x 38 mm)	1.000 pz 1.000 pcs
	3526512 Ago multiplo sterile per prelievo sottovuoto 20 G 1" giallo (ø 0,9 x 25 mm) Sterile multineedle for vacuum tubes 20 G x 1" yellow (ø 0,9 x 25 mm)	1.000 pz 1.000 pcs
	3526514 Ago multiplo sterile per prelievo sottovuoto 21 G 1" verde (ø 0,8 x 25 mm) Sterile multineedle for vacuum tubes 21 G x 1" green (ø 0,8 x 25 mm)	1.000 pz 1.000 pcs
	3526516 Ago multiplo sterile per prelievo sottovuoto 22 G 1" nero (ø 0,7 x 25 mm) Sterile multineedle for vacuum tubes 22 G x 1" black (ø 0,7 x 25 mm)	1.000 pz 1.000 pcs
4	3526537 Adattatore Luer sterile 20 G (ø 0,9 mm) Sterile Luer Adapter 20 G (ø 0,9 mm)	1.000 pz 1.000 pcs
5	3526551 Ago multiplo con Camera di Visualiz. per prelievo sottovuoto sterile 20 G 1 ½ giallo (ø 0,9 x 38 mm) Sterile multineedle with cell viewing for vacuum tubes 20 G x 1 ½" yellow (ø 0,9 x 38 mm)	1.000 pz 1.000 pcs
6	3526553 Ago multiplo con Camera di Visualiz. per prelievo sottovuoto sterile 21 G 1 ½ verde (ø 0,8 x 38 mm) Sterile multineedle with cell viewing for vacuum tubes 21 G x 1 ½" green (ø 0,8 x 38 mm)	1.000 pz 1.000 pcs
7	3526555 Ago multiplo con Camera di Visualiz. per prelievo sottovuoto sterile 22 G 1 ½ nero (ø 0,7 x 38 mm) Sterile multineedle with cell viewing for vacuum tubes 22 G x 1 ½" black (ø 0,7 x 38 mm)	1.000 pz 1.000 pcs

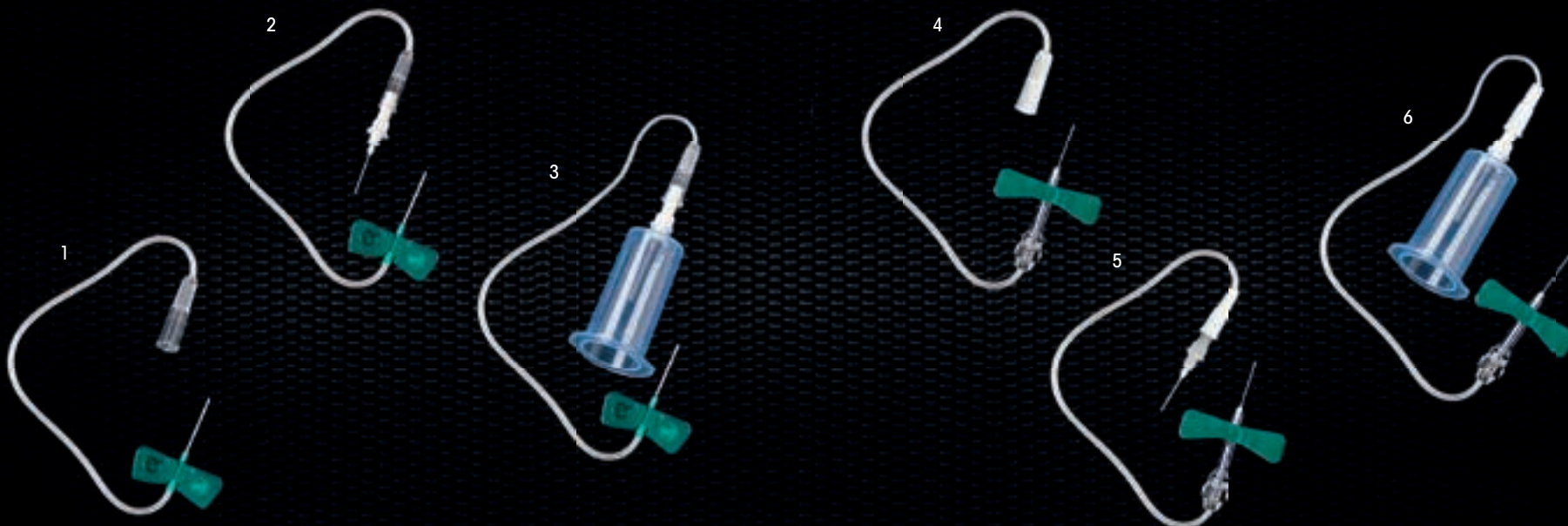
### AGHI MULTIPLI PER PRELIEVO VETERINARIO / VETERINARY'S MULTI NEEDLES

315176	Ago multiplo sterile per prelievo veterinario 18 G x 1 ½ rosa Sterile multineedle for veterinary use 18 G x 1 ½ pink	1.000 pz 1.000 pcs
315164	Ago multiplo sterile per prelievo veterinario 18 G x 1 ½ rosa con gommino antigoccia Sterile multineedle for veterinary use 18 G x 1 ½ pink with drop proof rubber	1.000 pz 1.000 pcs
315181	Ago multiplo sterile per prelievo veterinario 18 G x 1 rosa Sterile multineedle for veterinary use 18 G x 1 pink	1.000 pz 1.000 pcs
315193	Ago multiplo sterile per prelievo veterinario 18 G x 1 rosa con gommino antigoccia Sterile multineedle for veterinary use 18 G x 1 pink with drop proof rubber	1.000 pz 1.000 pcs



## ACCESSORI PER PRELIEVO SOTTOVUOTO ACCESSORIES FOR VACUUM TUBES

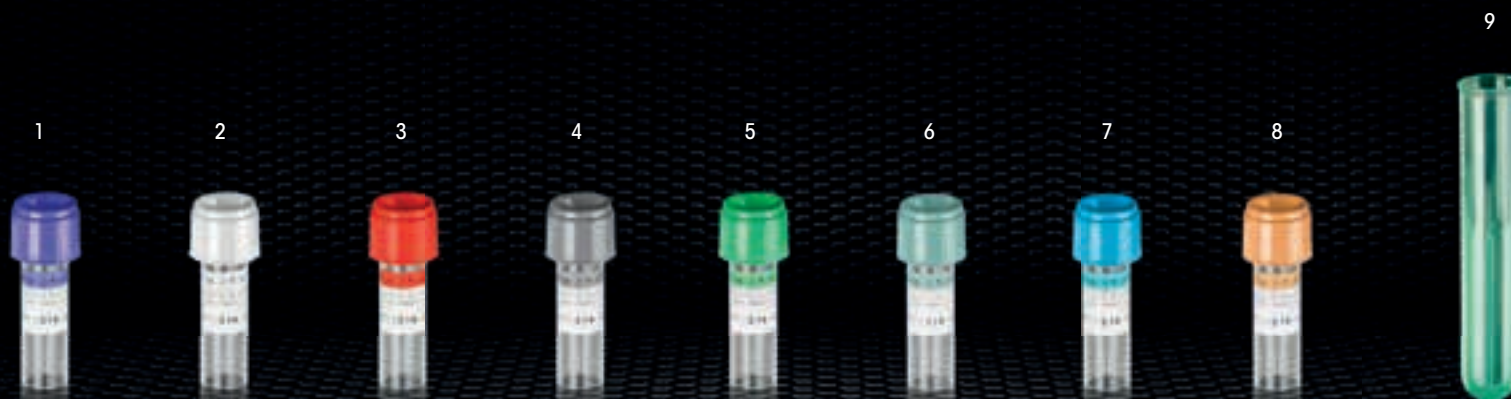
Cod.	Descrizione / Description	Conf. / Case
1	3169018 Holder monouso ESA 1 (conf. 100 pz) ESA 1 Disposable Holder (100 pcs per bag)	1.000 pz 1.000 pcs
2	351316 Holder monouso in trasplene per sistema prelievo sottovuoto (conf. 20x100 pz) Disposable Holder for vacuum system (20x100 pcs per bag)	2.000 pz 2.000 pcs
3	368872 Pronto Holder Quick - camicia di sicurezza riutilizzabile con dispositivo integrato di rilascio ago Pronto Holder Quick - reusable safety holder with quick fit	20 pz 20 pcs
4	3169220 Holder monouso con dispositivo di sicurezza per la copertura dell'ago Disposable Holder with integrated safety system	1.000 pz 1.000 pcs
5	3169230-20G Holder monouso sterile con ago inserito 20 G x 1 1/2" e dispositivo di sicurezza integrato Sterile disposable Holder with oriented needle 20 G x 1 1/2" and with integrated safety system	200 pz 200 pcs
	3169230-21G Holder monouso sterile con ago inserito 21 G x 1 1/2" e dispositivo di sicurezza integrato Sterile disposable Holder with oriented needle 21 G x 1 1/2" and with integrated safety system	200 pz 200 pcs
	3169230-22G Holder monouso sterile con ago inserito 22 G x 1 1/2" e dispositivo di sicurezza integrato Sterile disposable Holder with oriented needle 22 G x 1 1/2" and with integrated safety system	200 pz 200 pcs
6	511025 Laccio emostatico tubolare in lattice con bordino lunghezza 38 cm Hemostatic latex tourniquet with rim, 38 cm length	50 pz 50 pcs
7	325727 "T-QUET" Laccio emostatico in tessuto blu elastico con rilascio istantaneo "T-QUET" Blue hemostatic flat terylene tourniquet with instantaneous release	50 pz 50 pcs
8	511210 Laccio emostatico piatto lung. 40 cm x 2,5 cm bianco latex free (sacchetto 25 pz.) White hemostatic flat tourniquet 40 cm length x 2,5 cm, latex free (bag 25 pcs.)	1000 pz 1000 pcs



**AGHI A FARFALLA  
BUTTERFLY NEEDLES**

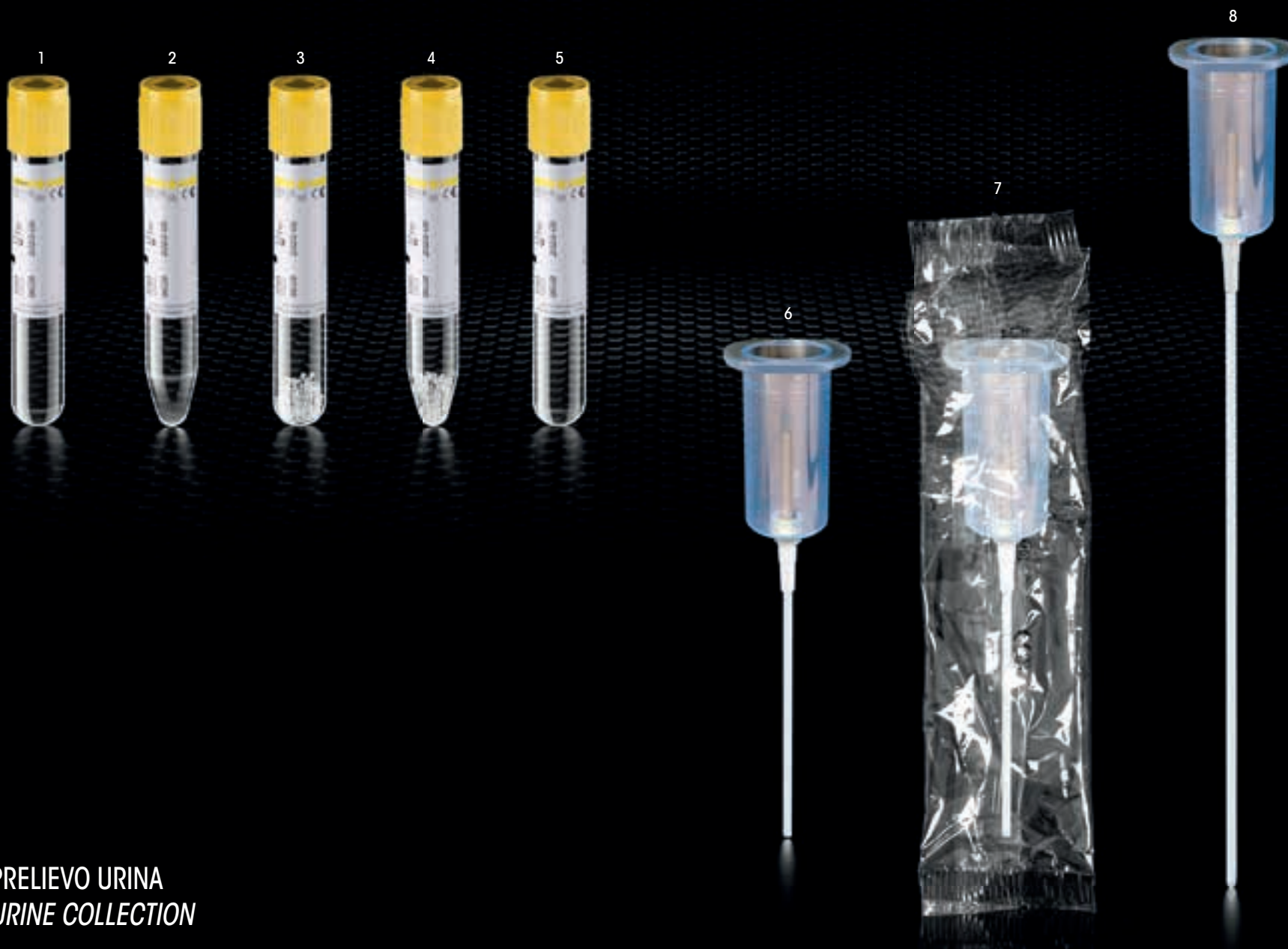
**AGHI A FARFALLA CON DISPOSITIVO DI SICUREZZA  
BUTTERFLY NEEDLES WITH SAFETY DEVICE**

Cod.	Descrizione / Description	Conf./ Case
1	PSV21ET Aghi a farfalla sterili 21 G (0,8 mm x 20 mm) verdi (tubo 30 cm) Sterile butterfly needle 21 G (0,8 mm x 20 mm) green (tube 30 cm)	1.000 pz
	PSV22ET Aghi a farfalla sterili 22 G (0,7 mm x 20 mm) neri (tubo 30 cm) Sterile multineedles with cell viewing for vacuum tubes 22 G x 1 1/2" black (ø 0,7 x 38 mm) butterfly needle 22 G (0,7 mm x 20 mm) black (tube 30 cm)	1.000 pz
	PSV23ET Aghi a farfalla sterili 23 G (0,6 mm x 20 mm) azzurri (tubo 30 cm) Sterile multineedles with cell viewing for vacuum tubes 22 G x 1 1/2" black (ø 0,7 x 38 mm) sterile butterfly needle 23 G (0,6 mm x 20 mm) light blue (tube 30 cm)	1.000 pcs
2	362702 Set aghi a farfalla sterili 21 G (0,8 mm x 20 mm) verdi con adattatore Luer preassemblato (tubo 19 cm) Sterile butterfly needle set 21 G (0,8 mm x 20 mm) green with Luer Adapter (tube 19 cm)	1.000 pz
	362710 Set aghi a farfalla sterili 22 G (0,7 mm x 20 mm) neri con adattatore Luer preassemblato (tubo 19 cm) Sterile butterfly needle set 22 G (0,7 mm x 20 mm) black with Luer Adapter (tube 19 cm)	1.000 pz
	362722 Set aghi a farfalla sterili 23 G (0,6 mm x 20 mm) azzurri con adattatore Luer preassemblato (tubo 19 cm) Sterile butterfly needle set 23 G (0,6 mm x 20 mm) light blue with Luer Adapter (tube 19 cm)	1.000 pcs
3	362704 Set aghi a farfalla sterili 21 G (0,8 mm x 20 mm) verdi con adattatore Luer e Holder preassemblato (tubo 19 cm) Sterile butterfly needle set 21 G (0,8 mm x 20 mm) green with Luer Adapter and Holder (tube 19 cm)	1.000 pz
	362715 Set aghi a farfalla sterili 22 G (0,7 mm x 20 mm) neri con adattatore Luer e Holder preassemblato (tubo 19 cm) Sterile butterfly needle set 22 G (0,7 mm x 20 mm) black with Luer Adapter and Holder (tube 19 cm)	1.000 pz
	362718 Set aghi a farfalla sterili 23 G (0,6 mm x 20 mm) azzurri con adattatore Luer e Holder preassemblato (tubo 19 cm) Sterile butterfly needle set 23 G (0,6 mm x 20 mm) light blue with Luer Adapter and Holder (tube 19 cm)	1.000 pcs
4	PSVSF21G Set aghi a farfalla 21 G x 3/4" (0,8 mm x 19 mm) verdi sterile con sistema di sicurezza integrato (tubo 30 cm) Sterile butterfly needle set 21 G x 3/4" (0,8 mm x 19 mm) green with safety device (tube 30 cm)	500 pz
	PSVSF22G Set aghi a farfalla 22 G x 3/4" (0,7 mm x 19 mm) neri sterile con sistema di sicurezza integrato (tubo 30 cm) Sterile butterfly needle set 22 G x 3/4" (0,7 mm x 19 mm) black with safety device (tube 30 cm)	500 pcs
	PSVSF23G Set aghi a farfalla 23 G x 3/4" (0,6 mm x 19 mm) azzurri sterile con sistema di sicurezza integrato (tubo 30 cm) Sterile butterfly needle set 23 G x 3/4" (0,6 mm x 19 mm) light blue with safety device (tube 30 cm)	500 pz
5	BCSSF2119 Set aghi a farfalla 21 G x 3/4" (0,8 mm x 19 mm) verdi sterile con sistema di sicurezza integrato (tubo da 19 cm) e Luer Adapter Sterile butterfly needle set 21 G x 3/4" (0,8 mm x 19 mm) green with safety device (tube 19 cm) and Luer Adapter	500 pcs
	BCSSF2219 Set aghi a farfalla 22 G x 3/4" (0,7 mm x 19 mm) neri sterile con sistema di sicurezza integrato (tubo da 19 cm) e Luer Adapter Sterile butterfly needle set 22 G x 3/4" (0,7 mm x 19 mm) black with safety device (tube 19 cm) and Luer Adapter	500 pz
	BCSSF2319 Set aghi a farfalla 23 G x 3/4" (0,6 mm x 19 mm) azzurri sterile con sistema di sicurezza integrato (tubo da 19 cm) e Luer Adapter Sterile butterfly needle set 23 G x 3/4" (0,6 mm x 19 mm) light blue with safety device (tube 19 cm) and Luer Adapter	500 pcs
6	362136 Set aghi a farfalla 21 G x 3/4" (0,8 mm x 19 mm) verdi sterile con sistema di sicurezza integrato (tubo da 19 cm) con Luer Adapter e Holder Sterile butterfly needle set 21 G x 3/4" (0,8 mm x 19 mm) green with safety device (tube 19 cm) with Luer Adapter and Holder	30 pz
	362236 Set aghi a farfalla 22 G x 3/4" (0,7 mm x 19 mm) neri sterile con sistema di sicurezza integrato (tubo da 19 cm) con Luer Adapter e Holder Sterile butterfly needle set 22 G x 3/4" (0,7 mm x 19 mm) black with safety device (tube 19 cm) with Luer Adapter and Holder	30 pcs
	362336 Set aghi a farfalla 23 G x 3/4" (0,6 mm x 19 mm) azzurri sterile con sistema di sicurezza integrato (tubo da 19 cm) con Luer Adapter e Holder Sterile butterfly needle set 23 G x 3/4" (0,6 mm x 19 mm) light blue with safety device (tube 19 cm) with Luer Adapter and Holder	30 pz



## PROVETTE STERILI PER PRELIEVO CAPILLARE DEL SANGUE STERILE TUBES FOR CAPILLARY BLOOD COLLECTION

Cod.	Descrizione / Description	Conf. / Case
1	3813005 Provetta Micro Test Sterile K3 EDTA volume 250 µl tappo viola Micro Test Tube Sterile K3 EDTA volume 250 µl violet stopper	1.000 pz 1.000 pcs
	3813010 Provetta Micro Test Sterile K3 EDTA volume 500 µl tappo viola Micro Test Tube Sterile K3 EDTA volume 500 µl violet stopper	1.000 pz 1.000 pcs
2	3849440 Provetta Micro Test Sterile senza additivo volume 500 µl tappo bianco Micro Test Tube Sterile without additive volume 500 µl white stopper	1.000 pz 1.000 pcs
3	3811020 Provetta Micro Test Sterile con attivatore di coagulazione volume 500 µl tappo rosso Micro Test Tube Sterile with clot activator volume 500 µl red stopper	1.000 pz 1.000 pcs
	3810020 Provetta Micro Test Sterile con gel + attivatore di coagulazione volume 800 µl tappo rosso Micro Test Tube Sterile with gel + clot activator volume 800 µl red stopper	1.000 pz 1.000 pcs
4	3813805 Provetta Micro Test Sterile KF+Na2 EDTA volume 250 µl tappo grigio Micro Test Tube Sterile KF+Na2 EDTA volume 250 µl grey stopper	1.000 pz 1.000 pcs
5	3812020 Provetta Micro Test Sterile con Litio Eparina volume 500 µl tappo verde Micro Test Tube Sterile with Lithium Heparin volume 500 µl green stopper	1.000 pz 1.000 pcs
6	3812550 Provetta Micro Test Sterile con Gel+ Litio Eparina volume 800 µl tappo verde chiaro Micro Test Tube Sterile with Gel+Lithium Heparin volume 800 µl light green stopper	1.000 pz 1.000 pcs
7	3814074 Provetta Micro Test Sterile con Sodio Citrato 3,2% volume 500 µl tappo azzurro Micro Test Tube Sterile with Sodium citrate 3,2% volume 500 µl light blue stopper	1.000 pz 1.000 pcs
	3814010 Provetta Micro Test Sterile con Sodio Citrato 3,8% volume 500 µl tappo azzurro Micro Test Tube Sterile with Sodium citrate 3,8% volume 500 µl light blue stopper	1.000 pz 1.000 pcs
8	3810176 Provetta Micro Test Sterile con Gel+attivatore di coagulazione volume 800 µl tappo giallo ocre Micro Test Tube Sterile with Gel+ clot activator volume 800 µl yellow gold stopper	1.000 pz 1.000 pcs
9	321600 Adattatore per Micro Test Extender for Micro Test Tubes	1.000 pz 1.000 pcs



**PRELIEVO URINA**  
**URINE COLLECTION**

Cod.	Descrizione / Description	Conf./Case
1	314930 Pr. VACUTEST 16x100 mm cilindrica per raccolta urina aspirazione 9 ml tappo giallo Cylindrical VACUTEST tube 16x100 mm for urine collection sampling with yellow stopper and aspiration capability 9 ml	1.000 pz 1.000 pcs
2	314850 Pr. VACUTEST 16x100 mm conica per raccolta urina aspirazione 9,5 ml tappo giallo Conical VACUTEST tube 16x100 mm 9,5 ml for urine sampling, with yellow stopper	1.000 pz 1.000 pcs
3	3149600 Pr. VACUTEST 16x100 mm cilindrica per raccolta urina aspirazione 9 ml con preservante tappo giallo Cylindrical VACUTEST tube 16x100 mm for urine collection sampling with yellow stopper and aspiration capability 9 ml	1.000 pz 1.000 pcs
4	3148600 Pr. VACUTEST 16x100 mm conica per raccolta urina aspirazione 9 ml con preservante tappo giallo Conical VACUTEST tube 16x100 mm 9 ml for urine sampling with yellow stopper and preservative	1.000 pz 1.000 pcs
5	314750 Pr. VACUTEST 16x100 mm cilindrica "JUMBO" per raccolta urina aspirazione 11 ml tappo giallo Cylindrical VACUTEST tube 16x100 mm "JUMBO" 11 ml for urine sampling with yellow stopper	1.000 pz 1.000 pcs
6	331270 Camicia con dispositivo di prelievo da provetta sottovuoto lunghezza totale 14 cm, sonda 9,5 cm non sterile Urine collection device total length 14 cm (straw 9,5 cm), not sterile	1.000 pz 1.000 pcs
7	331273 Camicia con dispositivo di prelievo da provetta sottovuoto lunghezza totale 14 cm, sonda 9,5 cm sterile confezione singola Sterile urine collection device total length 14 cm (straw 9,5 cm), individually wrapped	1.000 pz 1.000 pcs
8	331275 Camicia con dispositivo di prelievo da provetta sottovuoto lunghezza totale 24 cm, sonda 19 cm, non sterile Urine collection device total length 24 cm (straw 19 cm), not sterile	1.000 pz 1.000 pcs



**CONTENITORI RACCOLTA URINA CON DISPOSITIVO DI PRELIEVO SOTTOVUOTO**  
**URINE COLLECTION CONTAINERS WITH VACUUM SAMPLING DEVICE**

Cod.	Descrizione / Description	Conf./ Case
1	331245 "SEKUR TAINER"® contenitore urina sterile graduato 120 ml polipropilene tappo a vite giallo con dispositivo per prelievo da provetta sottovuoto "SEKUR TAINER"® Polypropylene sterile urine container graduated 120 ml with yellow screw cap with samplig device for vacuum tubes	300 pz 300 pcs
2	331250 "SEKUR TAINER"® contenitore urina sterile graduato 120 ml polipropilene tappo a vite giallo con dispositivo per prelievo da provetta sottovuoto in confezione singola "SEKUR TAINER"® Polypropylene sterile urine container graduated 120 ml with yellow screw cap with samplig device for vacuum tubes individually wrapped	250 pz 250 pcs
3	331246 "SEKUR TAINER"® contenitore urina sterile graduato 120 ml polipropilene tappo a vite azzurro con dispositivo per prelievo da provetta sottovuoto "SEKUR TAINER"® Polypropylene sterile urine container graduated 120 ml with light blue screw cap with samplig device for vacuum tubes	250 pz 250 pcs
4	331251 "SEKUR TAINER"® contenitore urina sterile graduato 120 ml polipropilene tappo a vite azzurro con dispositivo per prelievo da provetta sottovuoto in confezione singola "SEKUR TAINER"® Polypropylene sterile urine container graduated 120 ml with light blue screw cap with samplig device for vacuum tubes individually wrapped	250 pz 250 pcs
5	331225 "SEKUR TAINER"® Contenitore urina sterile graduato 60 ml polipropilene tappo a vite giallo con dispositivo per prelievo da provetta sottovuoto "SEKUR TAINER"® Polypropylene sterile urine container graduated 60 ml with yellow screw cap with samplig device for vacuum tubes	600 pz 600 pcs
6	331230 "SEKUR TAINER"® Contenitore urina sterile graduato 60 ml polipropilene tappo a vite giallo con dispositivo per prelievo da provetta sottovuoto in confezione singola "SEKUR TAINER"® Polypropylene sterile urine container graduated 60 ml with yellow screw cap with samplig device for vacuum tubes individually wrapped	500 pz 500 pcs
7	390599 "Easy Tainer Max®" bottiglia ambrata graduata per la raccolta urina nelle 24 h 3000 ml con tappo per prelievo da provetta sottovuoto e copri tappo di sicurezza integrato "Easy Tainer Max®" polyethylene graduated 24 h urine collection 3000 ml for photosensitive analysis with screw cap for collection device for vacuum tubes complete of integrated safety cap	30 pz 30 pcs
	391599 "Easy Tainer Max Plus®" bottiglia ambrata graduata per la raccolta urina nelle 24 h 3000 ml con tappo per prelievo da provetta sottovuoto e sonda 185 mm che permette un'agevole aspirazione anche con quantità minime d'urina "Easy Tainer Max Plus®" polyethylene graduated 24 h urine collection 3000 ml for photosensitive analysis with screw cap for collection device for vacuum tubes and sampling probe 185 mm which allows an easy transfer also with a minimum quantity of urine	30 pz 30 pcs

Sekur Tainer®, Easy Tainer Max®, Easy Tainer Max Plus® sono marchi registrati da Syntesys S.r.l.  
 Sekur Tainer®, Easy Tainer Max®, Easy Tainer Max Plus® are registered by Syntesys S.r.l.





**PROVETTE  
E TAPPI  
TUBES  
AND STOPPERS**

PROVETTE CON TAPPO A VITE  
TEST TUBES WITH SCREW CAP

PROVETTE CON TAPPO A SCATTO  
TEST TUBES WITH TWO POSITION CLOSURE

PROVETTE CON E SENZA BORDO  
IN POLIPROPILENE E POLISTIROLO  
POLYPROPYLENE AND POLYSTYRENE TEST TUBES  
WITH AND WITHOUT RIM

PROVETTE PER ESTRAZIONE SIERO  
SERUM SEPARATOR TUBES

TAPPI PER PROVETTE  
STOPPERS FOR TEST TUBES

PROVETTE TAPPATE ED ETICHETTATE NON STERILI E STERILI  
NOT STERILE AND STERILE TEST TUBES WITH CAP AND LABEL

PROVETTE STERILI IN CONFEZIONE SINGOLA  
STERILE TEST TUBES INDIVIDUALLY WRAPPED

SISTEMI PER VES  
E.S.R. SYSTEMS

“EMOTEST” PROVETTE CON K3 EDTA  
PER ANALIZZATORI AUTOMATICI  
“EMOTEST” TEST TUBES WITH K3 EDTA  
FOR AUTOMATIC ANALYZERS

PROVETTE CON ANTICOAGULANTE  
COAGULATION TEST TUBES

ANTICOAGULANTI  
PER PRELIEVO PEDIATRICO A VOLUME RIDOTTO  
BLOOD COLLECTION TUBES  
FOR PEDIATRIC LOW-VOLUME DRAWING



**PROVETTE CON TAPPO A VITE**  
**TEST TUBES WITH SCREW CAP**

Cod.	Descrizione / Description	Conf./Case
1 317095	Provetta 16x58 mm 5 ml graduata in polipropilene cilindrica con tappo a vite bianco, base d'appoggio e superficie di scrittura Polypropylene cylindrical test tube 16x58 mm 5 ml graduated with white screw cap, skirted base and frosted label	1.000 pz 1.000 pcs
2 317085	Provetta 16x98 mm 10 ml graduata in polipropilene cilindrica con tappo a vite bianco, base d'appoggio e superficie di scrittura Polypropylene cylindrical test tube 16x98 mm 10 ml graduated with white screw cap, skirted base and frosted label	1.000 pz 1.000 pcs



Cod.	Descrizione / Description	Conf. / Case
1 327118	Provetta 17x120 mm 15 ml polipropilene, conica, graduata, serigrafata con tappo a vite blu Polypropylene conical test tube 17x120 mm 15 ml, blue screw cap, printed graduation and writing surface	750 pz 750 pcs
327120	Provetta 17x120 mm 15 ml polipropilene, conica, graduata, serigrafata con tappo a vite blu, sterile Sterile polypropylene conical test tube 17x120 mm 15 ml, blue screw cap, printed graduation and writing surface	750 pz 750 pcs
2 327100	Provetta 30x115 mm 50 ml polipropilene conica graduata, serigrafata con tappo a vite blu Polypropylene conical test tube 30 x115 mm 50 ml, blue screw cap, printed graduation and writing surface	300 pz 300 pcs
327102	Provetta 30x115 mm 50 ml polipropilene conica graduata, serigrafata con tappo a vite blu, sterile Sterile polypropylene conical test tube 30 x115 mm 50 ml, blue screw cap, printed graduation and writing surface	300 pz 300 pcs
3 327170	Provetta 30x115 mm 50 ml polipropilene conica graduata, serigrafata con tappo a vite blu e base d'appoggio Polypropylene conical test tube 30 x115 mm 50 ml, blue screw cap, printed graduation writing surface and skirted base	250 pz 250 pcs
327172	Provetta 30x115 mm 50 ml polipropilene conica graduata, serigrafata con tappo a vite blu e base d'appoggio, sterile Sterile polypropylene conical test tube 30 x115 mm 50 ml, blue screw cap, printed graduation writing surface and skirted base	250 pz 250 pcs



Cod.	Descrizione / Description	Conf./ Case
1 317018	Provetta 17x120 mm 15 ml polipropilene conica graduata con tappo a vite Polypropylene conical test tube 17x120 mm 15 ml graduated with screw cap	750 pz 750 pcs
2 317020	Provetta 17x120 mm 15 ml polipropilene conica graduata con tappo a vite sterile Sterile polypropylene conical test tube 17x120 mm 15 ml graduated with screw cap	750 pz 750 pcs
3 317022	Provetta 17x120 mm 15 ml polipropilene conica graduata con tappo a vite sterile in confezione singola Sterile polypropylene conical test tube 17x120 mm 15 ml with screw cap individually wrapped	500 pz 500 pcs
4 317118	Provetta 17x120 mm 15 ml polipropilene conica graduata con tappo a vite serigrafata Polypropylene conical test tube 17x120 mm 15 ml graduated with screw cap and writing surface	750 pz 750 pcs
5 317120	Provetta 17x120 mm 15 ml polipropilene conica graduata con tappo a vite sterile serigrafata Sterile polypropylene conical test tube 17x120 mm 15 ml graduated with screw cap and writing surface	750 pz 750 pcs
6 317122	Provetta 17x120 mm 15 ml polipropilene conica graduata con tappo a vite sterile, serigrafata e in confezione singola Polypropylene conical test tube 17x120 mm 15 ml graduated with screw cap sterile, writing surface and individually wrapped	500 pz 500 pcs
7 417028	Provetta 17x120 mm 15 ml polistirolo conica graduata con tappo a vite Polystyrene conical test tube 17x120 mm 15 ml graduated with screw cap	750 pz 750 pcs
8 417030	Provetta 17x120 mm 15 ml polistirolo conica graduata con tappo a vite sterile Sterile polystyrene conical test tube 17x120 mm 15 ml graduated with screw cap	750 pz 750 pcs
9 417032	Provetta 17x120 mm 15 ml polistirolo conica graduata con tappo a vite sterile in confezione singola Polystyrene test tube 17x120 mm 15 ml graduated with screw cap individually wrapped	500 pz 500 pcs



Cod.	Descrizione / Description	Conf. / Case
1 317000	Provetta 30x115 mm 50 ml polipropilene conica graduata con tappo a vite Polypropylene conical test tube 30x115 mm 50 ml graduated with screw cap	300 pz 300 pcs
2 317002	Provetta 30x115 mm 50 ml polipropilene conica graduata con tappo a vite sterile Sterile polypropylene conical test tube 30x115 mm 50 ml graduated with screw cap	300 pz 300 pcs
3 317004	Provetta 30x115 mm 50 ml polipropilene conica graduata con tappo a vite sterile in confezione singola Sterile polypropylene conical test tube 30x115 mm 50 ml graduated sterile with screw cap individually wrapped	250 pz 250 pcs
4 317100	Provetta 30x115 mm 50 ml polipropilene conica tappo a vite graduata serigrafata Polypropylene conical test tube 30x115 mm 50 ml graduated with screw cap and writing surface	300 pz 300 pcs
5 317102	Provetta 30x115 mm 50 ml polipropilene conica tappo a vite graduata sterile serigrafata Sterile polypropylene conical test tube 30x115 mm 50 ml graduated with screw cap and writing surface	300 pz 300 pcs
6 317104	Provetta 30x115 mm 50 ml polipropilene conica tappo a vite graduata sterile serigrafata in confezione singola Sterile polypropylene conical test tube 30x115 mm 50 ml graduated with screw cap and writing surface individually wrapped	250 pz 250 pcs
7 317070	Provetta 30x115 mm 50 ml polipropilene conica graduata con tappo a vite e base Polypropylene conical test tube 30x115 mm 50 ml graduated with screw cap and skirted base	250 pz 250 pcs
8 317072	Provetta 30x115 mm 50 ml polipropilene conica graduata con tappo a vite e base sterile Sterile polypropylene conical test tube 30x115 mm 50 ml graduated with screw cap and skirted base	250 pz 250 pcs
9 317074	Provetta 30x115 mm 50 ml polipropilene conica graduata con tappo a vite e base sterile in confezione singola Sterile polypropylene conical test tube 30x115 mm 50 ml graduated with screw cap and skirted base individually wrapped	250 pz 250 pcs



Cod.	Descrizione / Description	Conf./Case
1 317042	Provetta 16x100 mm 10 ml sterile polistirolo cilindrica sterile con tappo a vite Sterile polystyrene cylindrical test tube 16x100 mm 10 ml with screw cap	1.000 pz 1.000 pcs
2 317044	Provetta 16x100 mm 10 ml polistirolo cilindrica sterile con tappo a vite in confezione singola Sterile polystyrene cylindrical test tube 16x100 mm 10 ml with screw cap individually wrapped	750 pz 750 pcs
3 317050	Provetta 16x120 mm 16 ml polistirolo cilindrica sterile con tappo a vite Sterile polystyrene cylindrical test tube 16x120 mm 16 ml with screw cap	750 pz 750 pcs
4 317052	Provetta 16x120 mm 16 ml polistirolo cilindrica sterile con tappo a vite in confezione singola Sterile polystyrene cylindrical test tube 16x120 mm 16 ml with screw cap individually wrapped	500 pz 500 pcs
5 317058	Provetta 16x150 mm 19 ml polistirolo cilindrica sterile con tappo a vite Sterile polystyrene cylindrical test tube 16x150 mm 19 ml with screw cap	625 pz 625 pcs
6 317060	Provetta 16x150 mm 19 ml polistirolo cilindrica sterile con tappo a vite in confezione singola Sterile polystyrene cylindrical test tube 16x150 mm 19 ml with screw cap individually wrapped	500 pz 500 pcs



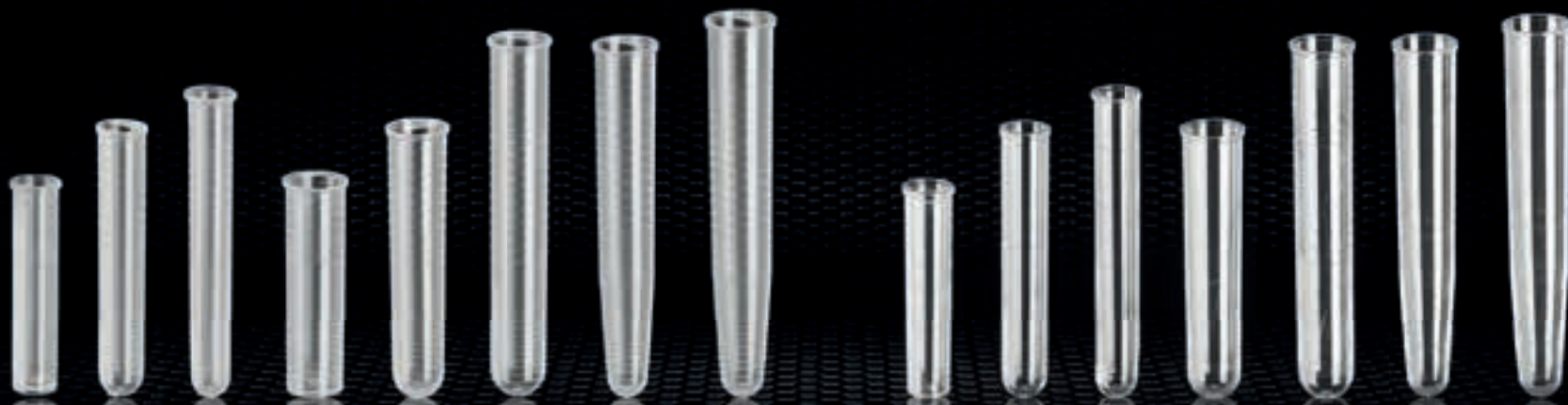
**PROVETTE CON TAPPO A SCATTO**  
**TEST TUBES WITH TWO POSITIONS CLOSURE**

Cod.	Descrizione / Description	Conf. / Case
1 317262	Provetta 12x75 mm 6 ml polipropilene cilindrica con tappo a scatto Polypropylene cylindrical test tube 12x75 mm 6 ml with two position closure	1.000 pz 1.000 pcs
2 317279	Provetta 12x75 mm 6 ml polipropilene cilindrica con tappo a scatto sterile in confezione singola Sterile polypropylene cylindrical test tube 12x75 mm 6 ml with two position closure individually wrapped	500 pz 500 pcs
3 317282	Provetta 17x100 mm 14 ml polipropilene cilindrica con tappo a scatto Polypropylene cylindrical test tube 17x100 mm 14 ml with two position closure	800 pz 800 pcs
4 317291	Provetta 17x100 mm 14 ml polipropilene cilindrica con tappo a scatto sterile in confezione singola Sterile polypropylene cylindrical test tube 17x100 mm 14 ml with two position closure individually wrapped	500 pz 500 pcs
5 317223	Provetta 12x75 mm 6 ml polistirolo cilindrica con tappo a scatto Polystyrene cylindrical test tube 12x75 mm 6 ml with two position closure	1.000 pz 1.000 pcs
6 317227	Provetta 12x75 mm 6 ml polistirolo cilindrica con tappo a scatto sterile in confezione singola Sterile polystyrene cylindrical test tube 12x75 mm 6 ml with two position closure individually wrapped	500 pz 500 pcs
7 317243	Provetta 17x100 mm 14 ml polistirolo cilindrica con tappo a scatto Polystyrene cylindrical test tube 17x100 mm 14 ml with two position closure	800 pz 800 pcs
8 317249	Provetta 17x100 mm 14 ml polistirolo cilindrica con tappo a scatto sterile in confezione singola Sterile polystyrene cylindrical test tube 17x100 mm 14 ml with two position closure individually wrapped	500 pz 500 pcs

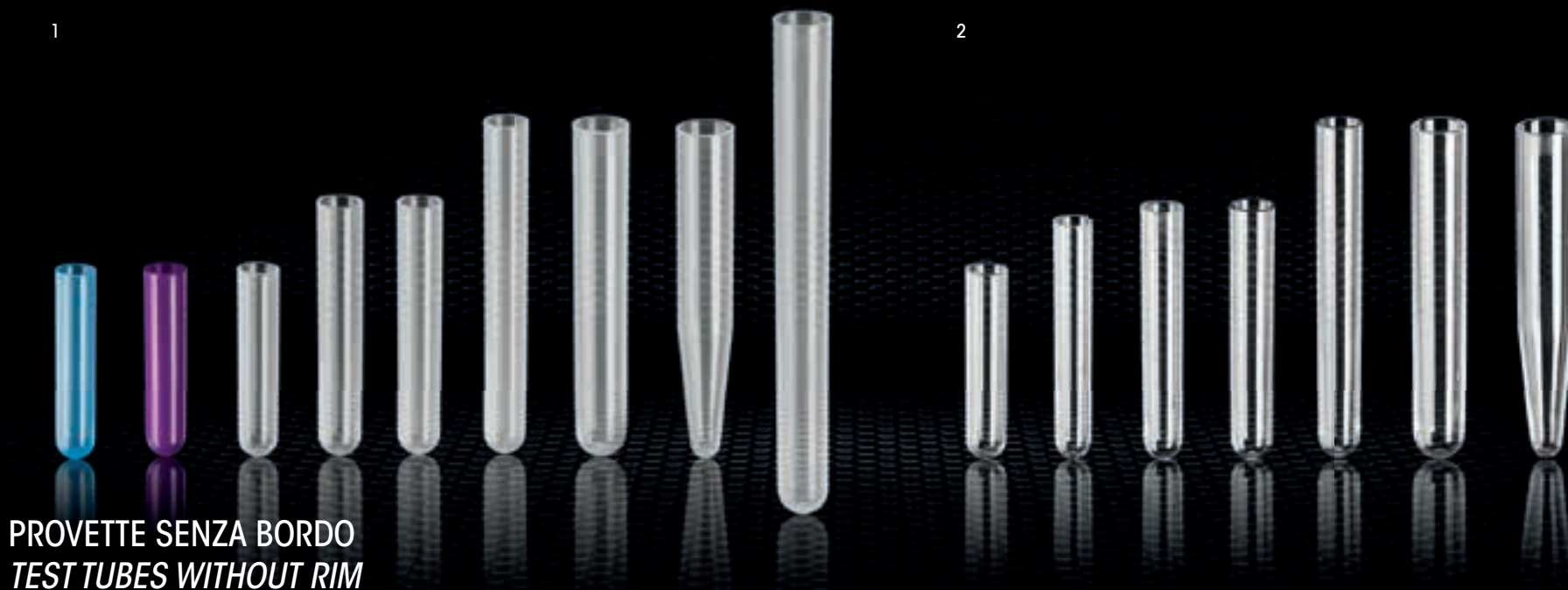


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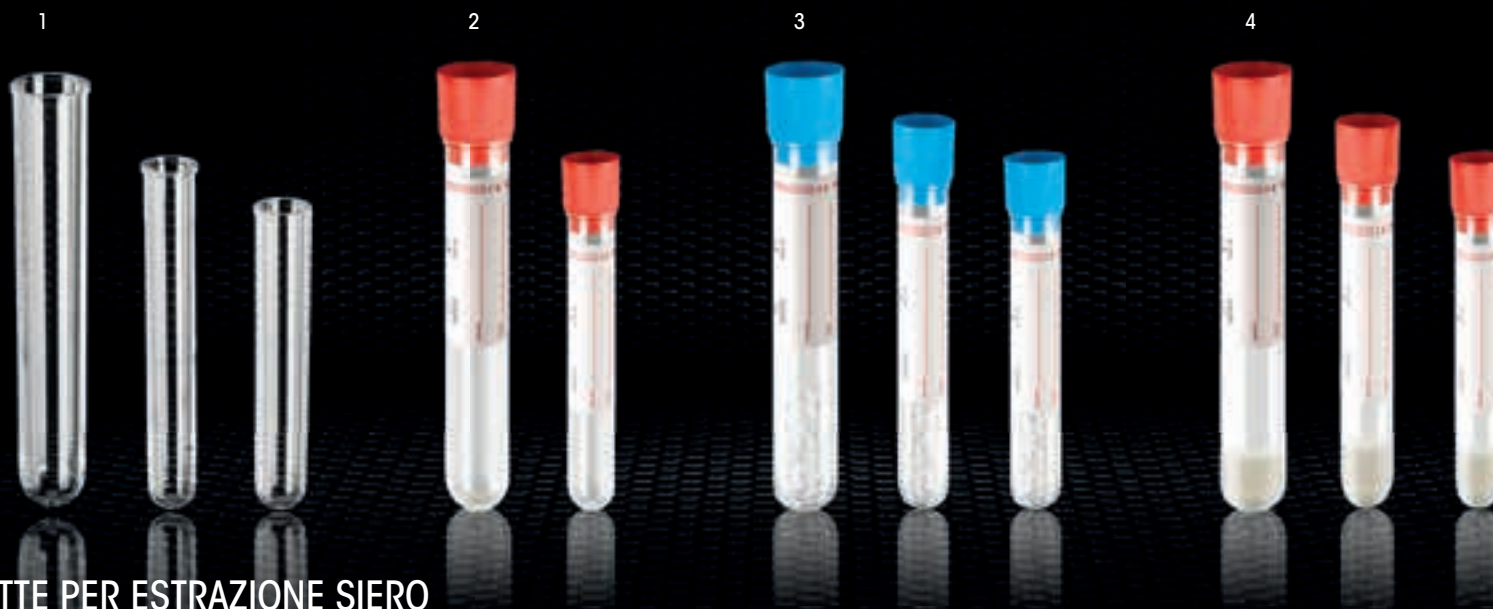

**PROVETTE CON BORDO**  
**TEST TUBES WITH RIM**

Cod.	Descrizione / Description	Conf. / Case
<b>1</b>	<b>IN POLIPROPILENE / POLYPROPYLENE</b>	
318038	Provetta 12x56 mm 3 ml polipropilene cilindrica fondo piatto graduata Polypropylene cylindrical test tube 12x56 mm 3 ml graduated flat bottom	6.000 pz 6.000 pcs
318060	Provetta 13x75 mm 4,5 ml polipropilene cilindrica graduata a 3 ml Polypropylene cylindrical test tube 13x75 mm 4,5 ml graduated 3 ml	4.000 pz 4.000 pcs
318016	Provetta 12x86 mm 5 ml polipropilene cilindrica graduata Polypropylene cylindrical test tube 12x86 mm 5 ml graduated	4.000 pz 4.000 pcs
318030	Provetta 16x60 mm 5 ml polipropilene cilindrica fondo piatto graduata Polypropylene cylindrical test tube 16x60 mm 5 ml graduated flat bottom	3.500 pz 3.500 pcs
318022	Provetta 16x75 mm 8 ml polipropilene cilindrica graduata Polypropylene cylindrical test tube 16x75 mm 8 ml graduated	2.500 pz 2.500 pcs
318004	Provetta 16x100 mm 10 ml polipropilene cilindrica graduata Polypropylene cylindrical test tube 16x100 mm 10 ml graduated	2.000 pz 2.000 pcs
318012	Provetta 16x100 mm 10 ml polipropilene conica graduata Polypropylene conical test tube 16x100 mm 10 ml graduated	2.000 pz 2.000 pcs
318050	Provetta 16x105 mm 10 ml polipropilene conica graduata Polypropylene conical test tube 16x105 mm 10 ml graduated	2.000 pz 2.000 pcs
<b>2</b>	<b>IN POLISTIROLO / POLYSTYRENE</b>	
318042	Provetta 12x56 mm 3 ml polistirolo cilindrica fondo piatto graduata Polystyrene cylindrical test tube 12x56 mm 3 ml graduated flat bottom	6.000 pz 6.000 pcs
318061	Provetta 13x75 mm 4,5 ml polistirolo cilindrica graduata a 3 ml Polystyrene cylindrical test tube 13x75 mm 4,5 ml graduated 3 ml	4.500 pz 4.500 pcs
318020	Provetta 12x86 mm 5 ml polistirolo cilindrica graduata Polystyrene cylindrical test tube 12x86 mm 5 ml graduated	4.000 pz 4.000 pcs
318023	Provetta 16x75 mm 8 ml polistirolo cilindrica graduata Polystyrene cylindrical test tube 16x75 mm 8 ml graduated	2.500 pz 2.500 pcs
318008	Provetta 16x100 mm 10 ml polistirolo cilindrica graduata Polystyrene cylindrical test tube 16x100 mm 10 ml graduated	2.000 pz 2.000 pcs
318304	Provetta 16x100 mm 10 ml polistirolo conica graduata Polystyrene conical test tube 16x100 mm 10 ml graduated	2.000 pz 2.000 pcs
318310	Provetta 16x105 mm 10 ml polistirolo conica graduata Polystyrene conical test tube 16x105 mm 10 ml graduated	2.000 pz 2.000 pcs



**PROVETTE SENZA BORDO**  
**TEST TUBES WITHOUT RIM**

Cod.	Descrizione / Description	Conf. / Case
<b>1</b>	<b>IN POLIPROPILENE / POLYPROPYLENE</b>	
318255	Provetta 11,5x55 mm 3 ml polipropilene cilindrica senza bordo in colore azzurro Polypropylene cylindrical test tube 11,5x55 mm 3 ml without rim light blue colour	6.000 pz 6.000 pcs
318258	Provetta 11,5x55 mm 3 ml polipropilene cilindrica senza bordo in colore viola Polypropylene cylindrical test tube 11,5x55 mm 3 ml without rim violet colour	6.000 pz 6.000 pcs
318055	Provetta 11,5x55 mm 3 ml polipropilene cilindrica per coagulometro senza bordo Polypropylene cylindrical test tube 11,5x55 mm 3 ml special for coagulometer without rim	6.000 pz 6.000 pcs
318057	Provetta 12x75 mm 5 ml polipropilene cilindrica tipo SORWALL senza bordo Polypropylene cylindrical test tube 12x75 mm 5 ml SORWALL type without rim	4.000 pz 4.000 pcs
321375	Provetta 13x75 mm 5 ml polipropilene cilindrica senza bordo Polypropylene cylindrical test tube 13x75 mm 5 ml without rim	4.000 pz 4.000 pcs
318017	Provetta 13x100 mm 7 ml polipropilene cilindrica senza bordo Polypropylene cylindrical test tube 13x100 mm 7 ml without rim	3.000 pz 3.000 pcs
318005	Provetta 16x100 mm 10 ml polipropilene cilindrica senza bordo Polypropylene cylindrical test tube 16x100 mm 10 ml without rim	2.000 pz 2.000 pcs
318031	Provetta 16x100 mm 10 ml polipropilene conica senza bordo Polypropylene conical test tube 16x100 mm 10 ml without rim	2.000 pz 2.000 pcs
318408	Provetta 16x150 mm 20 ml in polipropilene senza bordo Polypropylene test tub 16x150 mm 20 ml without rim	1.000 pz 1.000 pcs
<b>2</b>	<b>IN POLISTIROLO / POLYSTYRENE</b>	
318054	Provetta 11,5x55 mm 3 ml polistirolo cilindrica per coagulometro senza bordo Polystyrene cylindrical test tube 11,5x55 mm 3 ml special for coagulometer without rim	6.000 pz 6.000 pcs
318026	Provetta 11x70 mm 3 ml polistirolo cilindrica per R.I.A. senza bordo Polystyrene cylindrical test tube 11x70 mm 3 ml special for R.I.A. without rim	6.000 pz 6.000 pcs
318056	Provetta 12x75 mm 5 ml polistirolo cilindrica tipo SORWALL senza bordo Polystyrene cylindrical test tube 12x75 mm 5 ml SORWALL type without rim	4.000 pz 4.000 pcs
311375	Provetta 13x75 mm 5 ml polistirolo cilindrica senza bordo Polystyrene cylindrical test tube 13x75 mm 5 ml without rim	4.000 pz 4.000 pcs
313100	Provetta 13x100 mm 7 ml polistirolo cilindrica senza bordo Polystyrene cylindrical test tube 13x100 mm 7 ml without rim	4.000 pz 4.000 pcs
316100	Provetta 16x100 mm 10 ml in polistirolo cilindrica senza bordo Polystyrene cylindrical test tube 16x100 mm 10 ml without rim	2.000 pz 2.000 pcs
316105	Provetta 16x100 mm 10 ml polistirolo conica senza bordo Polystyrene conical test tube 16x100 mm 10 ml without rim	2.000 pz 2.000 pc



## PROVETTE PER ESTRAZIONE SIERO SERUM SEPARATOR TUBES

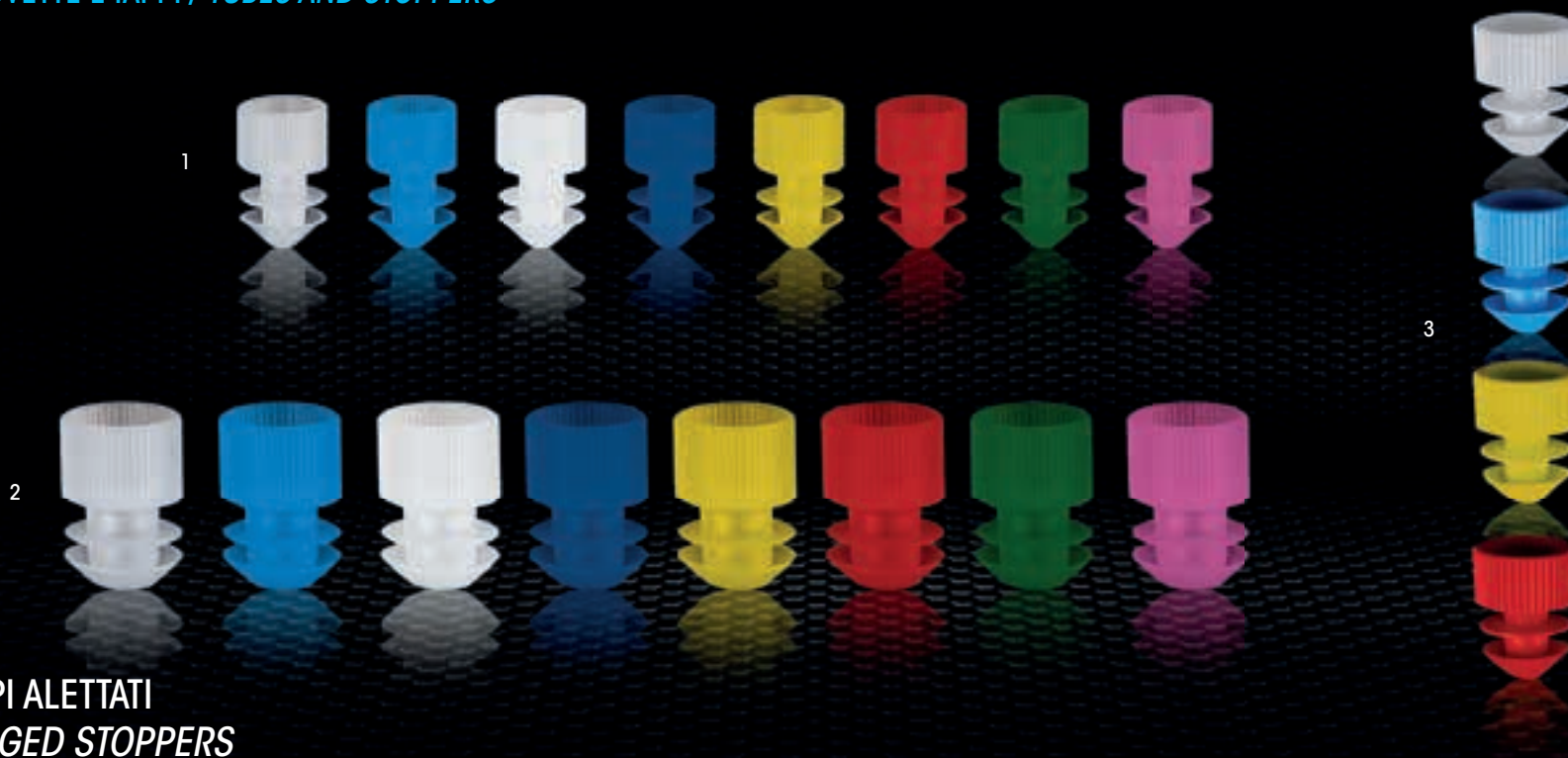
Cod.	Descrizione / Description	Conf./ Case
<b>1</b>	<b>PROVETTE "SIEROTEST" / "SIEROTEST" TUBES</b>	
318000	Provetta 16x100 mm 10 ml polimetilmetacrilato cilindrica con bordo Polymethylmethacrylate cylindrical test tube 16x100 mm 10 ml with rim	2.000 pz 2.000 pcs
318300	Provetta 12x86 mm 5 ml polimetilmetacrilato cilindrica con bordo Polymethylmethacrylate cylindrical test tube 12x86 mm 5 ml with rim	4.000 pz 4.000 pcs
318930	Provetta 13x75 mm 4,5 ml polimetilmetacrilato cilindrica con bordo Polymethylmethacrylate cylindrical test tube 13x75 mm 4,5 ml with rim	4.000 pz 4.000 pcs
<b>2</b>	<b>PROVETTE STERILI CON ATTIVATORE DELLA COAGULAZIONE / STERILE TUBES WITH CLOT ACTIVATOR</b>	
318402	Sekurtest® sterili con attivatore della coagulazione etichettate 10 ml 16x100 mm tappo rosso Sterile cylindrical test tube with serum separators and activator, labelled 10 ml 16x100 mm red stopper	1.000 pz 1.000 pcs
318407	Sekurtest® sterili con attivatore della coagulazione etichettate 4,5 ml 13x75 mm tappo rosso Sterile cylindrical test tube with serum separators and activator, labelled 4,5 ml 13x75 mm red stopper	1.000 pz 1.000 pcs
<b>3</b>	<b>PROVETTE STERILI CON GRANULI SEPARATORI E ATTIVATORE DELLA COAGULAZIONE / STERILE TUBES WITH GRANULES SEPARATORS AND CLOT ACTIVATOR</b>	
318518	Sekursep in Sekurtest® sterili etichettate 10 ml 16x100 mm tappo azzurro Sterile Sekursep in Sekurtest® tube labelled 10 ml 16x100 mm light blue stopper	1.000 pz 1.000 pcs
318423	Sekursep in Sekurtest® sterili etichettate 5 ml 12x86 mm tappo azzurro Sterile Sekursep in Sekurtest® tube labelled 5 ml 12x86 mm light blue stopper	1.000 pz 1.000 pcs
318418	Sekursep in Sekurtest® sterili etichettate 4,5 ml 13x75 mm tappo azzurro Sterile Sekursep in Sekurtest® tube labelled 4,5 ml 13x75 mm light blue stopper	1.000 pz 1.000 pcs
<b>4</b>	<b>PROVETTE STERILI CON GEL SEPARATORE E ATTIVATORE DELLA COAGULAZIONE / STERILE TUBES WITH GEL SEPARATOR AND CLOT ACTIVATOR</b>	
318273	Sekurgel in Sekurtest® sterili etichettate 10 ml 16x100 mm tappo rosso Sterile Sekurgel in Sekurtest® tube labelled 10 ml 16x100 mm red stopper	1.000 pz 1.000 pcs
318279	Sekurgel in Sekurtest® sterili etichettate 5 ml 12x86 mm tappo rosso Sterile Sekurgel in Sekurtest® tube labelled 5 ml 12x86 mm red stopper	1.000 pz 1.000 pcs
318281	Sekurgel in Sekurtest® sterili etichettate 4,5 ml 13x75 mm tappo rosso Sterile Sekurgel in Sekurtest® tube labelled 4,5 ml 13x75 mm red stopper	1.000 pz 1.000 pcs

Sekurtest® e Sierotest® sono marchi registrati da Syntesys S.r.l.  
Sekurtest® and Sierotest® are registered by Syntesys S.r.l.



**"VACU RE CAP®" TAPPI DI RICHIUSURA PER PROVETTE SOTTOVUOTO**  
**"VACU RE CAP®" FOR VACUUM TUBES RECLOSING**

Cod.	Descrizione / Description	Conf. / Case
1	318802-01 "VACU RE CAP®" tappi per richiusura provette sottovuoto Ø 13 mm in colore giallo "VACU RE CAP®" yellow stopper for reclosing of vacuum tubes Ø 13 mm	8.000 pz 8.000 pcs
2	318806-01 "VACU RE CAP®" tappi per richiusura provette sottovuoto Ø 16 mm in colore giallo "VACU RE CAP®" yellow stopper for reclosing of vacuum tubes Ø 16 mm	6.000 pz 6.000 pcs
3	318802 "VACU RE CAP®" tappi per richiusura provette sottovuoto Ø 13 mm in colore rosso "VACU RE CAP®" red stopper for reclosing of vacuum tubes Ø 13 mm	8.000 pz 8.000 pcs
4	318806 "VACU RE CAP®" tappi per richiusura provette sottovuoto Ø 16 mm in colore rosso "VACU RE CAP®" red stopper for reclosing of vacuum tubes Ø 16 mm	6.000 pz 6.000 pcs
5	318802-02 "VACU RE CAP®" tappi per richiusura provette sottovuoto Ø 13 mm in colore verde chiaro "VACU RE CAP®" light green stopper for reclosing of vacuum tubes Ø 13 mm	8.000 pz 8.000 pcs
6	318806-02 "VACU RE CAP®" tappi per richiusura provette sottovuoto Ø 16 mm in colore verde chiaro "VACU RE CAP®" light green stopper for reclosing of vacuum tubes Ø 16 mm	6.000 pz 6.000 pcs



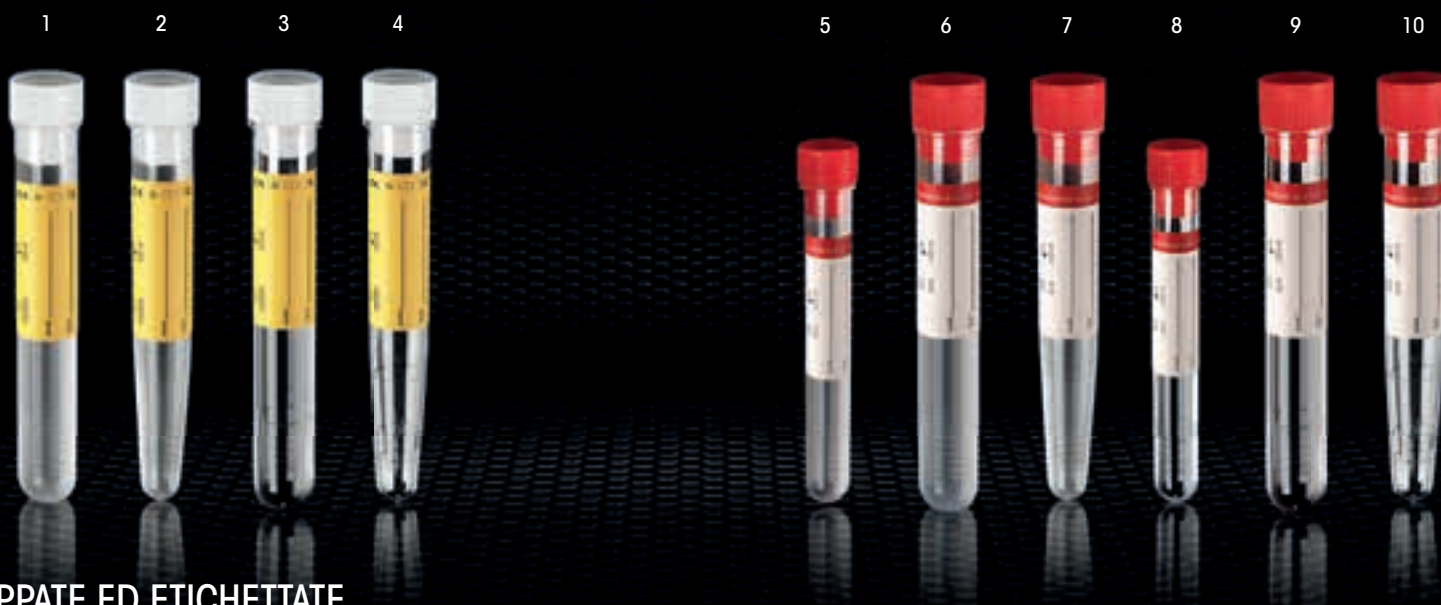
**TAPPI ALETTATI**  
**WINGED STOPPERS**

Cod.	Descrizione / Description		Conf. / Case
1	318052 Tappi alettati per provette Ø 12 mm / Winged stopper for tubes Ø 12 mm	Neutro / Neutral	20.000 pz/pcs
	318052A Tappi alettati per provette Ø 12 mm / Winged stopper for tubes Ø 12 mm	Azzurro / Light blue	20.000 pz/pcs
	318052B Tappi alettati per provette Ø 12 mm / Winged stopper for tubes Ø 12 mm	Bianco / White	20.000 pz/pcs
	318052BL Tappi alettati per provette Ø 12 mm / Winged stopper for tubes Ø 12 mm	Blu / Blue	20.000 pz/pcs
	318052G Tappi alettati per provette Ø 12 mm / Winged stopper for tubes Ø 12 mm	Giallo / Yellow	20.000 pz/pcs
	318052R Tappi alettati per provette Ø 12 mm / Winged stopper for tubes Ø 12 mm	Rosso / Red	20.000 pz/pcs
	318052V Tappi alettati per provette Ø 12 mm / Winged stopper for tubes Ø 12 mm	Verde / Green	20.000 pz/pcs
	318052RA Tappi alettati per provette Ø 12 mm / Winged stopper for tubes Ø 12 mm	Rosa/Pink	20.000 pz/pcs
2	318053 Tappi alettati per provette Ø 16 mm / Winged stopper for tubes Ø 16 mm	Neutro / Neutral	10.000 pz/pcs
	318053A Tappi alettati per provette Ø 16 mm / Winged stopper for tubes Ø 16 mm	Azzurro / Light blue	10.000 pz/pcs
	318053B Tappi alettati per provette Ø 16 mm / Winged stopper for tubes Ø 16 mm	Bianco / White	10.000 pz/pcs
	318053BL Tappi alettati per provette Ø 16 mm / Winged stopper for tubes Ø 16 mm	Blu / Blue	10.000 pz/pcs
	318053G Tappi alettati per provette Ø 16 mm / Winged stopper for tubes Ø 16 mm	Giallo / Yellow	10.000 pz/pcs
	318053R Tappi alettati per provette Ø 16 mm / Winged stopper for tubes Ø 16 mm	Rosso / Red	10.000 pz/pcs
	318053V Tappi alettati per provette Ø 16 mm / Winged stopper for tubes Ø 16 mm	Verde / Green	10.000 pz/pcs
	318053RA Tappi alettati per provette Ø 16 mm / Winged stopper for tubes Ø 16 mm	Rosa/Pink	10.000 pz/pcs
3	318051 Tappi alettati per provette Ø 13 mm / Winged stopper for tubes Ø 13 mm	Neutro / Neutral	
	318051A Tappi alettati per provette Ø 13 mm / Winged stopper for tubes Ø 13 mm	Azzurro / Light blue	20.000 pz/pcs
	318051G Tappi alettati per provette Ø 13 mm / Winged stopper for tubes Ø 13 mm	Giallo / Yellow	20.000 pz/pcs
	318051R Tappi alettati per provette Ø 13 mm / Winged stopper for tubes Ø 13 mm	Rosso / Red	20.000 pz/pcs



## TAPPI PER PROVETTE TEST TUBES STOPPERS

Cod.	Descrizione / Description	Conf. / Case
1	318459 Tappi presa bassa azzurri Ø 12 mm / standard grip stoppers light blue Ø 12 mm	4.000 pz/pcs
	318451 Tappi presa bassa bianchi Ø 12 mm / standard grip stoppers white Ø 12 mm	4.000 pz/pcs
	318453 Tappi presa bassa blu Ø 12 mm / standard grip stoppers blue Ø 12 mm	4.000 pz/pcs
	318456 Tappi presa bassa gialli Ø 12 mm / standard grip stoppers yellow Ø 12 mm	4.000 pz/pcs
	318450 Tappi presa bassa rossi Ø 12 mm / standard grip stoppers red Ø 12 mm	4.000 pz/pcs
	318463 Tappi presa bassa rosa Ø 12 mm / standard grip stoppers pink Ø 12 mm	4.000 pz/pcs
2	318359 Tappi presa alta azzurri Ø 12 mm / safety grip stoppers light blue Ø 12 mm	4.000 pz/pcs
	318351 Tappi presa alta bianchi Ø 12 mm / safety grip stoppers white Ø 12 mm	4.000 pz/pcs
	318353 Tappi presa alta blu Ø 12 mm / safety grip stoppers blue Ø 12 mm	4.000 pz/pcs
	318356 Tappi presa alta gialli Ø 12 mm / safety grip stoppers yellow Ø 12 mm	4.000 pz/pcs
	318350 Tappi presa alta rossi Ø 12 mm / safety grip stoppers red Ø 12 mm	4.000 pz/pcs
	318363 Tappi presa alta rosa Ø 12 mm / safety grip stoppers pink Ø 12 mm	4.000 pz/pcs
3	318871 Tappi presa bassa azzurri Ø 16 mm / standard grip stoppers light blue Ø 16 mm	4.000 pz/pcs
	318872 Tappi presa bassa bianchi Ø 16 mm / standard grip stoppers white Ø 16 mm	4.000 pz/pcs
	318876 Tappi presa bassa blu Ø 16 mm / standard grip stoppers blue Ø 16 mm	4.000 pz/pcs
	318882 Tappi presa bassa gialli Ø 16 mm / standard grip stoppers yellow Ø 16 mm	4.000 pz/pcs
	318870 Tappi presa bassa rossi Ø 16 mm / standard grip stoppers red Ø 16 mm	4.000 pz/pcs
	318873 Tappi presa bassa rosa Ø 16 mm / standard grip stoppers pink Ø 16 mm	4.000 pz/pcs
4	318372 Tappi presa alta azzurri Ø 16 mm / safety grip stoppers light blue Ø 16 mm	4.000 pz/pcs
	318072 Tappi presa alta bianchi Ø 16 mm / safety grip stoppers white Ø 16 mm	4.000 pz/pcs
	318076 Tappi presa alta blu Ø 16 mm / safety grip stoppers blue Ø 16 mm	4.000 pz/pcs
	318082 Tappi presa alta gialli Ø 16 mm / safety grip stoppers yellow Ø 16 mm	4.000 pz/pcs
	318070 Tappi presa alta rossi Ø 16 mm / safety grip stoppers red Ø 16 mm	4.000 pz/pcs
	318373 Tappi presa alta rosa Ø 16 mm / safety grip stoppers pink Ø 16 mm	4.000 pz/pcs
5	318028 Tappi neutri per provette RIA Ø 11 mm / neutral RIA stoppers Ø 11 mm	20.000 pz/pcs



**PROVETTE TAPPATE ED ETICHETTATE  
TEST TUBES WITH STOPPER AND LABEL**

Cod.	Descrizione / Description	Conf. / Case
<b>PROVETTE NON STERILI / NOT STERILE TEST TUBES</b>		
1 318006T	Provetta 16x100 mm 10 ml in polipropilene cilindrica con tappo ed etichetta Polypropylene cylindrical test tube 16x100 mm 10 ml with stopper and label	1.500 pz 1.500 pcs
2 318014T	Provetta 16x100 mm 10 ml in polipropilene conica con tappo ed etichetta Polypropylene conical test tube 16x100 mm 10 ml with stopper and label	1.500 pz 1.500 pcs
3 318010T	Provetta 16x100 mm 10 ml in polistirolo cilindrica con tappo ed etichetta Polystyrene cylindrical test tube 16x100 mm 10 ml with stopper and label	1.500 pz 1.500 pcs
4 318306T	Provetta 16x100 mm 10 ml in polistirolo conica con tappo ed etichetta Polystyrene conical test tube 16x100 mm 10 ml with stopper and label	1.500 pz 1.500 pcs
<b>PROVETTE STERILI CON TAPPO ROSSO / STERILE TEST TUBES WITH RED STOPPER</b>		
5 318307	Provetta 12x86 mm 5 ml in polipropilene cilindrica sterile con tappo ed etichetta Sterile polypropylene cylindrical test tube 12x86 mm 5 ml with stopper and label	1.500 pz 1.500 pcs
6 318007B	Provetta 16x100 mm 10 ml in polipropilene cilindrica sterile con tappo ed etichetta Sterile polypropylene cylindrical test tube 16x100 mm 10 ml with stopper and label	800 pz 800 pcs
7 318015	Provetta 16x100 mm 10 ml in polipropilene conica sterile con tappo ed etichetta Sterile polypropylene conical test tube 16x100 mm 10 ml with stopper and label	800 pz 800 pcs
8 318417	Provetta 12x86 mm 5 ml in polistirolo cilindrica sterile con tappo ed etichetta Sterile polystyrene cylindrical test tube 12x86 mm 5 ml with stopper and label	1.500 pz 1.500 pcs
9 318011B	Provetta 16x100 mm 10 ml in polistirolo cilindrica sterile con tappo ed etichetta Sterile polystyrene cylindrical test tube 16x100 mm 10 ml with stopper and label	800 pz 800 pcs
10 318303	Provetta 16x100 mm 10 ml in polistirolo conica sterile con tappo ed etichetta Sterile polystyrene conical test tube 16x100 mm 10 ml with stopper and label	800 pz 800 pcs



Cod.	Descrizione / Description	Conf. / Case
<b>PROVETTE STERILI CON TAPPO GIALLO / STERILE TEST TUBES WITH YELLOW STOPPER</b>		
1 318307G	Provetta 12x86 mm 5 ml in polipropilene cilindrica sterile con tappo ed etichetta Sterile polypropylene cylindrical test tube 12x86 mm 5 ml with stopper and label	1.500 pz 1.500 pcs
2 318027B	Provetta 16x100 mm 10 ml in polipropilene cilindrica sterile con tappo ed etichetta Sterile polypropylene cylindrical test tube 16x100 mm 10 ml with stopper and label	800 pz 800 pcs
3 318015G	Provetta 16x100 mm 10 ml in polipropilene conica sterile con tappo ed etichetta Sterile polypropylene conical test tube 16x100 mm 10 ml with stopper and label	800 pz 800 pcs
4 318417G	Provetta 12x86 mm 5 ml in polistirolo cilindrica sterile con tappo ed etichetta Sterile polystyrene cylindrical test tube 12x86 mm 5 ml with stopper and label	1.500 pz 1.500 pcs
5 318011G	Provetta 16x100 mm 10 ml in polistirolo cilindrica sterile con tappo ed etichetta Sterile polystyrene cylindrical test tube 16x100 mm 10 ml with stopper and label	800 pz 800 pcs
6 318303G	Provetta 16x100 mm 10 ml in polistirolo conica sterile con tappo ed etichetta Sterile polystyrene conical test tube 16x100 mm 10 ml with stopper and label	800 pz 800 pcs
<b>PROVETTE STERILI IN CONFEZIONE SINGOLA CON TAPPO BIANCO / STERILE TEST TUBES INDIVIDUALLY WRAPPED WITH WHITE STOPPER</b>		
7 318009	Provetta 16x100 mm 10 ml polipropilene cilindrica sterile etichettata in confezione singola Sterile polypropylene cylindrical test tube 16x100 mm 10 ml with label and individually wrapped	800 pz 800 pcs
8 318215	Provetta 16x100 mm 10 ml polipropilene conica sterile etichettata in confezione singola Sterile polypropylene conical test tube 16x100 mm 10 ml with label and individually wrapped	800 pz 800 pcs





## SISTEMI PER VES E.S.R. SYSTEMS

Cod.	Descrizione / Description	Conf./ Case
1 310503	"SEDI-TEST" Completo per VES (Provetta 12x86 mm con 0,25 ml di Na Citrato + Pipetta graduata) Complete E.S.R. "SEDI-TEST" system (12x86 mm test tube with 0,25 ml of Sodium Citrate + graduated pipette)	1000 pz 1000 pcs
310505	Pipetta "SEDI-TEST" graduata da 0 a 170 mm "SEDI-TEST" pipette graduated from 0 to 170 mm	1000 pz 1000 pcs
310501	Supporto a 10 posti numerati per sistema "SEDI-TEST" Rack 10 places for "SEDI-TEST" system	12 pz 12 pcs
2 244177	Sistema "SEDIPLAST" con 0,2 ml di Na citrato tappo rosa + pipetta graduata "SEDIPLAST" system with 0,2 ml of Sodium citrate pink stopper+ graduated pipette	1.000 pz 1.000 pcs
244173	Sistema "SEDIPLAST" con 0,2 ml di Na citrato tappo rosa ed etichetta + pipetta graduata "SEDIPLAST" system with 0,2 ml of Sodium citrate pink stopper labelled + graduated pipette	1.000 pz 1.000 pcs
384010	Supporto a 10 posti numerati per sistema "SEDIPLAST" Rack 10 places for "SEDIPLAST" systems	12 pz 12 pcs
3 310517	Pipetta per VES in vetro graduate da 0 a 180 mm con aspiratore automatico Glass E.S.R. pipette graduated from 0 to 180 mm with automatic aspirator	2.000 pz 2.000 pcs

### Procedura operativa per il calcolo della VES

"SEDI-TEST", utilizzando il metodo Westergren, è un sistema di facile, rapido e sicuro utilizzo per il calcolo della velocità di eritrosedimentazione del sangue. La provetta diam. 12x86 mm contiene 0,25ml di Na Citrato al 3,8% ed ha ben chiara la freccia per il livello di riempimento a 1,25 ml per facilitare il lavoro dell'operatore. La pipetta in polistirolo trasparente ha una graduazione serigrafata da 0 a 170 mm con uno "stop di riempimento" in fibra a livello 0 per evitare la fuoriuscita del sangue. Il riempimento avviene con estrema facilità grazie alla guarnizione esterna che man mano che la pipetta scende all'interno della provetta, riempie automaticamente la stessa.

### Operating procedure for the ESR calculation:

Using the Westergren method, "SEDI TEST" is an easy, quick and safe system for the calculation of the speed of rythrocyte blood. The tube, diameter 12x86 mm contains 0.25 ml of Na citrate 3.8% and has a very clear arrow to the filling level to 1.25 ml to facilitate the operator's work. The pipette, made in transparent polystyrene has a screen-printed graduation from 0 to 170 mm, with a fiber "fill stop", at level 0 to prevent blood leakage. The filling takes place with ease thanks to the outer seal that as the pipette descends within the tube, automatically fills the pipette.



**“EMOTEST” PROVETTE CON K3 EDTA PER ANALIZZATORI AUTOMATICI**  
**“EMOTEST” TEST TUBES WITH K3 EDTA FOR AUTOMATIC ANALYZERS**

Cod.	Descrizione / Description	Conf. / Case
1 318553	K3 EDTA x 3 ml in provetta 13x75 mm tappo verde in gomma perforabile K3 EDTA x 3 ml in 13x75 mm test tube green pierceable rubber stopper	1.000 pz 1.000 pcs
2 318557	K3 EDTA x 3 ml in provetta 13x75 mm tappo lilla in gomma perforabile K3 EDTA x 3 ml in 13x75 mm test tube violet pierceable rubber stopper	1.000 pz 1.000 pcs



## PROVETTE CON ANTICOAGULANTE COAGULATION TEST TUBES

Cod.	Descrizione / Description	Conf./ Case
<b>PER EMOCROMO / FOR BLOOD COUNTS</b>		
1 318520	K2 EDTA x 2,5 ml di sangue in provetta 12x56 mm fondo piatto tappo verde chiaro 12x56 mm test tube flat bottom with K2 EDTA x 2,5 ml of blood light green stopper	1.500 pz 1.500 pcs
318524	K2 EDTA tappo verde chiaro 12x86 mm vol. 2,5 ml K2 EDTA light green stopper 12x86 mm vol. 2,5 ml	1.000 pz 1.000 pcs
2 318540	K3 EDTA x 2,5 ml di sangue in provetta 12x56 mm fondo piatto tappo verde scuro 12x56 mm test tube flat bottom with K2 EDTA x 2,5 ml of blood dark green stopper	1.500 pz 1.500 pcs
318544	K3 EDTA tappo verde 12x86 mm vol. 2,5 ml K3 EDTA green stopper 12x86 mm vol. 2,5 ml	1.500 pz 1.500 pcs
318548	K3 EDTA tappo verde 12x86 mm vol. 5 ml K3 EDTA green stopper 12x86 mm vol. 5 ml	1.000 pz 1.000 pcs
<b>PER VES E COAGULAZIONE / FOR E.S.R. AND COAGULATION</b>		
3 318610	Sodio citrato 0,25 ml tappo rosa 12x56 mm fondo piatto Sodium citrate 0,25 ml pink stopper flat bottom tube 12x56 mm	1.500 pz 1.500 pcs
318614	Sodio citrato 0,25 ml tappo rosa 12x86 mm con freccia doppio livello VES e COAGULAZIONE Sodium citrate 0,25 ml pink stopper 12x86 mm with double level mark for E.S.R. and COAGULATION	1.000 pz 1.000 pcs
318595	Sodio citrato 0,5 ml tappo rosa 12x86 mm Sodium citrate 0,5 ml pink stopper 12x86 mm	1.000 pz 1.000 pcs
318562	Sodio citrato 0,5 ml tappo giallo 12x86 mm Sodium citrate 0,5 ml yellow stopper 12x86 mm	1.000 pz 1.000 pcs
4 386188	Sodio citrato 3,2% con 0,25 ml tappo blu 13x75 mm con freccia di livello per COAGULAZIONE (2,5 ml) 3,2% Sodium Citrate 0,25 ml blue stopper 13x75 mm with level mark for COAGULATION (2,5 ml)	1.000 pz 1.000 pcs
<b>PER PLASMA / FOR PLASMA</b>		
5 318640	Litio Eparina x 2,5 ml di sangue in provetta 12x56 mm fondo piatto tappo blu 12x56 mm test tube flat bottom with Lithium heparin x 2,5 ml of blood blue stopper	1.500 pz 1.500 pcs
318644	Litio Eparina x 2,5 ml di sangue in provetta 12x86 mm tappo blu 12x86 mm test tube with Lithio Eparina x 2,5 ml of blood blue stopper	1.000 pz 1.000 pcs
<b>PER GLICEMIA / FOR GLUCOSE</b>		
6 318502	KF+NA2 EDTA x 2,5 ml di sangue in provetta 12x56 mm fondo piatto tappo arancio 12x56 mm test tube flat bottom with KF+NA2 EDTA x 2,5 ml of blood orange stopper	1.500 pz 1.500 pcs
318510	KF+NA2 EDTA x 5 ml di sangue in provetta 12x86 mm tappo arancio 12x86 mm test tube with KF+NA2 EDTA x 5 ml of blood orange stopper	1.000 pz 1.000 pcs



## ANTICOAGULANTI PER PRELIEVO PEDIATRICO A VOLUME RIDOTTO BLOOD COLLECTION TUBES FOR PEDIATRIC LOW-VOLUME DRAWING

Cod.	Descrizione / Description	Conf. / Case
1 38610125	Provetta 12x56 mm fondo piatto con 0,1 ml di Sodio Citrato x 0,9 ml di sangue tappo rosa 12x56 mm test tube flat bottom with 0,1 ml of Sodium Citrate x 0,9 ml of blood pink stopper	1.500 pz 1.500 pcs
2 318740	Provetta 12x56 mm fondo piatto con 0,1 ml di Sodio Citrato x 0,9 ml di sangue tappo giallo 12x56 mm test tube flat bottom with 0,1 ml of Sodium Citrate x 0,9 ml of blood yellow stopper	1.500 pz 1.500 pcs
3 318520125	Provetta 12x56 mm fondo piatto con K2 EDTA x 1 ml di sangue tappo verde chiaro 12x56 mm test tube flat bottom with K2 EDTA x 1 ml of blood light green stopper	1.500 pz 1.500 pcs
4 38540125	Provetta 12x56 mm fondo piatto con K3 EDTA x 1 ml di sangue tappo verde scuro 12x56 mm test tube flat bottom with K3 EDTA x 1 ml of blood dark green stopper	1.500 pz 1.500 pcs



**CONTENITORI  
CONTAINERS**

CONTENITORI PER URINE 120 ML  
URINE CONTAINERS 120 ML

CONTENITORI PER URINE "ID TAINER®"  
URINE CONTAINERS "ID TAINER®"

CONTENITORI PER URINE 150 ML CON TAPPO A VITE  
URINE CONTAINERS 150 ML WITH SCREW CAP

CONTENITORI PER URINE 200 ML CON TAPPO A VITE  
URINE CONTAINERS 200 ML WITH SCREW CAP

CONTENITORI PER URINE 150 ML CON TAPPO A PRESSIONE  
URINE CONTAINERS 150 ML WITH PRESS ON CAP

CONTENITORI UNIVERSALI 30 ML  
UNIVERSAL CONTAINERS 30 ML

CONTENITORI UNIVERSALI 60 ML  
UNIVERSAL CONTAINERS 60 ML

CONTENITORI PER URINE 50 ML CON TAPPO A SIGILLO  
URINE CONTAINERS 50 ML WITH TAMPER EVIDENT RING

PROVETTE E TAPPI PER URINA  
URINE TEST TUBES AND STOPPERS

CONTENITORI PER FECI 30 ML E 60 ML  
FAECES CONTAINERS 30 ML AND 60 ML



**CONTENITORI PER URINE**  
**URINE CONTAINERS**

Cod.	Descrizione / Description	Conf./Case
	120 ML Ø 55X70 MM	
1	331155 Contenitore per urina 120 ml polipropilene trasparente impilato senza tappo Transparent polypropylene urine container 120 ml stacked without cap	1000 pz 1000 pcs
2	331160 Contenitore per urina 120 ml polipropilene trasparente impilato con tappo a vite bianco separato Transparent polypropylene urine container 120 ml with stacked screw white separated cap	500 pz 500 pcs
3	331163 Contenitore per urina 120 ml polipropilene trasparente con tappo a vite bianco inserito Transparent polypropylene urine container 120 ml with screw white inserted cap	300 pz 300 pcs
4	331263 Contenitore per urina 120 ml polipropilene trasparente con tappo a vite rosso inserito Transparent polypropylene urine container 120 ml with screw red inserted cap	300 pz 300 pcs
5	331162R Contenitore per urina 120 ml polipropilene trasparente con tappo a vite rosso inserito ed etichetta gialla applicata Transparent polypropylene urine container 120 ml with screw red inserted cap with yellow label	300 pz 300 pcs
6	331264 Contenitore per urina 120 ml polipropilene trasparente con tappo a vite rosso inserito sterile con etichetta applicata Transparent polypropylene urine container 120 ml with screw red inserted cap sterile with label	300 pz 300 pcs



"ID-TAINER"®  
"ID-TAINER"®

Cod.	Descrizione / Description	Conf. / Case
1 331165	Contenitore per urina 120 ml polipropilene trasparente con tappo a vite rosso confezione singola / Transparent polypropylene urine container 120 ml with red screw cap ind. wrapped	250 pz/pcs
2 331265	Contenitore per urina 120 ml polipropilene trasparente con tappo a vite rosso confezione singola ed etichetta gialla applicata Transparent polypropylene urine container 120 ml with red screw cap individually wrapped with yellow label	250 pz/pcs
3 331266	Contenitore per urina 120 ml polipropilene trasparente con tappo a vite rosso sterile confezione singola ed etichetta applicata Transparent polypropylene urine container 120 ml with red screw cap sterile individually wrapped with label	250 pz/pcs
4 331166	Contenitore per urina 120 ml polipropilene trasparente con tappo vite rosso sterile in confezione singola Transparent polypropylene urine container 120 ml with red screw cap sterile ind. wrapped	250 pz/pcs
<b>"ID-TAINER"® CONTENITORE PER URINA CON LOTTO E DATA DI SCADENZA IMPRESSI CON INCHIOSTRO INDELEBILE SUL TAPPO</b> <b>"ID-TAINER"® URINE CONTAINER WITH LOT AND EXPIRY DATE STAMPED ON THE CAP WITH INDELIBLE INK</b>		
5 331168	Contenitore per urina 120 ml polipropilene trasparente con tappo a vite rosso inserito / Transparent polypropylene urine container 120 ml with screw red cap plus ID on cap	300 pz/pcs
331170	Contenitore per urina 120 ml polipropilene trasparente con tappo a vite rosso in confezione singola / Transparent polypr. urine container 120 ml with screw red cap ind. wrapped plus ID on cap	250 pz/pcs
6 331171	Contenitore per urina 120 ml polipropilene trasparente con tappo a vite rosso sterile in confezione singola / Transparent polypr. urine container 120 ml with screw red cap sterile ind. wrapped plus ID on cap	250 pz/pcs





## CONTENITORI PER URINE URINE CONTAINERS

Cod.	Descrizione / Description	Conf./Case
	150 ML Ø 60X80 MM	
1 331173	Contenitore per urina 150 ml polipropilene con tappo a vite bianco separato Polypropylene urine container 150 ml with separated white screw cap	450 pz 450 pcs
2 331178	Contenitore per urina 150 ml polipropilene con tappo a vite rosso sterile ed etichetta applicata Sterile polypropylene urine container 150 ml with red screw cap and label	400 pz 400 pcs
3 331280	Contenitore per urina 150 ml polipropilene con tappo a vite rosso sterile in confezione singola ed etichetta applicata Sterile polypropylene urine container 150 ml with red screw cap individually wrapped and label	350 pz 350 pcs



Cod.	Descrizione / Description	Conf. / Case
	200 ML Ø 60X95 MM	
1 331193	Contenitore per urina 200 ml polipropilene con tappo a vite bianco separato Polypropylene urine container 200 ml with white separated screw cap	400 pz 400 pcs
2 331198	Contenitore per urina 200 ml polipropilene con tappo a vite rosso sterile ed etichetta applicata Sterile polypropylene urine container 200 ml with red screw cap and label	300 pz 300 pcs
3 331200	Contenitore per urina 200 ml polipropilene con tappo a vite rosso sterile in confezione singola ed etichetta applicata Sterile polypropylene urine container 200 ml with red screw cap individually wrapped and label	250 pz 250 pcs



## CONTENITORI UNIVERSALI PER URINE UNIVERSAL URINE CONTAINERS

Cod.	Descrizione / Description	Conf./Case
	30 ML Ø 27X80 MM	
1 381448	Contenitore per urina 30 ml polipropilene trasparente con tappo a vite bianco separato Transparent polypropylene urine container 30 ml with separated white screw cap	800 pz 800 pcs
2 381449	Contenitore per urina 30 ml polipropilene trasparente con tappo a vite rosso separato Transparent polypropylene urine container 30 ml with separated red screw cap	800 pz 800 pcs
3 381451	Contenitore per urina 30 ml polipropilene trasparente con tappo a vite bianco inserito Transparent polypropylene urine container 30 ml with white screw cap	850 pz 850 pcs
4 381452	Contenitore per urina 30 ml polipropilene trasparente con tappo a vite rosso inserito Transparent polypropylene urine container 30 ml with red screw cap	850 pz 850 pcs



Cod.	Descrizione / Description	Conf. / Case
1 381429	Contenitore per urina 30 ml polipropilene trasparente con tappo a vite rosso ed etichetta gialla applicata Transparent polypropylene urine container 30 ml with red screw cap and yellow label	850 pz 850 pcs
2 381430	Contenitore per urina 30 ml polipropilene trasparente sterile con tappo a vite rosso ed etichetta applicata Sterile transparent polypropylene urine container 30 ml with red screw cap and label	850 pz 850 pcs
3 381453	Contenitore per urina 30 ml polipropilene trasparente sterile con tappo a vite rosso in confezione singola Sterile transparent polypropylene urine container 30 ml with screw red cap individually wrapped	600 pz 600 pcs
4 381454	Contenitore per urina 30 ml polipropilene trasparente sterile con tappo a vite rosso in confezione singola ed etichetta applicata Sterile transparent polypropylene urine container 30 ml with red screw cap individually wrapped and label	600 pz 600 pcs



**CONTENITORI UNIVERSALI**  
**UNIVERSAL CONTAINERS**

Cod.	Descrizione / Description	Conf./Case
	60 ML Ø 35X70 MM	
1 382448	Contenitore universale 60 ml polipropilene trasparente con tappo a vite bianco separato Transparent polypropylene universal container 60 ml with separated white screw cap	600 pz 600 pcs
2 382451	Contenitore universale 60 ml polipropilene trasparente con tappo a vite rosso inserito Transparent polypropylene universal container 60 ml with red screw cap	600 pz 600 pcs
3 384629	Contenitore universale 60 ml polipropilene trasparente con tappo a vite rosso ed etichetta gialla applicata Transparent polypropylene universal container 60 ml with red screw cap and yellow label	600 pz 600 pcs
4 384630	Contenitore universale 60 ml polipropilene trasparente sterile con tappo a vite rosso ed etichetta applicata Sterile transparent polypropylene universal container 60 ml with red screw cap and label	600 pz 600 pcs
5 382452	Contenitore universale 60 ml polipropilene trasparente sterile con tappo a vite rosso in confezione singola Sterile transparent polypropylene universal container 60 ml with red screw cap individually wrapped	500 pz 500 pcs
6 382454	Contenitore universale 60 ml polipropilene trasparente sterile con tappo a vite rosso ed etichetta in confezione singola Sterile transparent polypropylene universal container 60 ml with red screw cap individually wrapped and label	500 pz 500 pcs



## CONTENITORI PER URINE CON TAPPO A SIGILLO URINE CONTAINERS WITH TAMPER EVIDENT RING

Cod.	Descrizione / Description	Conf. / Case
	50 ML Ø 38X70 MM	
1 382473	Contenitore 50 ml polipropilene tappo a vite rosso inserito dotato di sigillo Polypropylene universal container 50 ml with screw inserted red cap with tamper evident ring	700 pz 700 pcs
2 382474	Contenitore 50 ml polipropilene tappo a vite rosso inserito dotato di sigillo ed etichetta Polypropylene universal container 50 ml with screw inserted red cap with tamper evident ring label	1.000 pz 1.000 pcs
3 382478	Contenitore 50 ml polipropilene sterile tappo a vite rosso dotato di sigillo con etichetta in confezione singola Sterile polypropylene universal container 50 ml with screw inserted red cap with tamper evident ring individually wrapped and label	500 pz 500 pcs

5



## PROVETTE E TAPPI PER URINA URINE TEST TUBES AND CAPS

Cod.	Descrizione / Description	Conf./Case
	"URINTEST" Ø 17X105 MM	
1 318159	Provetta in polistirolo fondo conico bocca larga 12 ml senza tappo Polystyrene conical test tube 12 ml without cap	1.000 pz 1.000 pcs
2 318169	Provetta in polistirolo con pozzetto per raccolta sedimento bocca larga 12 ml senza tappo Polystyrene test tube with sediment bulb 12 ml without cap	1.000 pz 1.000 pcs
3 318165	Tappo giallo con presa igienica per provetta urina Yellow cap with sanitary grip for urine test tube	1.000 pz 1.000 pcs
4 318665	Tappi per provetta urina senza presa igienica Yellow cap without sanitary grip for urine test tube	1.000 pz 1.000 pcs
5 318993	CONICHE IN RACK DA 50 PEZZI / CONICAL IN RACK OF 50 PIECES Provetta 16x100 mm 10 ml polistirolo conica con bordo, tappo bianco ed etichetta applicata Polystyrene conical test tube 16x100 mm 10 ml with rim, white stopper and label	1.000 pz 1.000 pcs



## CONTENITORI PER FECI FAECES CONTAINERS

Cod.	Descrizione / Description	Conf. / Case
	30 ML Ø 27X80 MM	
1 313114	Contenitore per feci 30 ml polipropilene trasparente con tappo a vite bianco separato Transparent polypropylene faeces container 30 ml with separated white screw cap	700 pz 700 pcs
2 313115	Contenitore per feci 30 ml polipropilene trasparente con tappo a vite rosso separato Transparent polypropylene faeces container 30 ml with screw separated red cap	700 pz 700 pcs
3 313122	Contenitore per feci 30 ml polipropilene trasparente con tappo a vite bianco inserito Transparent polypropylene faeces container 30 ml with screw inserted white cap	850 pz 850 pcs
4 313117	Contenitore per feci 30 ml polipropilene trasparente con tappo a vite rosso inserito Transparent polypropylene faeces container 30 ml with screw inserted red cap	850 pz 850 pcs





## CONTENITORI PER FECI FAECES CONTAINERS

Cod.	Descrizione / Description	Conf./ Case
	<b>30 ML Ø 27X80 MM</b>	
1 313119	Contenitore per feci 30 ml polipropilene trasparente con tappo a vite rosso ed etichetta gialla Transparent polypropylene faeces container 30 ml with screw red cap and yellow label	850 pz 850 pcs
2 313123	Contenitore per feci 30 ml polipropilene trasparente sterile con tappo a vite rosso ed etichetta Sterile transparent polypropylene faeces container 30 ml with screw red cap and label	850 pz 850 pcs
3 313316	Contenitore per feci 30 ml polipropilene trasparente sterile con tappo a vite rosso in confezione singola Sterile transparent polypropylene faeces container 30 ml with screw red cap individually wrapped	600 pz 600 pcs
4 313320	Contenitore per feci 30 ml polipropilene trasparente sterile con tappo a vite rosso in confezione singola ed etichetta Sterile transparent polypropylene faeces container 30 ml with screw red cap individually wrapped and label	600 pz 600 pcs
	<b>30 ML Ø 26X92 MM</b>	
5 318566	Contenitore per feci 30 ml in polipropilene con tappo a vite azzurro ed etichetta / Polypropylene faeces container 30 ml with light blue screw cap and label	400 pz/pcs
6 318476	Contenitore per feci 30 ml in polipropilene sterile con tappo a vite rosso ed etichetta / Sterile polypropylene faeces container 30 ml with red screw cap and label	400 pz/pcs



Cod.	Descrizione / Description	Conf. / Case
	60 ML Ø 35X70 MM	
1	318114 Contenitore per feci 60 ml polipropilene trasparente con tappo a vite bianco separato / Transparent polypropylene faeces container 60 ml with separated white screw cap	500 pz/pcs
2	318115 Contenitore per feci 60 ml polipropilene trasparente con tappo a vite rosso inserito / Transparent polypropylene faeces container 60 ml with red screw inserted cap	600 pz/pcs
3	318117 Contenitore per feci 60 ml polipropilene trasparente sterile con tappo a vite rosso ed etichetta / Sterile transparent polypropylene faeces container 60 ml with red screw cap and label	600 pz/pcs
4	318122 Contenitore per feci 60 ml polipropilene trasparente con tappo a vite rosso in confezione singola / Transparent polypropylene faeces container 60 ml with red screw cap individually wrapped	500 pz/pcs
5	318316 Contenitore per feci 60 ml polipropilene trasparente con tappo a vite rosso ed etichetta in confezione singola / Transparent polypropylene faeces container 60 ml with red screw cap individually wrapped and label	500 pz/pcs
	318124 Contenitore per feci 60 ml polipropilene trasparente sterile con tappo a vite rosso in confezione singola / Sterile transparent polypropylene faeces container 60 ml with red screw cap individually wrapped	500 pz/pcs
	318127 Contenitore per feci 60 ml polipropilene trasparente sterile con tappo a vite rosso ed etichetta in confezione singola / Sterile transparent polypropylene faeces container 60 ml with red screw cap and label individually wrapped	500pz/pcs



**ARTICOLI PER  
STRUMENTAZIONE  
INSTRUMENTATION  
PRODUCTS**



TAZZINE PORTACAMPIONE  
SAMPLE CUPS

CUVETTE PER COAGULAZIONE  
COAGULATION CUVETTES

CUVETTE PER SPETTROFOTOMETRO  
SPECTROPHOTOMETER CUVETTES

MICROPROVETTE  
MICROTUBES

CUVETTE E MICROPROVETTE PER COBAS  
CUVETTES AND MICROTUBES FOR COBAS

ROTORE PER COAGULAZIONE  
COAGULATION PLATE

CONTENITORI CONTAGLOBULI  
CORPUSCLES COUNTER

CUVETTE PER HITACHI  
HITACHI CUVETTES

CUVETTE PER CIBA EXPRESS E KONE LAB  
CIBA EXPRESS AND KONE LAB CUVETTES

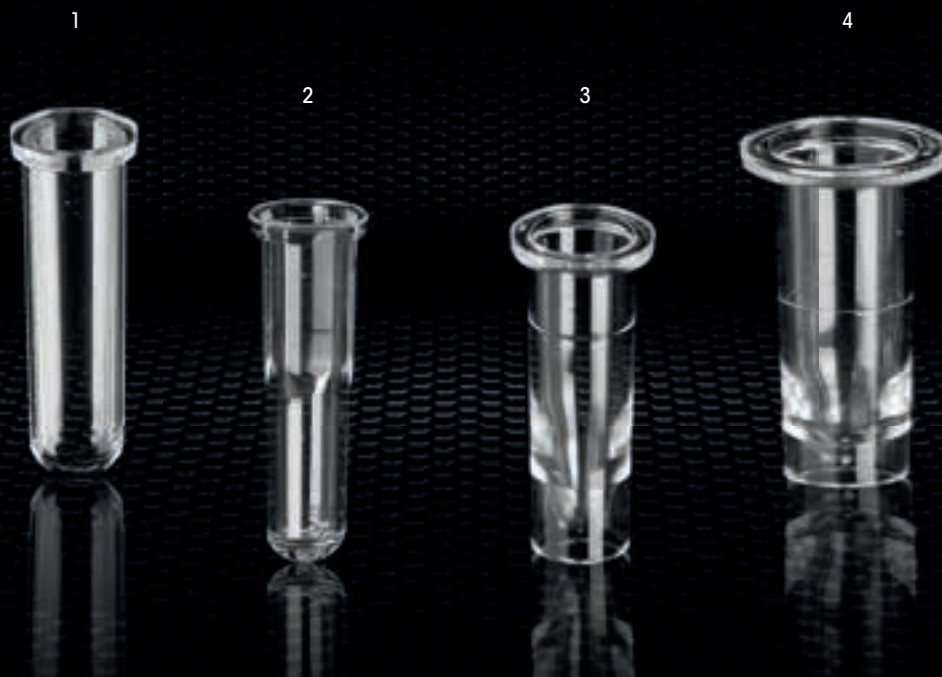


## TAZZINE PORTACAMPIONE SAMPLE CUPS

Cod.	Descrizione / Description	Conf. / Case
1 318151	Tazzine Ø 14x16 mm in polistirolo tipo CENTRIFICHEM per ACL vol. 0,25 ml Polystyrene Ø 14x16 mm cup CENTRIFICHEM type for ACL vol. 0,25 ml	10.000 pz 10.000 pcs
2 318158	Tazzine Ø 16x24 mm in polistirolo tipo CENTRIFICHEM vol. 2 ml Polystyrene Ø 16x24 mm cup CENTRIFICHEM type vol. 2 ml	10.000 pz 10.000 pcs
3 318065	Tappini in polietilene anti-evaporazione per tazzine 318151 e 318153 Polyethylene anti-evaporation cap for cups code 318151 and 318153	10.000 pz 10.000 pcs
4 318153	Tazzine Ø 13,5x24,5 mm in polistirolo tipo GENSEAC-TECHNICON vol. 0,5 ml Polystyrene Ø 13,5x24,5 mm cup GENSEAC-TECHNICON type vol. 0,5 ml	10.000 pz 10.000 pcs
5 318154	Tazzine Ø 13,8x22,5 mm in polistirolo tipo TECHNICON-RAYTO RAC-050 vol. 1,5 ml Polystyrene Ø 13,8x22,5 mm cup TECHNICON-RAYTO RAC-050 type vol. 1,5 ml	10.000 pz 10.000 pcs
6 318150	Tazzine Ø 16x24 mm in polistirolo tipo TECHNICON vol. 2 ml Polystyrene Ø 16x24 mm cup TECHNICON type vol. 2 ml	10.000 pz 10.000 pcs
7 318152	Tazzine Ø 17,25x38 mm in polistirolo tipo TECHNICON vol. 4 ml Polystyrene Ø 17,25x38 mm cup TECHNICON type vol. 4 ml	5.000 pz 5.000 pcs



Cod.	Descrizione / Description	Conf. / Case
1 318320	Tazzine Ø 17x38 mm in polistirolo tipo HITACHI vol. 3 ml Polystyrene Ø 17x38 mm cup HITACHI type vol. 3 ml	8.000 pz 8.000 pcs
2 318327	Tazzine pediatriche Ø 17x37 mm in polistirolo tipo HITACHI vol. 0,5 ml Polystyrene Ø 17x37 mm pediatric cup HITACHI type vol. 0,5 ml	5.000 pz 5.000 pcs
3 318321	Tazzine Ø 17,5x53 mm in polistirolo tipo AXSYM Polystyrene Ø 17,5x53 mm cup AXSYM type	4.000 pz 4.000 pcs
4 317010	Tazzine Ø 16x20 mm in polistirolo tipo KODAK, ORTHO, IDEXX Catalyst DX vol. 0,5 ml Polystyrene Ø 16x20 mm cupzz KODAK, ORTHO, IDEXX Catalyst DX type vol. 0,5 ml	10.000 pz 10.000 pcs 6.000 pz 6.000 pcs



Cod.	Descrizione / Description	Conf. / Case
1 317016	Tazzine per coagulometro Ø 10x30 mm in polistirolo per DADE/SISMEX CA 50/500/5000-RAYTO RAC-050 vol. 0,8 ml Polystyrene Ø 10x30 cup for coagulometer mm for DADE/SISMEX CA 50/500/5000-RAYTO RAC-050 vol. 0,8 ml	8.000 pz 8.000 pcs
2 317017	Tazzine per coagulometro Ø 18x30 mm in polistirolo per SYSMEX CS 2000 vol. 0,5 ml Polystyrene Ø 18x30 cup for coagulometer mm for SYSMEX CS 2000 vol. 0,5 ml	10.000 pz 10.000 pcs
3 317560	Riduttore per provette Ø 13x30 mm Nesting sample cup Ø 13x30 mm	10.000 pz 10.000 pcs
4 317565	Riduttore per provette Ø 16x30 mm Nesting sample cup Ø 16x30 mm	10.000 pz 10.000 pcs



## CUVETTE CUVETTES

Cod.	Descrizione / Description	Conf. / Case
<b>PER COAGULAZIONE / FOR COAGULATION</b>		
1 318348	Tazzine Ø 12x34,5 mm in polistirolo FIBRINTIMER con agitatore Polystyrene cup Ø 12x34,5 mm FIBRINTIMER type with metallic mixer	10.000 pz 10.000 pcs
2 318345	Tazzine Ø 13,5x35 mm in polistirolo per coagulometro tipo SEAC CLOT 2 con agitatore Polystyrene cup Ø 13,5x35 mm for SEAC CLOT 2 coagulometer with metallic mixer	1.000 pz 1.000 pcs
3 317073	Tazzine Ø 8,5x22 mm in polistirolo per coagulometro tipo OPTION, BEHNK, THROMBOTIMER con agitatore Polystyrene cup Ø 8,5x22 mm for coagulometer OPTION, BEHNK, THROMBOTIMER type with metallic mixer	5.000 pz 5.000 pcs
4 317075	Tazzine Ø 10x18,70 mm Vol. 0,6 ml in polistirolo per coagulometro TECO, DIALAB e DIAMED Polystyrene cup Ø 10x18,70 mm Vol. 0,6 ml for coagulometer TECO, DIALAB and DIAMED	5.000 pz 5.000 pcs
5 317077	Tazzine Ø 10x23,60 mm Vol. 0,8 ml in polistirolo per coagulometro TECO, DIALAB e DIAMED Polystyrene cup Ø 10x23,60 mm Vol. 0,8 ml for coagulometer TECO, DIALAB and DIAMED	5.000 pz 5.000 pcs
6 317079	Cuvetta doppia cella Ø 10x19,10 mm Vol. 0,6 ml in polistirolo per coagulometro TECO, DIALAB e DIAMED Polystyrene double cup Ø 10x19,10 mm Vol. 0,6 ml for coagulometer TECO, DIALAB and DIAMED	5.000 pz 5.000 pcs
<b>PER SPETTROFOTOMETRO / FOR SPECTROPHOTOMETER</b>		
7 318128	Cuvetta semimicro dim. 10x4x45 mm in polistirolo per spettrofotometro vol. 2 ml Polystyrene semimicro cuvette size 10x4x45 mm for spectrophotometer vol. 2 ml	1.000 pz 1.000 pcs
8 318126	Cuvetta macro dim. 10x10x45 mm in polistirolo per spettrofotometro vol. 4 ml Polystyrene macro cuvette size 10x10x45 mm for spectrophotometer vol. 4 ml	1.000 pz 1.000 pcs





## MICROPROVETTE MICROTUBES

Cod.	Descrizione / Description	Conf. / Case
1 318166	Microprovetta conica polip. tipo EPPENDORF 1,5 ml con tappo Polypropylene conical microtube EPPENDORF type with cap vol. 1,5 ml	10.000 pz 10.000 pcs
2 318167	Microprovetta conica polip. tipo EPPENDORF 1,5 ml senza tappo Polypropylene conical microtube EPPENDORF type vol. 1,5 ml without cap	10.000 pz 10.000 pcs
3 318766	Microprovetta conica polip. graduata tipo EPPENDORF 1,5 ml con tappo Polypropylene conical microtube graduated EPPENDORF type with cap vol. 1,5 ml	10.000 pz 10.000 pcs
4 318330	Microprovetta conica polip. graduata tipo EPPENDORF 1,5 ml con tappo "SAFE-LOCK" Polypropylene conical microtube graduated EPPENDORF type with cap vol. 1,5 ml "SAFE-LOCK"	10.000 pz 10.000 pcs
5 318329	Microprovetta conica polip. tipo HYLAND TRAVENOL 2 ml senza tappo Polypropylene conical microtube HYLAND TRAVENOL type 2 ml without cap	10.000 pz 10.000 pcs
6 381650	Microprovetta conica polip. graduata tipo EPPENDORF 0,5 ml con tappo Polypropylene conical microtube graduated EPPENDORF type 0,5 ml with cap	14.000 pz 14.000 pcs
7 381645	Microprovetta conica polip. tipo EPPENDORF 0,5 ml con tappo Polypropylene conical microtube EPPENDORF type 0,5 ml with cap	14.000 pz 14.000 pcs



## CUVETTE E MICROPROVETTE PER COBAS MIRA E MIRA PLUS CUVETTES AND MICROTUBES FOR COBAS MIRA AND MIRA PLUS

Cod.	Descrizione / Description	Conf. / Case
1 318501	Segmenti a 12 cavità per Cobas Mira e Mira Plus (conf. da 50 pz) Multicuvettes 12 cavities for Cobas Mira and Mira Plus (bag of 50 pcs)	450 pz 450 pcs
2 318380	Microprovette tipo Cobas Bio con tappo da 0,75 ml in colore neutro (conf. da 1000 pz) Microtube Cobas Bio type with cap vol. 0,75 ml neutral colour (bag of 1000 pcs)	12.000 pz 12.000 pcs
3 318380B	Microprovette tipo Cobas Bio con tappo da 0,75 ml in colore blu (conf. da 1000 pz) Microtube Cobas Bio type with cap vol. 0,75 ml blue colour (bag of 1000 pcs)	12.000 pz 12.000 pcs
4 318380A	Microprovette tipo Cobas Bio con tappo da 0,75 ml in colore arancio (conf. da 1000 pz) Microtube Cobas Bio type with cap vol. 0,75 ml in orange colour (bag of 1000 pcs)	12.000 pz 12.000 pcs
5 318380G	Microprovette tipo Cobas Bio con tappo da 0,75 ml in colore giallo (conf. da 1000 pz) Microtube Cobas Bio type with cap vol. 0,75 ml in yellow colour (bag of 1000 pcs)	12.000 pz 12.000 pcs



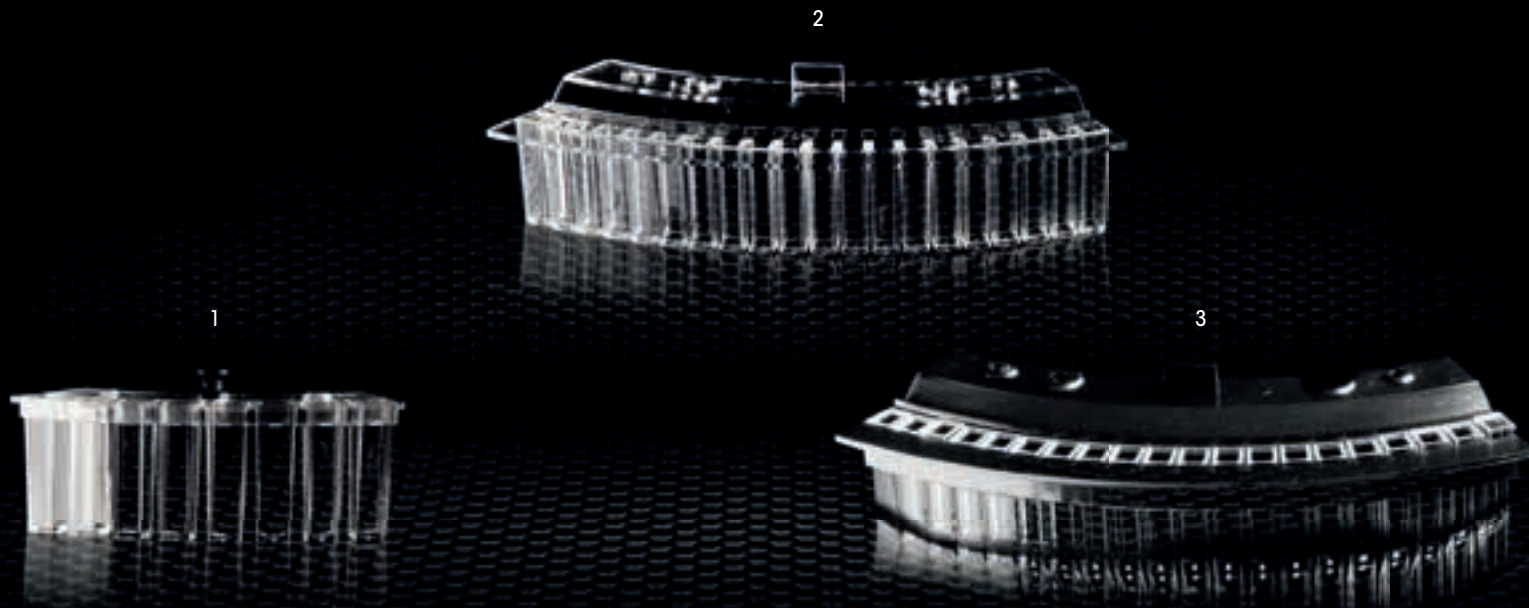
**ROTORE PER COAGULAZIONE**  
**COAGULATION PLATE**

Cod.	Descrizione / Description	Conf./ Case
318507	Piattini di reazione 20 posizioni per ACL Reaction plate 20 places for ACL	100 pz 100 pcs



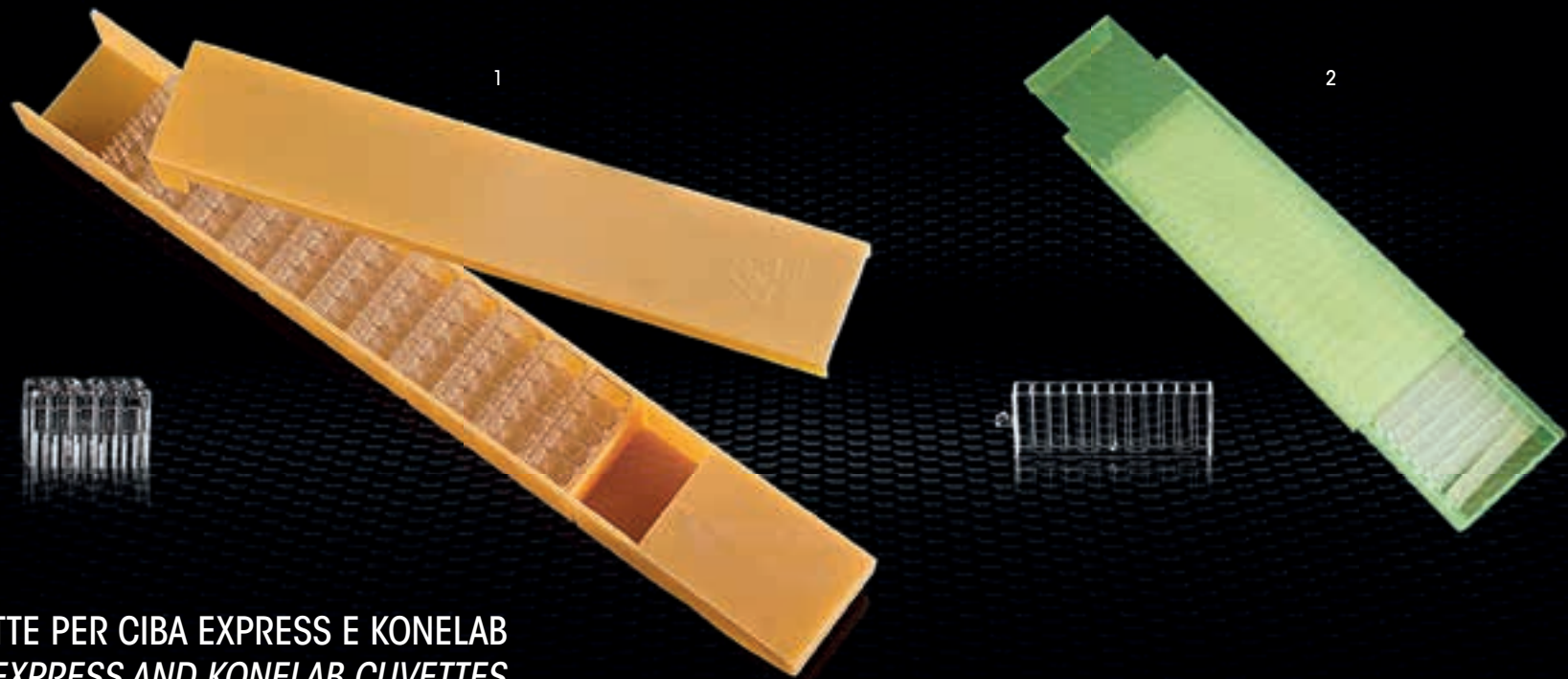
## CONTENITORI CONTAGLOBULI CORPUSCLES COUNTERS

Cod.	Descrizione / Description	Conf. / Case
1 318118	Contenitore in polistirolo per contaglobuli Ø 30x55 mm tipo COULTER tappo pressione Polystyrene corpuscles counter Ø 30x55 mm COULTER type with press-on cap	1.000 pz 1.000 pcs
2 318116	Contenitore in polietilene per contaglobuli Ø 30x70 mm tipo TOA Polyethylene corpuscles counter container Ø 30x70 mm TOA type	3.000 pz 3.000 pcs
3 318346	Contenitore in polietilene per contaglobuli Ø 30x60 mm tipo ROYCO-HYCEL Polyethylene corpuscles counter container Ø 30x60 mm ROYCO-HYCEL type	3.000 pz 3.000 pcs



## CUVETTE PER HITACHI HITACHI CUVETTES

Cod.	Descrizione / Description	Conf./ Case
1 317015	Cuvetta multipla riutilizzabile per Hitachi 704 Reusable multicuvettes for Hitachi 704	72 pz 72 pcs
2 317023	Cuvetta multipla per Hitachi 717 Multicuvettes for Hitachi 717	24 pz 24 pcs
3 317224	Cuvetta multipla black per Hitachi 911/912 Black multicuvettes for Hitachi 911/912	24 pz 24 pcs



**CUVETTE PER CIBA EXPRESS E KONELAB**  
**CIBA EXPRESS AND KONELAB CUVETTES**

Cod.	Descrizione / Description	Conf. / Case
1 317025	Cuvette multiple per Ciba Express 550-560 plus in rack Multicuvettes Ciba Express 550 plus in rack	1.300 pz 1.300 pcs
2 318360	Cuvette ottiche per KONELAB in rack Optical cuvette for KONELAB in rack	900 pz 900 pcs



**PUNTALI, PIPETTE  
E SIRINGHE DISPENSATRICI  
TIPS, PIPETTES  
AND DISPENSER SYRINGES**



**PUNTALI E PUNTALI IN RACK**  
TIPS AND TIPS FOR MICROPIPETTES IN RACK

**PUNTALI STERILI CON FILTRO IN RACK**  
STERILE FILTER TIPS IN RACK

**MICROPIPETTE**  
MICROPIPETTES

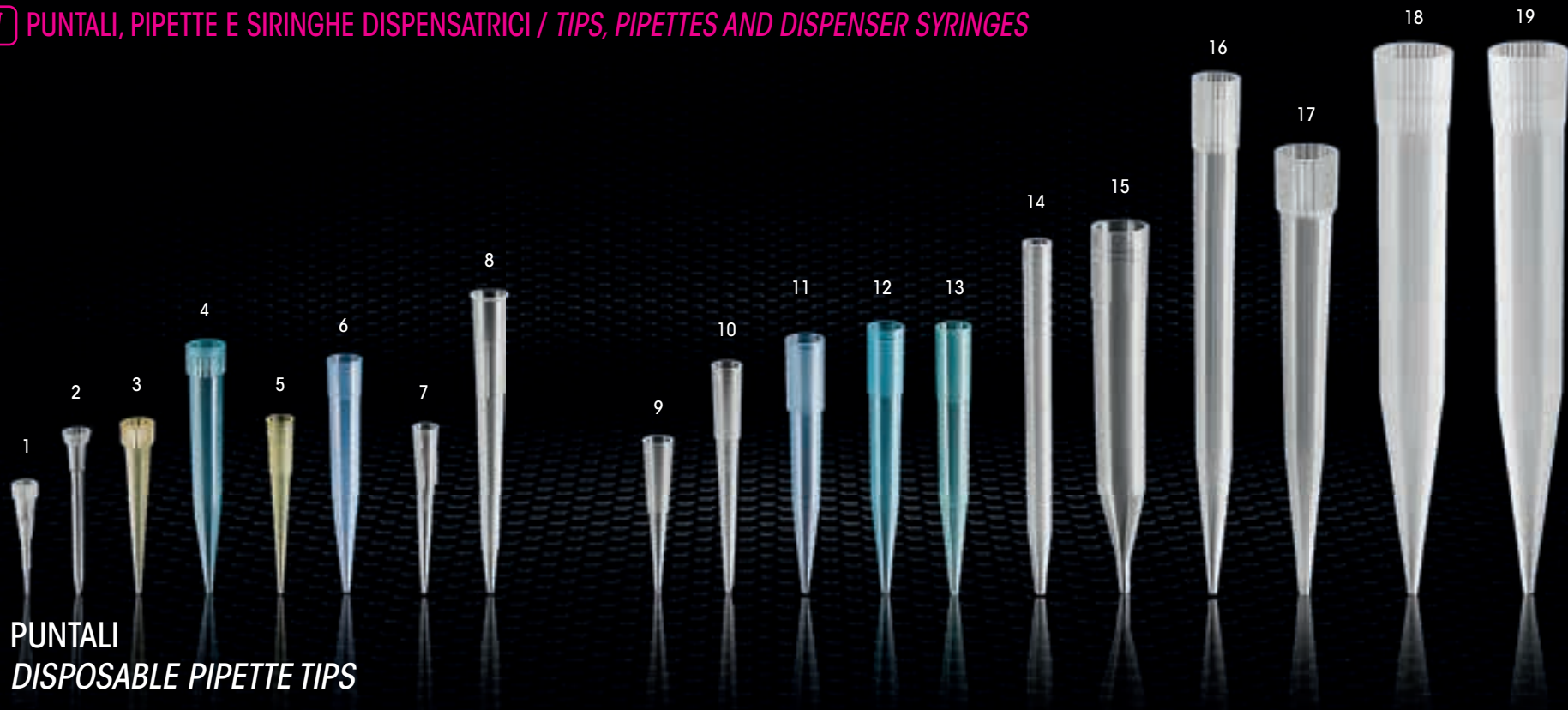
**SIRINGHE DISPENSATRICI E DISPENSATORE**  
DISPENSER SYRINGES

**PIPETTE PASTEUR NON STERILI E STERILI**  
STERILE AND NOT STERILE PASTEUR PIPETTES

**PIPETTE PER SIEROLOGIA**  
DISPOSABLE PLASTIC PIPETTES

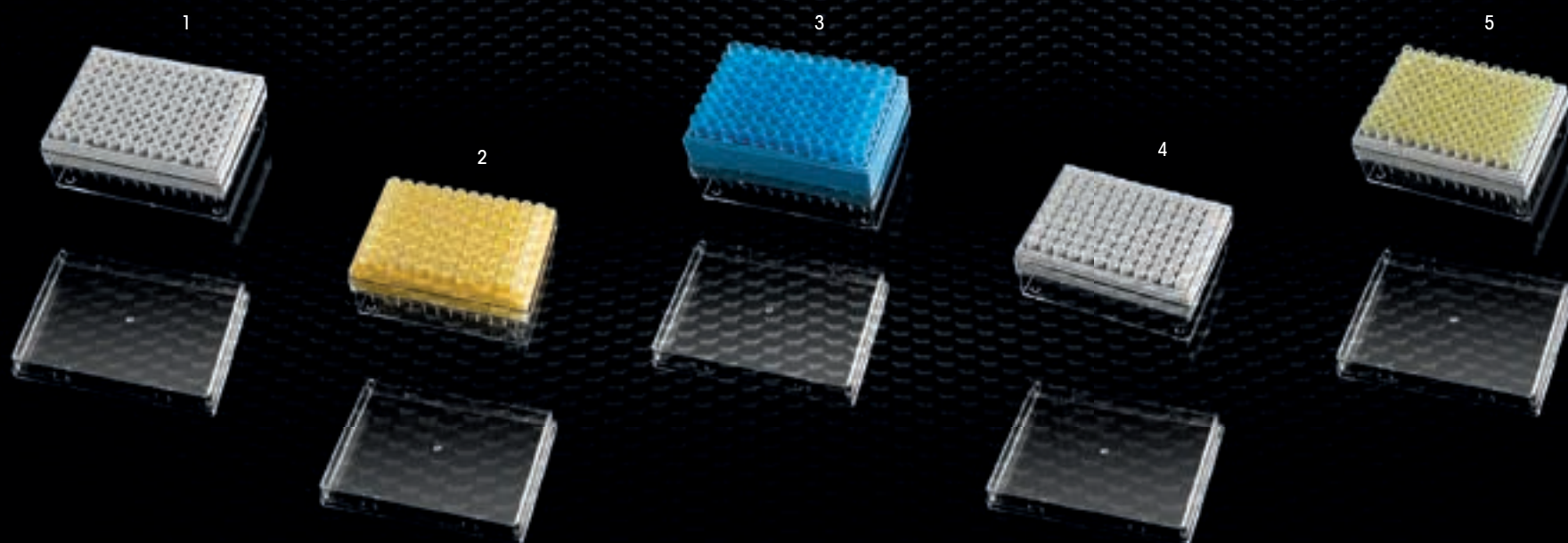
**PIPETTE PASTEUR IN VETRO E PIPETTATORI**  
GLASS PASTEUR PIPETTES AND PIPETTORS





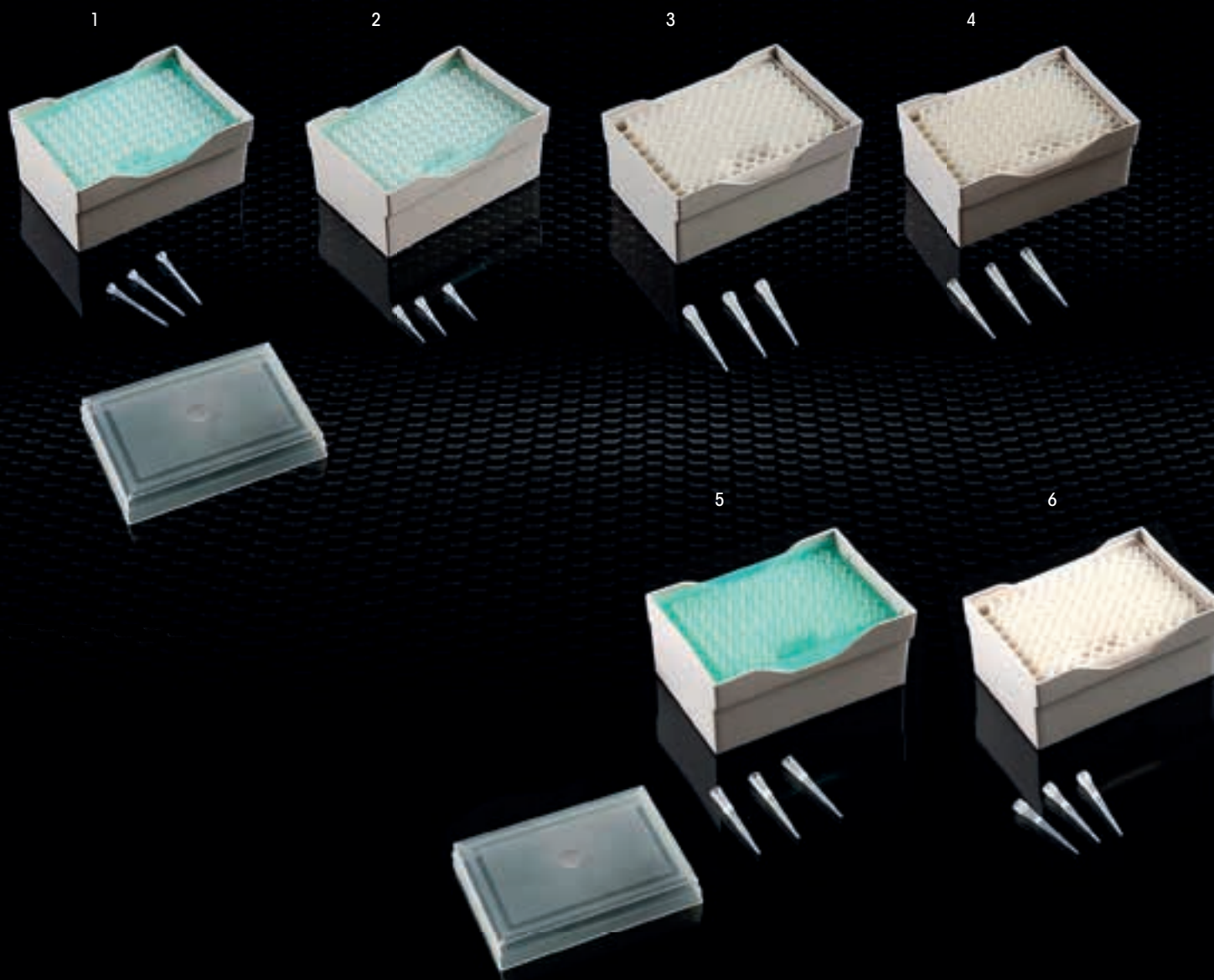
**PUNALI  
DISPOSABLE PIPETTE TIPS**

Cod.	Descrizione / Description	Conf./ Case
1 318294	Puntali neutri tipo MINI-GILSON da 0,1 a 10 µl sacchetti da 1.000 pz Neutral tips MINI-GILSON type 0,1-10 µl bag of 1.000 pcs	20.000 pz 20.000 pcs
2 318291	Puntali neutri tipo CRISTAL da 0,5 a 20 µl sacchetti da 1.000 pz Neutral tips CRISTAL type 0,5-20 µl bag of 1.000 pcs	25.000 pz 25.000 pcs
3 318170	Puntali gialli tipo EPPENDORF da 0 a 200 µl sacchetti da 1.000 pz Yellow tips EPPENDORF type 0-200 µl bag of 1.000 pcs	25.000 pz 25.000 pcs
4 318172	Puntali azzurri tipo EPPENDORF da 201 a 1.000 µl sacchetti da 1.000 pz Blue tips EPPENDORF type 201-1000 µl bag of 1.000 pcs	10.000 pz 10.000 pcs
5 318260	Puntali gialli tipo GILSON da 0 a 200 µl sacchetti da 1.000 pz Yellow tips GILSON type 0-200 µl bag of 1.000 pcs	25.000 pz 25.000 pcs
6 318268	Puntali azzurri tipo GILSON da 201 a 1.000 µl sacchetti da 1.000 pz Blue tips GILSON type 201-1.000 µl bag of 1.000 pcs	10.000 pz 10.000 pcs
7 318174	Puntali neutri tipo MLA da 0 a 200 µl sacchetti da 1.000 pz Neutral tips MLA type 0-200 µl bag of 1.000 pcs	25.000 pz 25.000 pcs
8 318176	Puntali neutri tipo MLA da 201 a 1.000 µl sacchetti da 1.000 pz Neutral tips MLA type 201-1.000 µl bag of 1.000 pcs	8.000 pz 8.000 pcs
9 318178	Puntali neutri tipo OXFORD SLIM modello corto da 0 a 200 µl sacchetti da 1.000 pz Neutral tips OXFORD SLIM short model type 0-200 µl bag of 1.000 pcs	25.000 pz 25.000 pcs
10 318187	Puntali neutri tipo OXFORD SLIM modello lungo da 0 a 200 µl sacchetti da 1.000 pz Neutral tips OXFORD SLIM long model type 0-200 µl bag of 1000 pcs	15.000 pz 15.000 pcs
11 318269	Puntali azzurri tipo GILSON-HTL-NICHIRYO da 100 a 1.000 µl sacchetti da 1.000 pz Blue tips type GILSON-HTL-NICHIRYO 100-1.000 µl bag of 1.000 pcs	10.000 pz 10.000 pcs
12 318191	Puntali azzurri tipo OXFORD da 201 a 1.000 µl sacchetti da 1.000 pz Blue tips OXFORD type 201-1.000 µl bag of 1.000 pcs	8.000 pz 8.000 pcs
13 318180	Puntali verdi tipo OXFORD da 201 a 1.000 µl sacchetti da 1.000 pz Green tips OXFORD type 201-1.000 µl bag of 1.000 pcs	10.000 pz 10.000 pcs
14 318264	Puntali neutri tipo SELECTAPETTE CLAY ADAMS 1.000 µl sacchetti da 1.000 pz Neutral tips SELECTAPETTE CLAYS ADAMS type 1.000 µl bag of 1.000 pcs	6.000 pz 6.000 pcs
15 318266	Puntali neutri tipo OXFORD GILSON da 1.000 a 5.000 µl sacchetti da 300 pz Neutral tips OXFORD GILSON type 1000-5.000 µl bag of 300 pcs	2.400 pz 2.400 pcs
16 318194	Puntali neutri tipo FINNPIPETTE-BRAND da 500-5.000 µl sacchetti da 250 pz Neutral tips FINNPIPETTE-BRAND type 500-5000 µl bag of 250 pcs	2.000 pz 2.000 pcs
17 318263	Puntali neutri tipo EPPENDORF-BIOHIT-SOCOREX-OXFORD-ACURA da 1.000 a 5.000 µl sacchetti da 250 pz Neutral tips EPPENDORF- BIOHIT-SOCOREX -OXFORD-ACURA type 1.000-5.000 µl bag of 250 pcs	2.000 pz 2.000 pcs
18 318265	Puntali neutri tipo GILSON-SOCOREX-BRAND-HTL-FINPIPETTE da 2.000 a 10.000 µl sacchetti da 100 pz Neutral tips GILSON-SOCOREX-BRAND-HTL-FINPIPETTE type 2.000-10.000 µl bag of 100 pcs	1.000 pz 1.000 pcs
19 318984	Puntali neutri tipo GILSON-BIOHIT-DLAB da 2.000 a 10.000 µl sacchetti da 100 pz Neutral tips GILSON-BIOHIT-DLAB type 2.000-10.000 µl bag of 100 pcs	1.000 pz 1.000 pcs



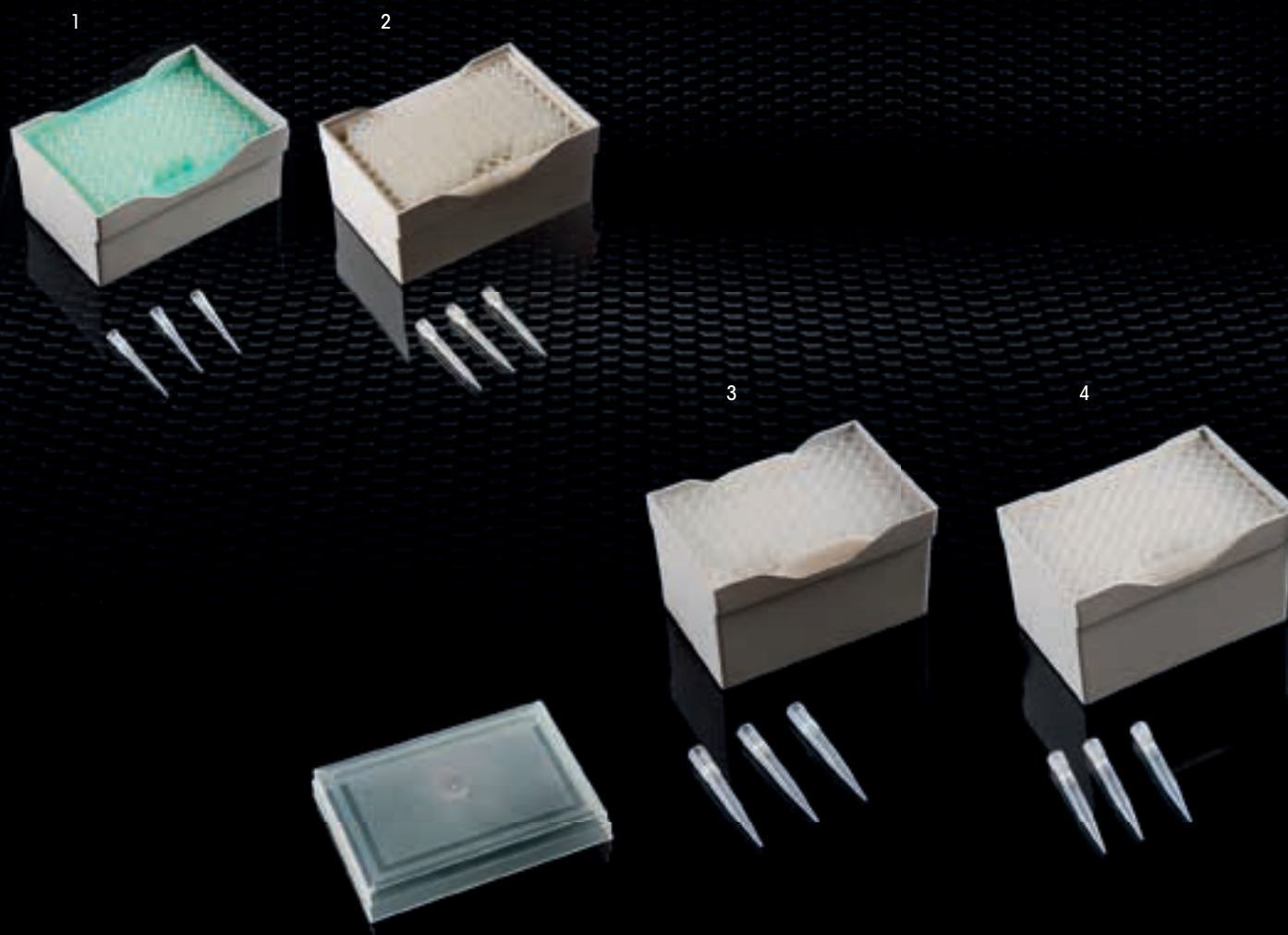
**PUNTALI IN RACK AUTOCLAVABILI**  
**DISPOSABLE PIPETTE TIPS IN AUTOCLAVABLE RACK**

Cod.	Descrizione / Description	Conf. / Case
1 311130	Puntali neutri tipo MINI-GILSON da 0,1 a 10 µl in rack autoclavabili da 96 posti Neutral tips MINI-GILSON type 0,1-10 µl in autoclavable rack 96 places	960 pz 960 pcs
2 311100	Puntali gialli tipo GILSON da 1 a 200 µl in rack autoclavabili da 96 posti Yellow tips GILSON type 1-200 µl in autoclavable rack 96 places	960 pz 960 pcs
3 311220	Puntali azzurri tipo GILSON da 201 a 1.000 µl in rack autoclavabili da 96 posti Blue tips GILSON type 201-1.000 µl in autoclavable rack 96 places	960 pz 960 pcs
4 311140	Puntali neutri tipo EPPENDORF-CRISTAL da 0,5 a 10 µl in rack autoclavabili da 96 posti Neutral tips EPPENDORF CRISTAL type 0,5-10 µl in autoclavable rack 96 places	960 pz 960 pcs
5 311110	Puntali gialli tipo EPPENDORF da 0 a 200 µl in rack autoclavabili da 96 posti Yellow tips EPPENDORF type 0-200 µl in autoclavable rack 96 places	960 pz 960 pcs



## PUNALI STERILI CON FILTRO IN RACK STERILE DISPOSABLE PIPETTE TIPS WITH FILTER IN RACK

Cod.	Descrizione / Description	Conf./Case
1 331001	Puntali neutri tipo EPPENDORF CRISTAL-SOCOREX-HAMILTON-KARTELL sterili con filtro da 0,5 a 20 µl in rack da 96 posti Sterile neutral tips EPPENDORF CRISTAL-SOCOREX-HAMILTON-KARTELL type, with filter 0,5-20 µl in rack of 96 places	960 pz 960 pcs
2 331002	Puntali neutri tipo GILSON-KARTELL sterili con filtro da 0,1 a 10 µl in rack da 96 posti Sterile neutral tips GILSON-KARTELL type, with filter 0,1-10 µl in rack of 96 places	960 pz 960 pcs
3 331003	Puntali neutri tipo EPPENDORF-HAMILTON-KARTELL sterili con filtro da 2 a 20 µl in rack da 96 posti Sterile neutral tips EPPENDORF-HAMILTON-KARTELL type, with filter 2-20 µl in rack of 96 places	960 pz 960 pcs
4 331005	Puntali neutri tipo GILSON sterili con filtro da 2 a 30 µl in rack da 96 posti Sterile neutral tips GILSON type, with filter 2-30 µl in rack of 96 places	960 pz 960 pcs
5 331006	Puntali neutri tipo GILSON-KARTELL sterili con filtro da 2 a 100 µl in rack da 96 posti Sterile neutral tips GILSON-KARTELL type, with filter 2-100 µl in rack of 96 places	960 pz 960 pcs
6 331007	Puntali neutri tipo EPPENDORF-GILSON-SOCOREX-HAMILTON-BRAND-KARTELL sterili con filtro da 5 a 100 µl in rack da 96 posti Sterile neutral tips EPPENDORF-GILSON-SOCOREX-HAMILTON-BRAND-KARTELL type, with filter 5-100 µl in rack of 96 places	960 pz 960 pcs

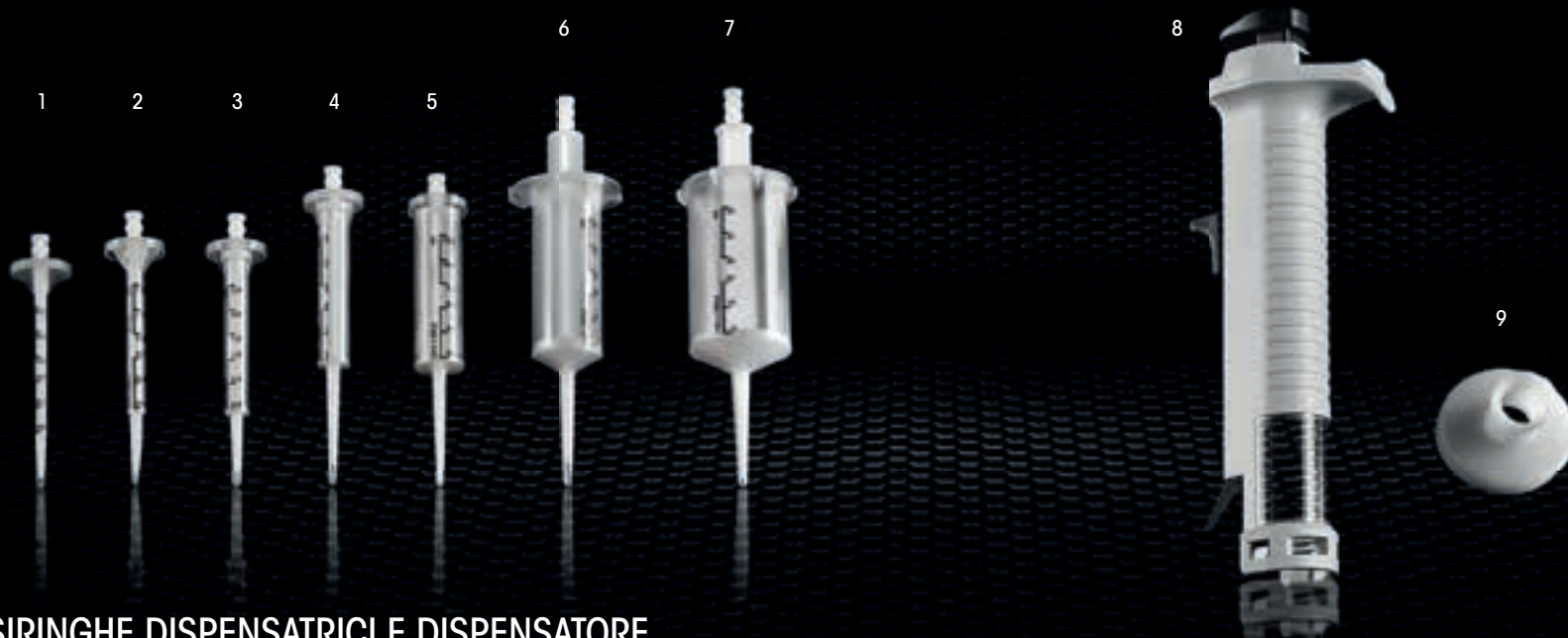


Cod.	Descrizione / Description	Conf. / Case
1 331009	Puntali neutri tipo EPPENDORF-GILSON-SOCOREX-HAMILTON-KARTELL sterili con filtro da 2 a 200 µl in rack da 96 posti Sterile neutral tips EPPENDORF-GILSON-SOCOREX-HAMILTON-KARTELL type, with filter 2-200 µl in rack of 96 places	960 pz 960 pcs
2 331010	Puntali neutri tipo EPPENDORF-GILSON-BIOHIT-BRAND-HTL-THERMO sterili con filtro da 20 a 300 µl in rack da 96 posti Sterile neutral tips EPPENDORF-GILSON-BIOHIT-BRAND-HTL-THERMO type, with filter 20-300 µl in rack of 96 places	960 pz 960 pcs
3 331013	Puntali neutri tipo EPPENDORF-GILSON-SOCOREX-HAMILTON-KARTELL sterili con filtro 50-1.100 µl in rack da 96 posti Sterile neutral tips EPPENDORF-GILSON-SOCOREX-HAMILTON-KARTELL type, with filter 50-1.100 µl in rack of 96 places	960 pz 960 pcs
4 331011	Puntali neutri tipo EPPENDORF-GILSON-SOCOREX-BIOHIT-BRAND-NICHIRYO sterili con filtro 101-1.000 µl in rack da 96 posti Sterile neutral tips EPPENDORF-GILSON-SOCOREX-BIOHIT-BRAND-NICHIRYO type, with filter 101-1.000 µl in rack of 96 places	960 pz 960 pcs



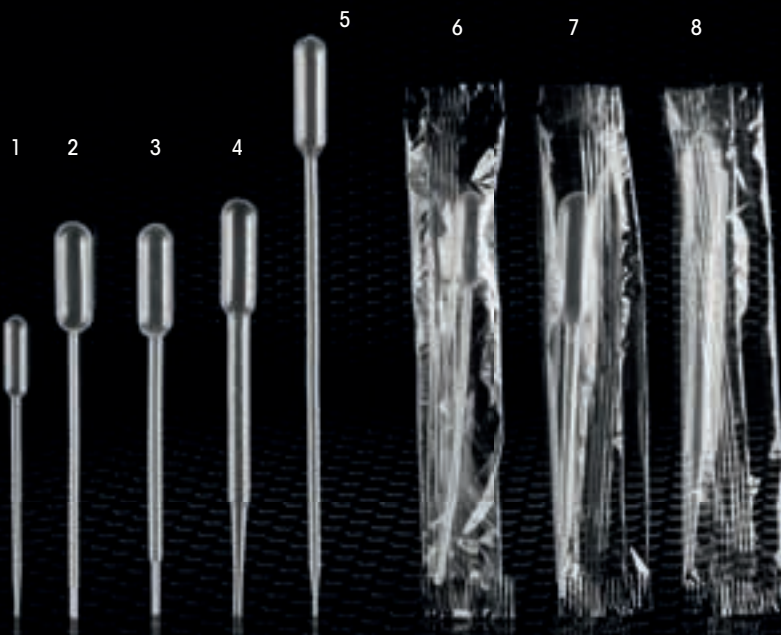
## MICROPIPETTE A VOLUME FISSO E VARIABILE FIXED AND ADJUSTABLE VOLUME MICROPIPETTES

Cod.	Descrizione / Description	Conf. / Case
1 8001209	Micropipetta PRO vol. fisso 5 µl marchiata e certificata CE / Micropipette fix volume 5 µl CE marked-certified	1 pz/pc
8002209	Micropipetta PRO vol. fisso 10 µl marchiata e certificata CE / Micropipette fix volume 10 µl CE marked-certified	1 pz/pc
8003209	Micropipetta PRO vol. fisso 20 µl marchiata e certificata CE / Micropipette fix volume 20 µl CE marked-certified	1 pz/pc
8004209	Micropipetta PRO vol. fisso 25 µl marchiata e certificata CE / Micropipette fix volume 25 µl CE marked-certified	1 pz/pc
8007209	Micropipetta PRO vol. fisso 50 µl marchiata e certificata CE / Micropipette fix volume 50 µl CE marked-certified	1 pz/pc
8008209	Micropipetta PRO vol. fisso 100 µl marchiata e certificata CE / Micropipette fix volume 100 µl CE marked-certified	1 pz/pc
8009209	Micropipetta PRO vol. fisso 200 µl marchiata e certificata CE / Micropipette fix volume 200 µl CE marked-certified	1 pz/pc
8010209	Micropipetta PRO vol. fisso 250 µl marchiata e certificata CE / Micropipette fix volume 250 µl CE marked-certified	1 pz/pc
8011209	Micropipetta PRO vol. fisso 500 µl marchiata e certificata CE / Micropipette fix volume 500 µl CE marked-certified	1 pz/pc
8012209	Micropipetta PRO vol. fisso 1.000 µl marchiata e certificata CE / Micropipette fix volume 1.000 µl CE marked-certified	1 pz/pc
8013209	Micropipetta PRO vol. fisso 2.000 µl marchiata e certificata CE / Micropipette fix volume 2.000 µl CE marked-certified	1 pz/pc
8014209	Micropipetta PRO vol. fisso 2.500 µl marchiata e certificata CE / Micropipette fix volume 2.500 µl CE marked-certified	1 pz/pc
8015209	Micropipetta PRO vol. fisso 5.000 µl marchiata e certificata CE / Micropipette fix volume 5.000 µl CE marked-certified	1 pz/pc
8016209	Micropipetta PRO vol. fisso 10.000 µl marchiata e certificata CE / Micropipette fix volume 10.000 µl CE marked-certified	1 pz/pc
2 8100209	Micropipetta PRO vol. variabile 0,1-2,5 µl marchiata e certificata CE / Micropipette variable volume 0,1-2,5 µl CE marked-certified	1 pz/pc
8101209	Micropipetta PRO vol. variabile 0,5-10 µl marchiata e certificata CE / Micropipette variable volume 0,5-10 µl CE marked-certified	1 pz/pc
8102209	Micropipetta PRO vol. variabile 2-20 µl marchiata e certificata CE / Micropipette variable volume 2-20 µl CE marked-certified	1 pz/pc
8103209	Micropipetta PRO vol. variabile 5-50 µl marchiata e certificata CE / Micropipette variable volume 5-50 µl CE marked-certified	1 pz/pc
8104209	Micropipetta PRO vol. variabile 10-100 µl marchiata e certificata CE / Micropipette variable volume 10-100 µl CE marked-certified	1 pz/pc
8105209	Micropipetta PRO vol. variabile 20-200 µl marchiata e certificata CE / Micropipette variable volume 20-200 µl CE marked-certified	1 pz/pc
8105219	Micropipetta PRO vol. variabile 50-200 µl marchiata e certificata CE / Micropipette variable volume 50-200 µl CE marked-certified	1 pz/pc
8106209	Micropipetta PRO vol. variabile 100-1.000 µl marchiata e certificata CE / Micropipette variable volume 100-1.000 µl CE marked-certified	1 pz/pc
8106219	Micropipetta PRO vol. variabile 200-1.000 µl marchiata e certificata CE / Micropipette variable volume 200-1.000 µl CE marked-certified	1 pz/pc
8107209	Micropipetta PRO vol. variabile 500-5.000 µl marchiata e certificata CE / Micropipette variable volume 500-5.000 µl CE marked-certified	1 pz/pc
8108209	Micropipetta PRO vol. variabile 2000-10.000 µl marchiata e certificata CE / Micropipette variable volume 2000-10.000 µl CE marked-certified	1 pz/pc

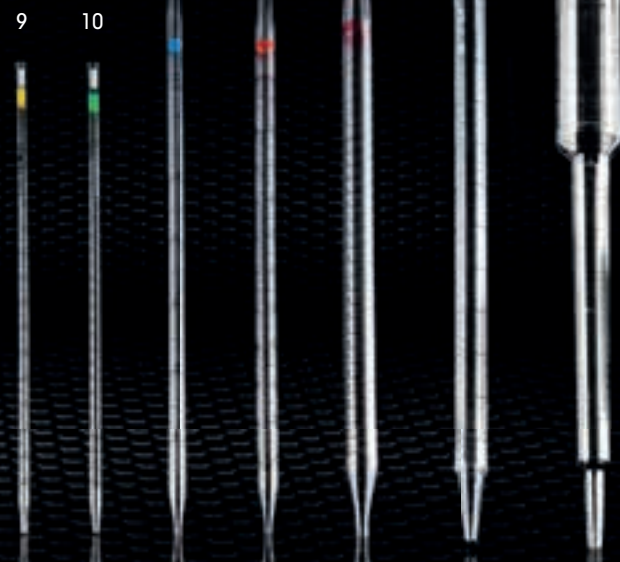


## SIRINGHE DISPENSATRICI E DISPENSATORE DISPENSER SYRINGES AND DISPENSER

Cod.	Descrizione / Description	Conf. / Case
1 361001	Siringa dispensatrice tipo Eppendorf vol. 0,5 ml / Dispenser Syringe Eppendorf type vol. 0,5 ml	1.000 pz/pcs
2 361002	Siringa dispensatrice tipo Eppendorf vol. 1,25 ml / Dispenser Syringe Eppendorf type vol. 1,25 ml	1.500 pz/pcs
3 361003	Siringa dispensatrice tipo Eppendorf vol. 2,5 ml / Dispenser Syringe Eppendorf type vol. 2,5 ml	1.000 pz/pcs
4 361004	Siringa dispensatrice tipo Eppendorf vol. 5 ml / Dispenser Syringe Eppendorf type vol. 5 ml	1.000 pz/pcs
5 361005	Siringa dispensatrice tipo Eppendorf vol. 12,5 ml / Dispenser Syringe Eppendorf type vol. 12,5 ml	1.000 pz/pcs
6 361007	Siringa dispensatrice tipo Eppendorf vol. 25 ml / Dispenser Syringe Eppendorf type vol. 25 ml	100 pz/pcs
7 361006	Siringa dispensatrice tipo Eppendorf vol. 50 ml / Dispenser Syringe Eppendorf type vol. 50 ml	100 pz/pcs
8 361020	Dispensatore per siringhe dispensatrici / Multidispenser for Dispenser Syringes	1 pz/pc
9 361101	Adattatore per siringhe dispensatrici da 25 ml a 50 ml / Adapter for 25 ml and 50 ml Dispenser Syringes	100 pz/pcs



**PIPETTE PASTEUR  
PASTEUR PIPETTES**



**PIPETTE PER SIEROLOGIA  
DISPOSABLE PLASTIC PIPETTES**

Cod.	Descrizione / Description	Conf./ Case
1 318440	Pipetta Pasteur in polietilene mini 1 ml lungh. 123 mm speciali per vetrini sedimenti urinari Polyethylene mini Pasteur pipette 1 ml 123 mm for for slides for urinary sediments	10.000 pz 10.000 pcs
2 318434	Pipetta Pasteur in polietilene corpo capillare lungh. 150 mm, Ø capillare esterno 2,5 mm, 30 gocce/ml Polyethylene Pasteur pipette length 150 mm, external capillary Ø 2,5 mm, 30 drops/ml	5.000 pz 5.000 pcs
3 318436	Pipetta Pasteur 1 ml, graduata in polietilene lungh. 150 mm, Ø capillare esterno 5 mm, 30 gocce/ml Polyethylene graduated Pasteur pipette 1 ml, length 150 mm, external capillary Ø 5 mm, 30 drops/ml	5.000 pz 5.000 pcs
4 318432	Pipetta Pasteur 3 ml, graduata in polietilene lungh. 150 mm, Ø capillare esterno 7,8 mm, 26 gocce/ml Polyethylene graduated Pasteur pipette 3 ml, length 150 mm, external capillary Ø 7,8 mm, 26 drops/ml	5.000 pz 5.000 pcs
5 318433	Pipetta Pasteur 1,5 ml, graduata in polietilene lungh. 230 mm, Ø capillare esterno 5 mm, 21 gocce/ml Polyethylene graduated Pasteur pipette 1,5 ml, length 230 mm, external capillary Ø 5 mm, 21 drops/ml	2.400 pz 2.400 pcs
6 384358	Pipetta Pasteur in polietilene corpo capillare lungh. 150 mm Ø capillare esterno 2,5 mm, 30 gocce/ml sterile in confezione singola Sterile polyethylene Pasteur pipette length 150 mm, external capillary Ø 2,5 mm, 30 drops/ml individually wrapped	1.000 pz 1.000 pcs
7 384378	Pipetta Pasteur 1 ml, graduata in polietilene lungh. 150 mm, Ø capillare esterno 5 mm, 30 gocce/ml sterile in confezione singola Sterile polyethylene graduated Pasteur pipette 1 ml, length 150 mm, external capillary Ø 5 mm, 30 drops/ml individually wrapped	1.000 pz 1.000 pcs
8 384338	Pipetta Pasteur 3 ml, graduata in polietilene lungh. 150 mm, Ø capillare esterno 7,8 mm, 26 gocce/ml sterile in confezione singola Sterile polyethylene graduated Pasteur pipette 3 ml, length 150 mm, external capillary Ø 7,8 mm, 26 drops/ml individually wrapped	1.000 pz 1.000 pcs
9 323210	Pipetta per sierologia 1 ml cotonata sterile graduata div. 1/100 confezione da 25 pz Sterile disposable plastic pipette 1 ml graduation 1/100 bags of 25 pcs	1.000 pz 1.000 pcs
323205	Pipetta per sierologia 1 ml cotonata sterile graduata div. 1/100 confezione singola Sterile disposable plastic pipette 1 ml graduation 1/100 individually wrapped	1.000 pz 1.000 pcs
10 323230	Pipetta per sierologia 2 ml cotonata sterile graduata div. 1/100 confezione da 25 pz Sterile disposable plastic pipette 2 ml graduation 1/100 bags of 25 pcs	1.000 pz 1.000 pcs
323225	Pipetta per sierologia 2 ml cotonata sterile graduata div. 1/100 confezione singola Sterile disposable plastic pipette 2 ml graduation 1/100 individually wrapped	1.000 pz 1.000 pcs
11 323250	Pipetta per sierologia 5 ml cotonata sterile graduata div. 1/10 confezione da 25 pz Sterile disposable plastic pipette 5 ml graduation 1/10 bags of 25 pcs	500 pz 500 pcs
323245	Pipetta per sierologia 5 ml cotonata sterile graduata div. 1/10 confezione singola Sterile disposable plastic pipette 5 ml graduation 1/10 individually wrapped	500 pz 500 pcs
12 323270	Pipetta per sierologia 10 ml cotonata sterile graduata div. 1/10 confezione da 25 pz Sterile disposable plastic pipette 10 ml graduation 1/10 bags of 25 pcs	500 pz 500 pcs
323265	Pipetta per sierologia 10 ml cotonate sterile graduata div. 1/10 confezione singola Sterile disposable plastic pipette 10 ml graduation 1/10 individually wrapped	500 pz 500 pcs
13 323285	Pipetta per sierologia 25 ml cotonata sterile graduata div. 2/10 confezione singola Sterile disposable plastic pipette 25 ml graduation 2/10 individually wrapped	200 pz 200 pcs
14 357550	Pipetta per sierologia 50 ml cotonata graduata 1 ml sterile in confezione singola Sterile disposable plastic pipette 50 ml graduation 1 ml individually wrapped	100 pz 100 pcs
15 357600	Pipetta per sierologia 100 ml cotonata increm. graduazione 1 ml sterile in confezione singola Sterile disposable plastic pipette 100 ml graduation 1 ml individually wrapped	50 pz 50 pcs



## PIPETTE PASTEUR IN VETRO E PIPETTATORI GLASS PASTEUR PIPETTES AND PIPETTORS

Cod.	Descrizione / Description	Conf. / Case
1	412066 Pipetta Pasteur in vetro Ø 7x230 mm Glass Pasteur pipette Ø 7x230 mm	250 pz 250 pcs
2	412067 Pipetta Pasteur in vetro Ø 7x150 mm Glass Pasteur pipette Ø 7x150 mm	250 pz 250 pcs
3	208065 Tettarelle in lattice per pipette Pasteur in vetro Latex bulb for glass Pasteur pipettes	25 pz 25 pcs
4	357591 Dispositivo automatico per pipettatura completo di carica batteria e filtri Automatic pipettor with charger and filters	1 pz 1 pc
5	291320 Aspiratore blu in polipropilene per pipette da 2 ml in vetro e plastica Polypropylene blue pipette pump 2 ml for glass and plastic pipettes	1 pz 1 pc
6	291321 Aspiratore verde in polipropilene per pipette da 10 ml in vetro e plastica Polypropylene green pipette pump 10 ml for glass and plastic pipettes	1 pz 1 pc
7	291322 Aspiratore rosso in polipropilene per pipette da 25 ml in vetro e plastica Polypropylene red pipette pump 25 ml for glass and plastic pipettes	1 pz 1 pc
8	290195 Pompetta universale in gomma a 3 valvole Pipette filler bulb with 3 valves	1 pz 1 pc





**VETRINI PER  
SEDIMENTI URINARI  
SLIDES FOR  
URINARY SEDIMENT**

VETRINI PER LA LETTURA DEI SEDIMENTI URINARI  
A 10 CELLE CON GRIGLIA DI CONTA  
SLIDES FOR URINARY SEDIMENT WITH MARKED GRID

“KIT PENTA SQUARE” VETRINI  
PER LA LETTURA DEI SEDIMENTI URINARI  
“KIT PENTA SQUARE “ SLIDES  
FOR URINARY SEDIMENT

“KIT COMPLETO PENTA SQUARE”  
VETRINI PER LA LETTURA DEI SEDIMENTI URINARI  
“COMPLETE PENTA SQUARE KIT”  
SLIDES FOR URINARY SEDIMENT

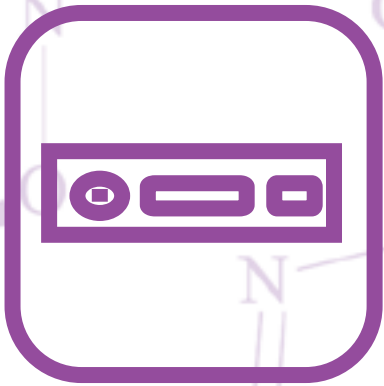
COLORANTE “STERNHEIMER - MALBIN”  
“STERNHEIMER - MALBIN” STAIN 50 ML



Cod.	Descrizione / Description	Conf./ Case
212051	Vetrini per la lettura dei sedimenti urinari a 10 celle con griglia di conta marcata Slides for urinary sediment with marked grid	2400 pz 2400 pcs



Cod.	Descrizione / Description	Conf./Case
1 212015	Vetrini per la lettura dei sedimenti urinari a 10 celle "PENTA SQUARE" con griglia di conta marcata 0,076 mm Slides for urinary sediment "PENTA SQUARE" with marked grid 0,076 mm	2.000 pz 2.000 pcs
2 323985	"PENTA SQUARE KIT" Vetrini per la lettura dei sedimenti urinari completi di pipette Pasteur "PENTA SQUARE KIT" slides + Pasteur pipettes 125 mm	500 vetrini 5.000 pipette 500 slides 5.000 pipettes
3 323990	"KIT COMPLETO PENTA SQUARE" Vetrini per sedimenti urinari + pipette Pasteur + colorante "COMPLETE PENTA SQUARE KIT" slides + Pasteur pipettes + Sternheimer Malbin staining solution	500 vetrini 5.000 pipette 5 flaconi 500 slides 5.000 pipettes 5 bottles of stain
4 511105	Colorante "Sternheimer-Malbin" 50 ml per vetrini PENTA-SQUARE (1000 determinazioni) "Sternheimer-Malbin" stain 50 ml for PENTA-SQUARE slides (1000 tests)	1 pz 1 pc



**TEST RAPIDI  
RAPID TESTS**



GINECOLOGIA  
GYNECOLOGY

MARCATORI TUMORALI  
TUMOR MARKERS

EPATITI  
HEPATITIS

STRISCE REATTIVE PER ANALISI URINA  
URINALYSIS STRIPS

MALATTIE INFETTIVE E PEDIATRICHE  
INFECTIOUS AND PEDIATRIC DISEASES

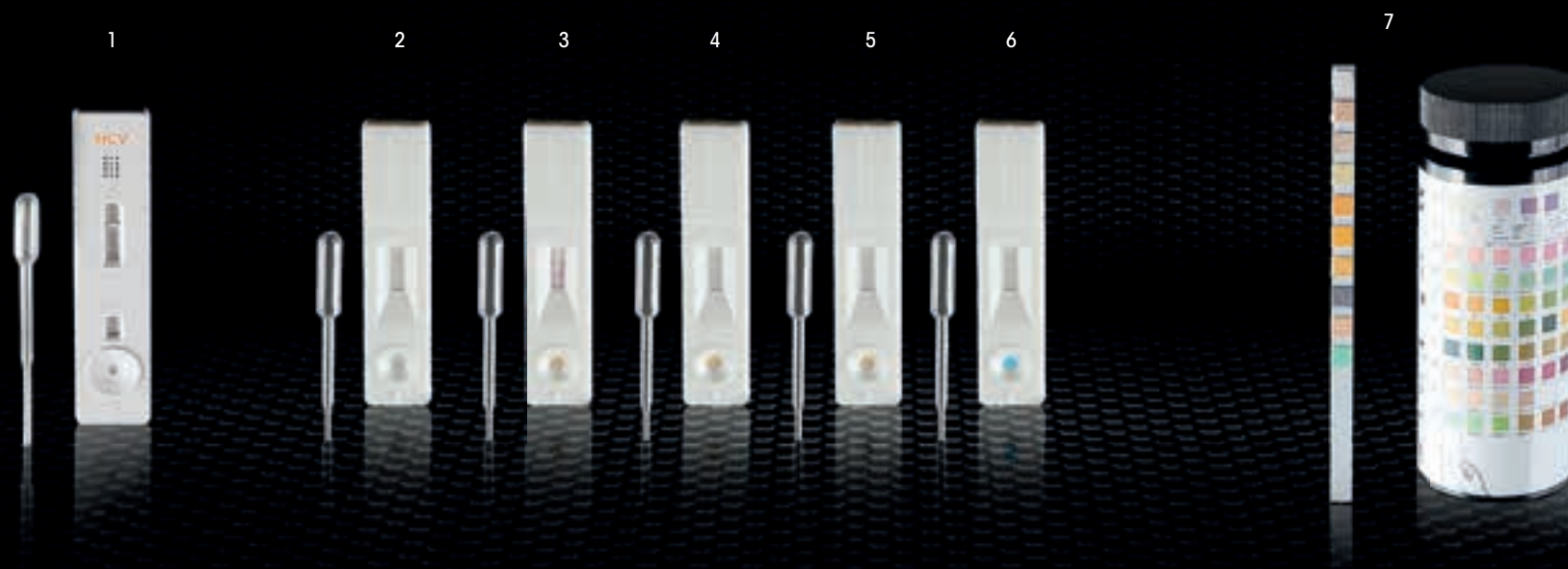
GASTROENTEROLOGIA  
GASTROENTEROLOGY



**GINECOLOGIA**  
**GYNECOLOGY**

**MARCATORI TUMORALI**  
**TUMOR MARKERS**

Cod.	Descrizione / Description	Conf./ Case
<b>GINECOLOGIA / GYNECOLOGY</b>		
1 11110S	FAST TEST HCG siero/urine 25 mIU/ml completo di pipette Pasteur FAST TEST HCG serum/urine 25 mIU/ml with Pasteur pipettes	30 test 30 tests
5527	AMNIOSIGN test immunocromatografico rapido per la determinazione della rottura prematura delle membrane fetali attraverso l'evidenziazione dell'IGFBP-1 AMNIOSIGN rapid immunochromatographic test for the detection of premature rupture of Fetal Membranes	10 test 10 tests
111113	Trichomonas Vaginalis Card Trichomonas Vaginalis Card	20 test 20 tests
<b>MARCATORI TUMORALI / TUMOR MARKERS</b>		
2 111116	Fecal Occult Blood test monofase per la ricerca del sangue occulto nelle feci con riduttore Fecal Occult Blood one step test for detection of human occult blood	20 test 20 tests
3 111185	PSA test immunocromatografico rapido per la determinazione dell'antigene specifico prostatico su sangue intero, siero e plasma PSA immunochromatographic rapid test for detection of prostate specific antigen	20 test 20 tests



## EPATITI HEPATITIS

## STRISCE REATTIVE PER ANALISI URINA URINALYSIS STRIPS

Cod.	Descrizione / Description	Conf. / Case
<b>EPATITI / HEPATITIS</b>		
1	111104 HCV test rapido per la rilevazione visiva degli anticorpi dell'epatite C (HCV Ab) su siero e plasma HCV rapid test for detection of HCV antibodies in serum and plasma	25 test 25 tests
2	111130 HbsAg test rapido per la rilevazione dell'antigene di superficie del virus dell'epatite B (HBsAg) su siero e plasma HbsAg rapid one step test for detection of Hepatitis B Surface Antigen (HBsAg) in serum and plasma	50 test 50 tests
3	111190 HbsAb test rapido per la rilevazione dell'anticorpo di superficie del virus dell'epatite B (HbsAb) su siero, plasma e sangue intero HbsAb rapid one step test for detection of Hepatitis B Surface Antibody (HbsAb) in serum, plasma and whole blood	20 test 20 tests
4	111126 HBeAg test rapido per la rilevazione qualitativa dell'HBeAg su siero e plasma HBeAg rapid one step test for qualitative detection of HBeAg in serum and plasma	25 test 25 tests
5	111127 HBeAb test rapido per la rilevazione qualitativa degli anticorpi diretti contro l'envelope del virus dell'epatite B (HBeAb) su siero e plasma HBeAb rapid one step test for qualitative detection of antibodies against the envelope of Hepatitis B (HBeAb) in serum and plasma	25 test 25 tests
6	111128 HBcAb test rapido per la rilevazione qualitativa degli anticorpi diretti contro il core del virus dell'epatite B (HBcAb/anti-HBc) su siero e plasma HBcAb rapid one step test for qualitative detection of antibodies against the virus core of Hepatitis B (HBcAb/anti-HBc) in serum and plasma	25 test 25 tests
<b>STRISCE REATTIVE PER ANALISI URINA / URINALYSIS STRIPS</b>		
7	319002 Strisce reattive per la lettura rapida dell'analisi dell'urina a 10 parametri (glucosio-chetoni-proteine-sangue-leucociti-pH-nitriti-bilirubina-urobilinogeno-peso specifico) 10 parameters urine strips (glucose-ketones-proteins-blood-leukocytes-pH-nitrites-bilirubin-urobilinogen-specific gravity)	100 test 100 tests





**MALATTIE INFETTIVE E PEDIATRICHE**  
**INFECTIOUS AND PEDIATRIC DISEASES**

Cod.	Descrizione / Description	Conf./ Case
1	111103 HIV 1&2 test device (screening su sangue intero) HIV 1&2 test device (screening on whole blood)	50 test 50 tests
	111172 SIFILIDE test per la rilevazione degli anticorpi del Treponema Pallidum nel siero, plasma e sangue intero SYPHILIS tests for the detection of antibodies to Treponema Pallidum serum, plasma and whole blood	20 test 20 tests
2	111150 Mononucleosi IgM test device Mononucleosis IgM test device	20 test 20 tests
	111137A Calprotectina One Step Test Device di tipo qualitativo Calprotectin One Step Test Device	10 test 10 tests
	111138 Calprotectina di tipo qualitativo+Lactoferrina Calprotectin+Lactoferrina test device	10 test 10 tests
	111176 Clostridium Difficile Toxina A+B card Clostridium Difficile Toxin A+B card	10 test 10 tests
3	111135 Streptococco A test device Streptococcus A test device	20 test 20 tests
	111136 Streptococco B test device Streptococcus B test device	20 test 20 tests
4	212007 Chlamidia test device Chlamidia test device	20 test 20 tests
	111105 Kit per la determinazione della microproteinuria di Bence Jones su urina Bence Jones microproteinuria determination kit on urine	20 test 20 tests



## GASTROENTEROLOGIA GASTROENTEROLOGY

Cod.	Descrizione / Description	Conf. / Case
1 111140	Helicobacter Pylori Ab su sangue intero/siero/plasma card Helicobacter Pylori Ab on blood/serum/plasma card	20 test 20 tests
111141	Helicobacter Pylori antigene su feci card Helicobacter Pylori antigen card on faeces	20 test 20 tests
2 111192	Adenovirus su feci card Adenovirus card on faeces	10 test 10 tests
111194	Rotavirus su feci card Rotavirus card on faeces	10 test 10 tests
111109	Giardia su feci card Giardia card on faeces	10 test 10 tests
3 111193	Duo Rota-Adenovirus su feci card Duo Rota-Adenovirus card on faeces	10 test 10 tests



**MICROBIOLOGIA E  
BATTERIOLOGIA**

**MICROBIOLOGY AND  
BACTERIOLOGY**

TAMPONCINI NON STERILI E STERILI  
NOT STERILE AND STERILE COTTON SWABS

TAMPONI SECCHI IN PROVETTA  
SWABS IN TEST TUBES

TAMPONI IN PROVETTA CON TERRENO DI TRASPORTO  
SWABS IN TEST TUBES WITH TRANSPORT MEDIUM

PIASTRE DI PETRI  
PETRI DISHES

ANSE PER INOCULAZIONE  
INOCULATION LOOPS

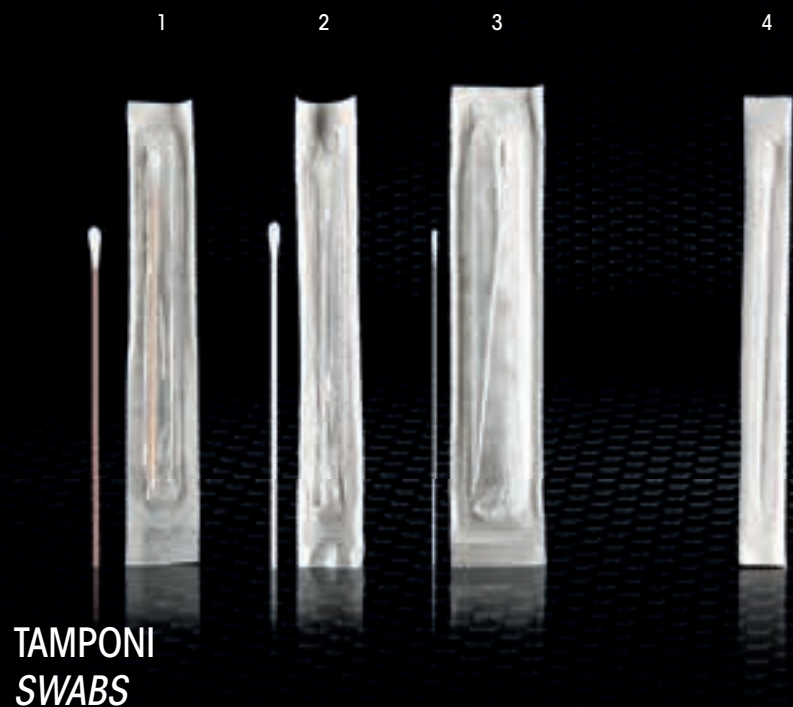
ASTE A "L"  
OPEN "L" SHAPED SPREADER

PIASTRE PER MICROMETODI  
MICROTITER PLATES

PIASTRA PER GRUPPI SANGUIGNI E SUPPORTO  
BLOOD GROUPS PLATE AND HOLDER

SLIDES PER URINA E TERRENI DI COLTURA IN PIASTRE  
DIP SLIDES FOR URINE AND MEDIA IN PLATES

ASPIRATORI DI MUCOSITÀ  
MUCUS ASPIRATORS

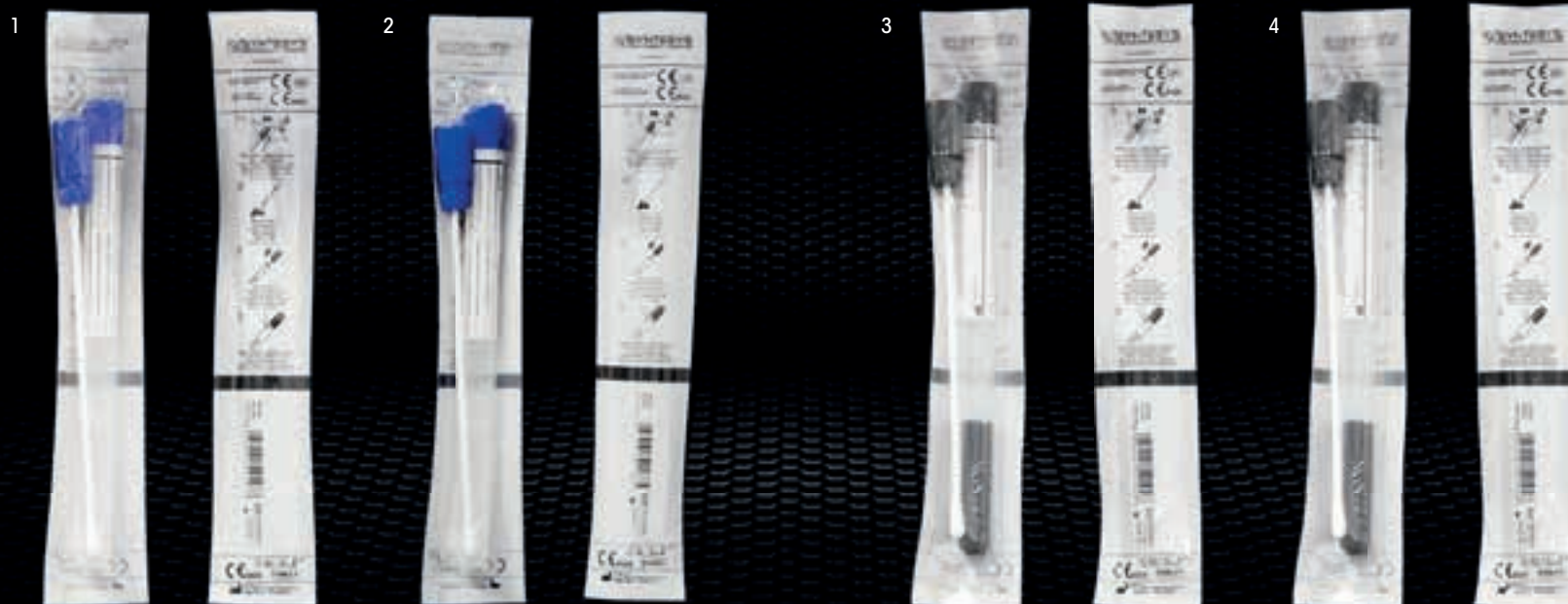


**TAMPONI  
SWABS**



**TAMPONI SECCHI IN PROVETTA  
SWABS IN TEST TUBE**

Cod.	Descrizione / Description	Conf./ Case
<b>TAMPONI NON STERILI E STERILI / NOT STERILE AND STERILE COTTON SWABS</b>		
1 318091	Tampone in cotone asta legno 150 mm non sterile (conf. da 100 pz) Cotton swab wooden stick 150 mm not sterile (bag of 100 pcs)	500 pz 500 pcs
318092	Tampone in cotone asta legno 150 mm sterile in confezione singola (conf. da 100 pz) Sterile cotton swab wooden stick 150 mm individually wrapped (bag of 100 pcs)	500 pz 500 pcs
2 323000	Tampone in cotone asta plastica 150 mm non sterile (conf. da 100 pz) Cotton swab plastic stick 150 mm not sterile (bag of 100 pcs)	10.000 pz 10.000 pcs
323007	Tampone in cotone asta plastica 150 mm sterile in confezione singola (conf. da 100 pz) Sterile cotton swab plastic stick 150 mm individually wrapped (bag of 100 pcs)	500 pz 500 pcs
3 323014	Tampone in cotone asta alluminio non sterile (conf. da 100 pz) Cotton swab aluminium stick not sterile (bag of 100 pcs)	10.000 pz 10.000 pcs
323021	Tampone in cotone asta in alluminio sterile in confezione singola (conf. da 100 pz) Sterile cotton swab aluminium stick individually wrapped (bag of 100 pcs)	1.000 pz 1.000 pcs
4 780026	Tampone punta in nylon flocked, asta in plastica 150 mm con punta di rottura ad 85 mm, sterile in confezione singola Sterile flocked swab plastic stick length 150 mm with break point at 85 mm, individually wrapped	2.000 pz 2.000 pcs
<b>TAMPONI SECCHI IN PROVETTA / SWABS IN TEST TUBE</b>		
5 380101	Tampone sterili in provetta di polipropilene 12x145 mm asta legno punta cotone, tappo rosso Sterile plain swab in 12x145 mm polypropylene test tube, wooden stick and cotton tip, red stopper	600 pz 600 pcs
6 380201	Tampone sterili in provetta di polipropilene 12x145 mm asta plastica punta viscosa, tappo bianco Sterile plain swab in 12x145 mm polypropylene test tube plastic stick and rayon tip white stopper	600 pz 600 pcs
7 380301	Tampone sterili in provetta di polipropilene 12x145 mm asta alluminio punta viscosa, tappo arancione Sterile plain swab in 12x145 mm polypropylene test tube aluminium stick and rayon tip, orange stopper	600 pz 600 pcs



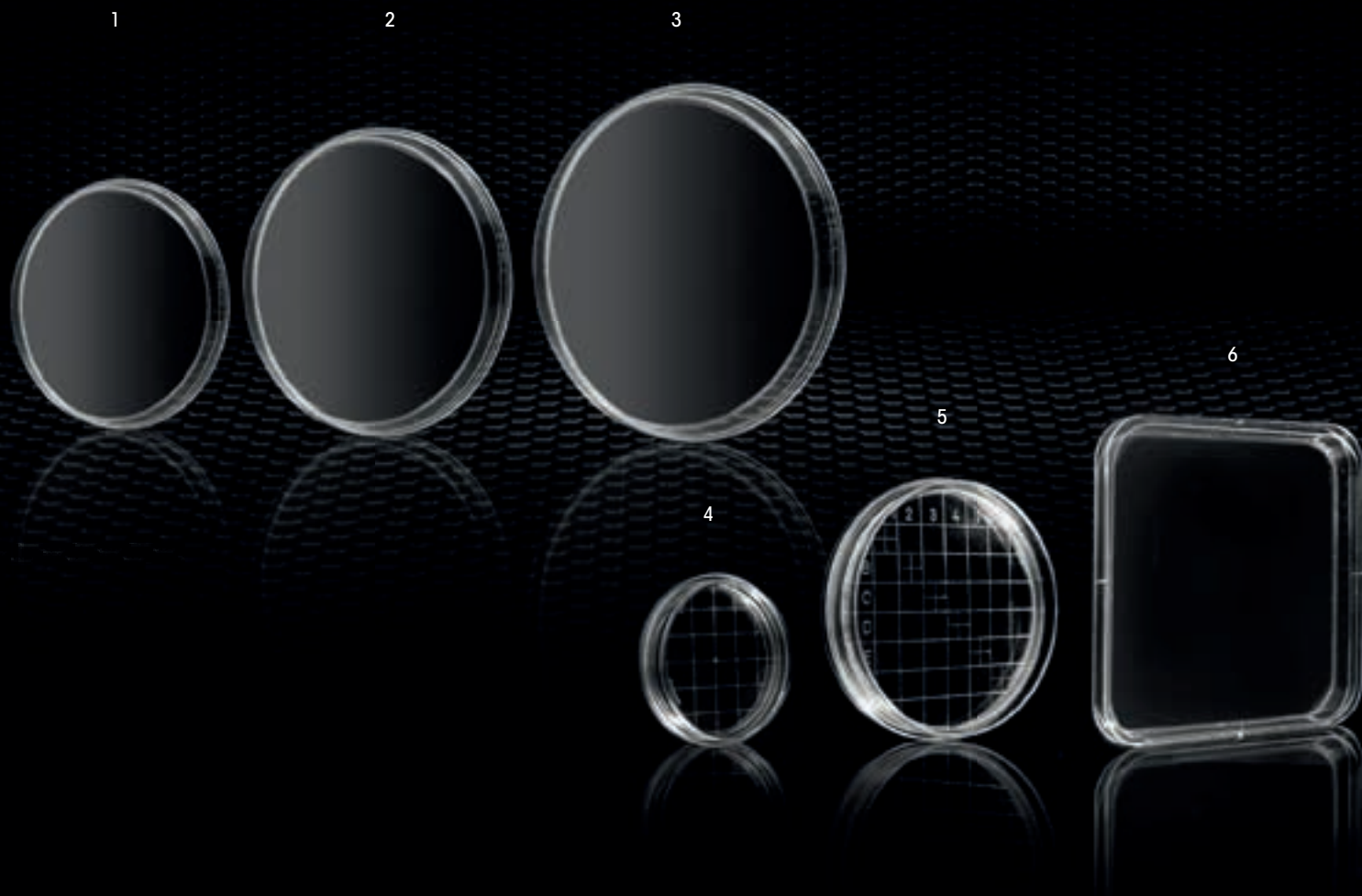
## TAMPONI IN PROVETTA CON TERRENO DI TRASPORTO SWABS IN TEST TUBE WITH TRANSPORT MEDIUM

Cod.	Descrizione / Description	Conf. / Case
1 381201	Tamponi sterili con terreno di trasporto Stuart in provetta di polipropilene 12x145 mm con asta plastica punta viscosa, tappo azzurro Sterile swab with Stuart medium in 12x145 mm polypropylene test tube, plastic stick and rayon tip, light blue stopper	600 pz 600 pcs
330507	Tamponi sterili terreno di trasporto Stuart in provetta di polipropilene 12x150 mm con asta alluminio punta viscosa Sterile swab with Stuart medium in 12x150 mm polypropylene test tube aluminium stick	400 pz 400 pcs
2 382201	Tamponi sterili con terreno di trasporto Amies in provetta di polipropilene 12x145 mm con asta plastica punta viscosa, tappo azzurro Sterile swab with Amies medium in 12x145 mm polypropylene test tube, plastic stick and rayon tip, light blue stopper	600 pz 600 pcs
382301	Tamponi sterili con terreno di trasporto Amies in provetta di polipropilene 12x145 mm con asta in alluminio punta viscosa, tappo azzurro Sterile swab with Amies medium in 12x145 mm polypropylene test tube, aluminium stick and rayon tip, light blue stopper	600 pz 600 pcs
3 330197C	Tamponi sterili con terreno di trasporto Stuart e Carbone in provetta di polipropilene 12x150 mm con asta in plastica punta rayon, tappo nero Sterile swab with Stuart medium and Charcoal in 12x150 mm polypropylene test tube plastic stick and rayon tip, black stopper	600 pz 600 pcs
330113	Tamponi sterili terreno di trasporto Stuart e Carbone in provetta di polipropilene 12x150 mm con asta alluminio punta viscosa, tappo arancione Sterile swab with Stuart medium and Charcoal in 12x150 mm polypropylene test tube aluminium stick and rayon tip, orange stopper	400 pz 400 pcs
4 382291	Tamponi sterili con terreno di trasporto Amies + Carbone in provetta di polipropilene 12x145 mm con asta in plastica punta viscosa, tappo nero Sterile swab with Amies medium + Charcoal in 12x145 mm polypropylene test tube plastic stick and rayon tip, black stopper	600 pz 600 pcs
323080	Tamponi sterili con terreno di trasporto Amies e Carbone in provetta di polipropilene 12x150 mm asta alluminio punta viscosa Sterile swab with Amies and Charcoal in 12x150 mm polypropylene test tube aluminium stick and rayon tip	400 pz 400 pcs



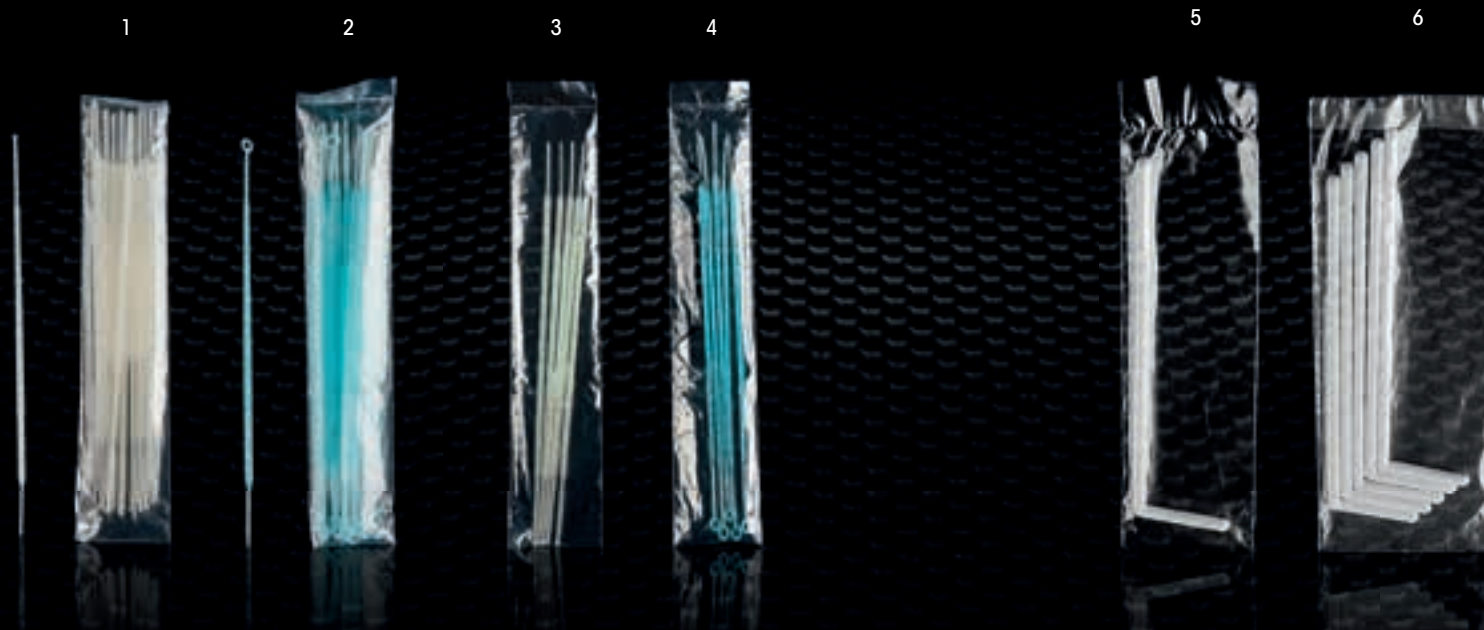
## PIASTRE DI PETRI PETRI DISHES

Cod.	Descrizione / Description	Conf./ Case
1	318231 Piastre di Petri in polistirolo Ø 35 mm sterili ventilate / Sterile polystyrene Petri dishes Ø 35 mm with vents	500 pz/pcs
2	328226 Piastre di Petri in polistirolo Ø 60 mm sterili non ventilate / Sterile polystyrene Petri dishes Ø 60 mm without vents	1.200 pz/pcs
	328224 Piastre di Petri in polistirolo Ø 60 mm non ventilate / Polystyrene Petri dishes Ø 60 mm without vents	1.200 pz/pcs
3	318226 Piastre di Petri in polistirolo Ø 60 mm sterili ventilate / Sterile polystyrene Petri dishes Ø 60 mm with vents	1.200 pz/pcs
	318224 Piastre di Petri in polistirolo Ø 60 mm ventilate / Polystyrene Petri dishes Ø 60 mm with vents	1.200 pz/pcs
4	318244 Piastre di Petri in polistirolo Ø 90 mm ventilate / Polystyrene Petri dishes Ø 90 mm with vents	550 pz/pcs
	318246 Piastre di Petri in polistirolo Ø 90 mm sterili ventilate / Sterile polystyrene Petri dishes Ø 90 mm with vents	550 pz/pcs
5	328244S Piastre di Petri in polistirolo Ø 90 mm sterili non ventilate / Sterile polystyrene Petri dishes Ø 90 mm without vents	500 pz/pcs
6	318248 Piastre di Petri in polistirolo Ø 90 mm sterili ventilate per apparecchiature automatiche / Sterile polystyrene Petri dishes Ø 90 mm with vents for automatic apparatus	720 pz/pcs
7	318254 Piastre di Petri in polistirolo Ø 90 mm H. 14,2 ventilate tipo Gosselin per apparecchiature automatiche / Polystyrene Petri dishes Ø 90 mm H. 14,2 for automatic apparatus, Gosselin type with vents	625 pz/pcs
	318256 Piastre di Petri in polistirolo Ø 90 mm H. 14,2 sterili ventilate tipo Gosselin per apparecchiature automatiche / Sterile polystyrene Petri dishes Ø 90 mm H. 14,2 for automatic apparatus, Gosselin type with vents	625 pz/pcs
8	318142 Piastre di Petri in polistirolo Ø 90 mm a 2 settori sterili ventilate / Sterile polystyrene Petri dishes Ø 90 mm 2 sections with vents	500 pz/pcs
9	318144S Piastre di Petri in polistirolo Ø 90 mm a 3 settori sterili ventilate / Sterile polystyrene Petri dishes Ø 90 mm 3 sections with vents	720 pz/pcs
10	318146 Piastre di Petri in polistirolo Ø 90 mm a 4 settori sterili ventilate / Sterile polystyrene Petri dishes Ø 90 mm 4 sections with vents	



Cod.	Descrizione / Description	Conf. / Case
1	318245 Piastre di Petri in polistirolo Ø 100 mm sterili ventilate / Sterile polystyrene Petri dishes Ø 100 mm with vents	500 pz/pcs
2	318136 Piastre di Petri in polistirolo Ø 120 mm sterili non ventilate / Sterile polystyrene Petri dishes Ø 120 mm without vents	320 pz/pcs
3	318140 Piastre di Petri in polistirolo Ø 150 mm sterili non ventilate / Sterile polystyrene Petri dishes Ø 150 mm without vents	200 pz/pcs
4	317510 Piastre di Petri CONTACT in polistirolo Ø 55 mm sterili ventilate con griglia di conta / Sterile polystyrene "Contact" Petri dishes Ø 55 mm with vents and counting grid	500 pz/pcs
5	317512 Piastre di Petri CONTACT in polistirolo Ø 90 mm sterili ventilate con griglia di conta / Sterile polystyrene "Contact" Petri dishes Ø 90 mm with vents and counting grid	500 pz/pcs
6	318252 Piastre di Petri in polistirolo 120x120 mm quadra per antibiogramma sterili ventilate / Sterile polystyrene Petri dishes 120x120 mm square with vents	180 pz/pcs

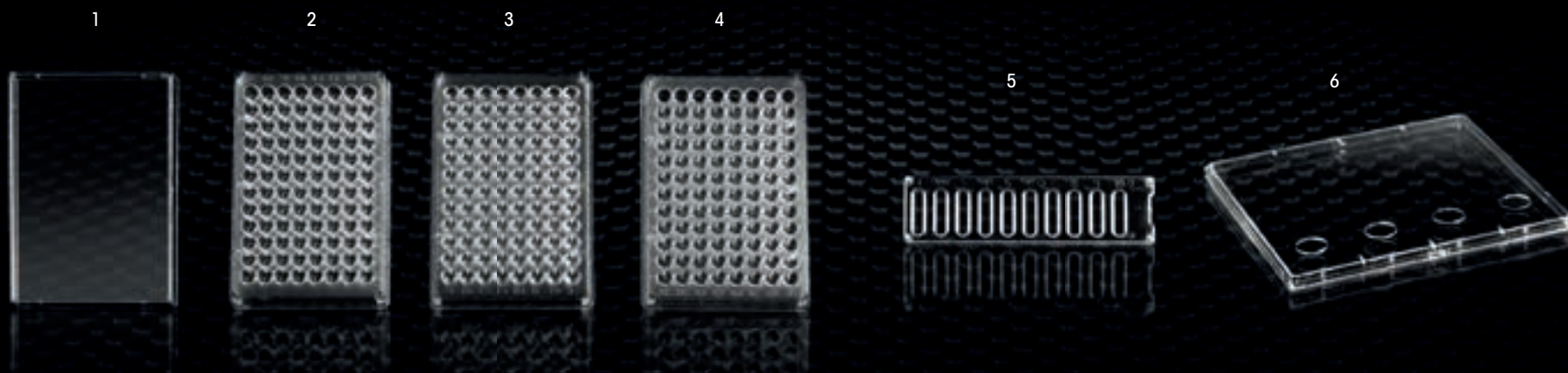




**ANSE PER INOCULAZIONE  
INOCULATION LOOPS**

**ASTE A "L"  
OPEN "L" SHAPED SPREADER**

Cod.	Descrizione / Description	Conf. / Case
<b>ANSE PER INOCULAZIONE / INOCULATION LOOPS</b>		
1 318286	Anse calibrate in polistirolo da 1 µl sterili in sacchetti da 20 pz Sterile polystyrene inoculating loops 1 µl (bags 20 pcs)	8.000 pz 8.000 pcs
2 318288	Anse calibrate in polistirolo da 10 µl sterili in sacchetti da 20 pz Sterile polystyrene inoculating loops 10 µl (bags 20 pcs)	8.000 pz 8.000 pcs
3 318285	Anse calibrate in polistirolo da 1 µl sterili in sacchetti da 5 pz Sterile polystyrene inoculating loops 1 µl (bags 5 pcs)	5.000 pz 5.000 pcs
4 318287	Anse calibrate in polistirolo da 10 µl sterili in sacchetti da 5 pz Sterile polystyrene inoculating loops 10 µl (bags 5 pcs)	5.000 pz 5.000 pcs
<b>ASTE A "L" / OPEN "L" SHAPED SPREADER</b>		
5 318290	Aste a "L" angolo 100° sterili in confezione singola Sterile polystyrene open "L" shaped spreader individually wrapped	1.000 pz 1.000 pcs
6 318289	Aste a "L" angolo 100° sterili in confezione da 5 pezzi Sterile polystyrene open "L" shaped spreader in packs of 5pcs	1.000 pz 1.000 pcs



## PIASTRE PER MICROMETODI MICROTITER PLATES

## PIASTRA PER GRUPPI SANGUIGNI E SUPPORTO BLOOD GROUPS PLATE AND HOLDER

Cod.	Descrizione / Description	Conf./Case
<b>PIASTRE PER MICROMETODI / MICROTITER PLATES</b>		
1 356101	Coperchi per piastra micrometodi in polistirolo in confezione singola Polystyrene lid for microtiter plate individually wrapped	150 pz 150 pcs
356111	Coperchi per piastra micrometodi in polistirolo sterili in confezione singola Sterile polystyrene lid for microtiter plate individually wrapped	150 pz 150 pcs
2 350101	Piastra micrometodi in polistirolo a 96 pozzetti fondo a "U" in confezione singola Polystyrene microtiter plate with 96 "U" bottom wells individually wrapped	50 pz 50 pcs
350111	Piastra micrometodi in polistirolo a 96 pozzetti fondo a "U" sterili in confezione singola Sterile polystyrene microtiter plate with 96 "U" bottom wells individually wrapped	50 pz 50 pcs
3 351101	Piastra micrometodi in polistirolo a 96 pozzetti fondo a "V" in confezione singola Polystyrene microtiter plate with 96 "V" bottom wells individually wrapped	50 pz 50 pcs
351111	Piastra micrometodi in polistirolo a 96 pozzetti fondo a "V" sterili in confezione singola Sterile polystyrene microtiter plate with 96 "V" bottom wells individually wrapped	50 pz 50 pcs
4 355101	Piastra micrometodi in polistirolo a 96 pozzetti a fondo piatto in confezione singola Polystyrene microtiter plate with 96 flat bottom wells individually wrapped	50 pz 50 pcs
355111	Piastra micrometodi in polistirolo a 96 pozzetti a fondo piatto sterili in confezione singola Sterile polystyrene microtiter plate with 96 flat bottom wells individually wrapped	50 pz 50 pcs
<b>PIASTRE PER GRUPPI SANGUIGNI E SUPPORTO / BLOOD GROUPS PLATE AND HOLDER</b>		
5 359100	Piastra in polistirolo a 10 posti per gruppi sanguigni Polystyrene blood groups plate 10 places	400 pz 400 pcs
6 359103	Supporto in polistirolo per 4 piastre per gruppi sanguigni Polystyrene holder for 4 plates for blood groups	20 pz 20 pcs



## SLIDES PER URINA E TERRENI DI COLTURA IN PIASTRE DIP SLIDES FOR URINE AND MEDIA IN PLATES

Cod.	Descrizione / Description	Conf./ Case
1 319255	Slide sterili ad immersione a 3 terreni Cled Agar - Mac Conkey Agar - Centrimide Agar per la determinazione della carica batterica totale nell'urina Sterile Dip-slide 3 media Cled Agar - Mac Conkey Agar - Centrimide Agar for determination of the total bacterial count in urine	200 pz/pcs
319250	Slide sterili ad immersione a 2 terreni Cled Agar - Mac Conkey Agar per la determinazione della carica batterica totale nell'urina Sterile Dip-slide 2 media Cled Agar - Mac Conkey Agar for determination of the total bacterial count in urine	200 pz/pcs
2 319327	Piastre sterili Ø 94 mm con terreno Cled Agar pronte all'uso / Sterile Ø 94 mm plates with Cled Agar medium ready to use	10 pz/pcs
319372	Piastre sterili Ø 94 mm con terreno Mueller Hinton Agar pronte all'uso / Sterile Ø 94 mm plates with Mueller Hinton Agar medium ready to use	10 pz/pcs
319366	Piastre sterili Ø 94 mm con terreno Sale Mannite Agar (M.S.A.) pronte all'uso / Sterile Ø 94 mm plates with Mannite Salt Agar (M.S.A.) medium ready to use	10 pz/pcs
319363	Piastre sterili Ø 94 mm con terreno Mac Conkey Agar pronte all'uso / Sterile Ø 94 mm plates with Mac Conkey Agar medium ready to use	10 pz/pcs
319399	Piastre sterili Ø 94 mm con terreno Sabouraud Destrosio Agar pronte all'uso / Sterile Ø 94 mm plates with Sabouraud Dextrose Agar medium ready to use	10 pz/pcs
319405	Piastre sterili Ø 94 mm con terreno Salmonella Shigella Agar (S.S.) pronte all'uso / Sterile Ø 94 mm plates with Salmonella Shigella Agar (S.S.) medium ready to use	10 pz/pcs
319336	Piastre sterili Ø 94 mm con terreno Columbia CNA Agar + 5% sangue montone pronte all'uso / Sterile Ø 94 mm plates with Columbia CNA medium + 5% mutton blood ready to use	10 pz/pcs
319333	Piastre sterili Ø 94 mm con terreno Columbia Agar + 5% sangue montone pronte all'uso / Sterile Ø 94 mm plates with Columbia Agar medium + 5% mutton blood ready to use	10 pz/pcs
319950	Piastre quadrate sterili 120x120 mm con terreno Mueller Hinton Agar pronte all'uso / Sterile 120x120 mm squared plates with Mueller Hinton Agar ready to use	10 pz/pcs
319285	Piastre sterili Ø 94 mm a base cromogena per Candida CHROMagar pronte all'uso / Sterile Ø 94 mm plates based on chromogenic CHROMagar Candida ready to use	10 pz/pcs
319288	Piastre sterili Ø 94 mm a base cromogena per salmonella CHROMagar pronte all'uso / Sterile Ø 94 mm plates based on chromogenic CHROMagar Salmonella ready to use	10 pz/pcs
319290	Piastre sterili Ø 94 mm a base cromogena per Staphylococcus Aureus CHROMagar pronte all'uso / Sterile Ø 94 mm plates based on chromogenic CHROMagar Staphylococcus Aureus ready to use	10 pz/pcs



## ASPIRATORI DI MUCOSITÀ MUCUS ASPIRATORS

Cod.	Descrizione / Description	Conf. / Case
1 98-00-008	Kit sterile in confezione singola per aspirazione mucosità, tipo Lukens, catetere e tubo da 60 cm, in provetta conica di polistirolo trasparente con tappo a vite azzurro completo di raccordo per fibroscopio diam. da 6 a 10 mm e di tappo a vite bianco per richiusura provetta post prelievo Sterile Kit individually wrapped for mucus suction type Lukens, catheter tube 60 cm, with transparent polystyrene conical tube with light blue screw cap with connection for fiberoptic Ø from 6 to 10 mm and white screw cap for post collection tube reclosing	60 pz/pcs
2 98-00-010	Kit sterile in confezione singola per aspirazione mucosità "TRAP", tubo da 42 cm (diam. 4,6 mm) e sonda tracheale da 43,5 cm (diam. 3,9 mm) in provetta conica di polistirolo trasparente con tappo a vite azzurro completo di tappo a vite bianco per richiusura provetta post prelievo Sterile Kit individually wrapped for mucus suction type Trap, catheter tube 42 cm (Ø 4,6 mm) and tracheal probe 43,5 cm (Ø 3,9 mm), with transparent polystyrene conical test tube with light blue screw cap with white screw cap for post collection tube reclosing	60 pz/pcs
3 98-00-009	Kit sterile in confezione singola per aspirazione mucosità, tipo Lukens, uso pediatrico tubo da 41 cm (diam. 4,6 mm) e sonda naso-faringeo da 39 cm (diam. 2 mm) in provetta conica di polistirolo trasparente con tappo a vite azzurro, completo di tappo a vite bianco per richiusura provetta post prelievo Sterile Kit individually wrapped for mucus section type Lukens (for pediatric use) catheter tube 41 cm (Ø 4,6 mm) nasopharyngeal Probe 39 cm (Ø 2 mm), with polystyrene conical test tube with light blue screw cap complete with white screw cap for post collection tube reclosing	60 pz/pcs



**VETRINI E  
PORTAVETRINI  
SLIDES AND  
SLIDE MAILERS**

VETRINI PORTAOGGETTO "MENZEL"  
"MENZEL" MICROSCOPE SLIDES

VETRINI COPRIOGGETTO "MENZEL"  
"MENZEL" MICROSCOPE COVER GLASSES

VETRINI PORTAOGGETTO "MENZEL SUPERFROST"  
"MENZEL SUPERFROST" MICROSCOPE SLIDES

VETRINI PORTAOGGETTO  
MICROSCOPE SLIDES

VETRINI COPRIOGGETTO "PRESTIGE"  
"PRESTIGE" MICROSCOPE COVER GLASSES

CAMERE PER CONTA DEL LIQUIDO SEMINALE  
CHAMBERS FOR SPERM COUNT

VETRINI PRECOLORATI  
PRE-STAINED MICROSCOPE SLIDES

CONTENITORE PER LA RACCOLTA  
DI ESPETTORATO E LIQUIDO SEMINALE  
SPUTUM AND SPERM COLLECTION CONTAINER

FISSATORE PER VETRINI  
FIXER FOR SLIDES

PORTAVETRINI POSTALI IN PLASTICA E CARTONE  
POLYPROPYLENE AND CARDBOARD SLIDE MAILERS

SCATOLE E VASSOI PORTAVETRINI  
MICROSCOPE SLIDES STORAGE BOXES AND TRAYS



## VETRINI PORTAOGGETTO EPREDIA "MENZEL" EPREDIA "MENZEL" MICROSCOPE SLIDES

Cod.	Descrizione / Description	Conf./ Case
1 371102	Vetrini portaoggetto EPREDIA "MENZEL" 26x76 mm bordo tagliato EPREDIA "MENZEL" microscope slides 26x76 mm with cut edges	5.000 pz 5.000 pcs
2 371202	Vetrini portaoggetto EPREDIA "MENZEL" 26x76 mm bordo tagliato e banda smerigliata EPREDIA "MENZEL" microscope slides 26x76 mm with cut edges and frosted end	5.000 pz 5.000 pcs
3 371121	Vetrini portaoggetto EPREDIA "MENZEL" 26x76 mm bordo molato ed angolo smussato 45° EPREDIA "MENZEL" microscope slides 26x76 mm with ground edges and 45° corner	5.000 pz 5.000 pcs
4 371221	Vetrini portaoggetto EPREDIA "MENZEL" 26x76 mm bordo molato ed angolo smussato 45° con banda smerigliata EPREDIA "MENZEL" microscope slides 26x76 mm with ground edges, 45° corner and frosted end	5.000 pz 5.000 pcs



## VETRINI COPRIOGGETTO EPREDIA "MENZEL"

### EPREDIA "MENZEL" MICROSCOPE COVER GLASSES

Cod.	Descrizione / Description	Conf./Case
374100	Vetrini coprioggetto 15x15 mm EPREDIA "MENZEL" spessore 0,13-0,16 mm, vetro idrolitico di Classe I EPREDIA "MENZEL" cover glasses 15x15 mm 0,13-0,16 mm thickness, hydrolytic Class I glass	1.000 pz 1.000 pcs
374102	Vetrini coprioggetto 18x18 mm EPREDIA "MENZEL" spessore 0,13-0,16 mm, vetro idrolitico di Classe I EPREDIA "MENZEL" cover glasses 18x18 mm 0,13-0,16 mm thickness, hydrolytic Class I glass	1.000 pz 1.000 pcs
374104	Vetrini coprioggetto 20x20 mm EPREDIA "MENZEL" spessore 0,13-0,16 mm, vetro idrolitico di Classe I EPREDIA "MENZEL" cover glasses 20x20 mm 0,13-0,16 mm thickness, hydrolytic Class I glass	1.000 pz 1.000 pcs
374106	Vetrini coprioggetto 21x26 mm EPREDIA "MENZEL" spessore 0,13-0,16 mm, vetro idrolitico di Classe I EPREDIA "MENZEL" cover glasses 21x26 mm 0,13-0,16 mm thickness, hydrolytic Class I glass	1.000 pz 1.000 pcs
374108	Vetrini coprioggetto 22x22 mm EPREDIA "MENZEL" spessore 0,13-0,16 mm, vetro idrolitico di Classe I EPREDIA "MENZEL" cover glasses 22x22 mm 0,13-0,16 mm thickness, hydrolytic Class I glass	1.000 pz 1.000 pcs
374110	Vetrini coprioggetto 24x24 mm EPREDIA "MENZEL" spessore 0,13-0,16 mm, vetro idrolitico di Classe I EPREDIA "MENZEL" cover glasses 24x24 mm 0,13-0,16 mm thickness, hydrolytic Class I glass	1.000 pz 1.000 pcs
374118	Vetrini coprioggetto 24x32 mm EPREDIA "MENZEL" spessore 0,13-0,16 mm, vetro idrolitico di Classe I EPREDIA "MENZEL" cover glasses 24x32 mm 0,13-0,16 mm thickness, hydrolytic Class I glass	1.000 pz 1.000 pcs
374120	Vetrini coprioggetto 24x36 mm EPREDIA "MENZEL" spessore 0,13-0,16 mm, vetro idrolitico di Classe I EPREDIA "MENZEL" cover glasses 24x36 mm 0,13-0,16 mm thickness, hydrolytic Class I glass	1.000 pz 1.000 pcs
374112	Vetrini coprioggetto 24x40 mm EPREDIA "MENZEL" spessore 0,13-0,16 mm, vetro idrolitico di Classe I EPREDIA "MENZEL" cover glasses 24x40 mm 0,13-0,16 mm thickness, hydrolytic Class I glass	1.000 pz 1.000 pcs
374114	Vetrini coprioggetto 24x50 mm EPREDIA "MENZEL" spessore 0,13-0,16 mm, vetro idrolitico di Classe I EPREDIA "MENZEL" cover glasses 24x50 mm 0,13-0,16 mm thickness, hydrolytic Class I glass	1.000 pz 1.000 pcs
374116	Vetrini coprioggetto 24x60 mm EPREDIA "MENZEL" spessore 0,13-0,16 mm, vetro idrolitico di Classe I EPREDIA "MENZEL" cover glasses 24x60 mm 0,13-0,16 mm thickness, hydrolytic Class I glass	1.000 pz 1.000 pcs





## VETRINI PORTAOGGETTO EPREDIA "MENZEL SUPERFROST" EPREDIA "MENZEL SUPERFROST" MICROSCOPE SLIDES

Cod.	Descrizione / Description	Conf./ Case
1 371127	Vetrini portaoggetto 26x76 mm EPREDIA "MENZEL SUPERFROST" banda bianca, bordo tagliato EPREDIA "MENZEL SUPERFROST" microscope slides 26x76 mm white end with cut edges	5.000 pz 5.000 pcs
371129	Vetrini portaoggetto 26x76 mm EPREDIA "MENZEL SUPERFROST" bianchi, bordo molato, angolo smussato 45° EPREDIA "MENZEL SUPERFROST" microscope slides 26x76 mm white end with ground edges, 45° corner	5.000 pz 5.000 pcs
2 371127V	Vetrini portaoggetto 26x76 mm EPREDIA "MENZEL SUPERFROST" banda verde, bordo tagliato EPREDIA "MENZEL SUPERFROST" microscope slides 26x76 mm green end with cut edges	5.000 pz 5.000 pcs
371129V	Vetrini portaoggetto 26x76 mm EPREDIA "MENZEL SUPERFROST" banda verde, bordo molato, angolo smussato 45° EPREDIA "MENZEL SUPERFROST" microscope slides 26x76 mm green end with ground edges, 45° corner	5.000 pz 5.000 pcs
3 371127R	Vetrini portaoggetto 26x76 mm EPREDIA "MENZEL SUPERFROST" banda rosa, bordo tagliato EPREDIA "MENZEL SUPERFROST" microscope slides 26x76 mm pink end with cut edges	5.000 pz 5.000 pcs
371129R	Vetrini portaoggetto 26x76 mm EPREDIA "MENZEL SUPERFROST" banda rosa, bordo molato, angolo smussato 45° EPREDIA "MENZEL SUPERFROST" microscope slides 26x76 mm pink end with ground edges, 45° corner	5.000 pz 5.000 pcs



Cod.	Descrizione / Description	Conf./Case
4 371127G	Vetrini portaoggetto 26x76 mm EPREDIA "MENZEL SUPERFROST" banda gialla, bordo tagliato EPREDIA "MENZEL SUPERFROST" microscope slides 26x76 mm yellow end with cut edges	5.000 pz 5.000 pcs
371129G	Vetrini portaoggetto 26x76 mm EPREDIA "MENZEL SUPERFROST" banda gialla, bordo molato, angolo smussato 45° EPREDIA "MENZEL SUPERFROST" microscope slides 26x76 mm yellow end with ground edges, 45° corner	5.000 pz 5.000 pcs
5 371127AZ	Vetrini portaoggetto 26x76 mm EPREDIA "MENZEL SUPERFROST" banda azzurra, bordo tagliato "MENZEL SUPERFROST" microscope slides 26x76 mm light blue end with cut edges	5.000 pz 5.000 pcs
371129AZ	Vetrini portaoggetto 26x76 mm EPREDIA "MENZEL SUPERFROST" banda azzurra, bordo molato, angolo smussato 45° EPREDIA "MENZEL SUPERFROST" microscope slides 26x76 mm light blue end with ground edges, 45° corner	5.000 pz 5.000 pcs
6 371127A	Vetrini portaoggetto 26x76 mm EPREDIA "MENZEL SUPERFROST" banda arancio, bordo tagliato EPREDIA "MENZEL SUPERFROST" microscope slides 26x76 mm orange end with cut edges	5.000 pz 5.000 pcs
371129A	Vetrini portaoggetto 26x76 mm EPREDIA "MENZEL SUPERFROST" banda arancio, bordo molato, angolo smussato 45° EPREDIA "MENZEL SUPERFROST" microscope slides 26x76 mm orange end with ground edges, 45° corner	5.000 pz 5.000 pcs



## VETRINI PORTAOGGETTO MICROSCOPE SLIDES

Cod.	Descrizione / Description	Conf./ Case
1 371100	Vetrini portaoggetto 26x76 mm bordo tagliato spessore 0,9-1,0 mm lavati e sgrassati Microscope slides 26x76 mm cut edges thickness 0,9-1,0 mm washed and degreased	3.600 pz 3.600 pcs
2 371105	Vetrini portaoggetto 26x76 mm bordo tagliato e banda smerigliata spessore 0,9-1,0 mm lavati e sgrassati Microscope slides 26x76 mm cut edges and frosted end, thickness 0,9-1,0 mm washed and degreased	3.600 pz 3.600 pcs
3 371110	Vetrini portaoggetto 26x76 mm bordo molato spessore 0,9-1,0 mm lavati e sgrassati Microscope slides 26x76 mm ground edges, thickness 0,9-1,0 mm washed and degreased	3.600 pz 3.600 pcs
4 371115	Vetrini portaoggetto 26x76 mm bordo molato e banda smerigliata spessore 0,9-1,0 mm lavati e sgrassati Microscope slides 26x76 mm ground edges and frosted end, thickness 0,9-1,0 mm washed and degreased	3.600 pz 3.600 pcs



## VETRINI COPRIOGGETTO "PRESTIGE" "PRESTIGE" MICROSCOPE COVER GLASSES

Cod.	Descrizione / Description	Conf./Case
372100	Vetrini coprioggetto 15x15 mm "PRESTIGE" spessore 0,13-0,17 mm, vetro idrolitico di Classe I Cover glasses 15x15 mm "PRESTIGE" thickness 0,13-0,17 mm, hydrolytic Class I glass	1.000 pz 1.000 pcs
372102	Vetrini coprioggetto 18x18 mm "PRESTIGE" spessore 0,13-0,17 mm, vetro idrolitico di Classe I Cover glasses 18x18 mm "PRESTIGE" thickness 0,13-0,17 mm, hydrolytic Class I glass	1.000 pz 1.000 pcs
372104	Vetrini coprioggetto 20x20 mm "PRESTIGE" spessore 0,13-0,17 mm, vetro idrolitico di Classe I Cover glasses 20x20 mm "PRESTIGE" thickness 0,13-0,17 mm, hydrolytic Class I glass	1.000 pz 1.000 pcs
372106	Vetrini coprioggetto 21x26 mm "PRESTIGE" spessore 0,13-0,17 mm, vetro idrolitico di Classe I Cover glasses 21x26 mm "PRESTIGE" thickness 0,13-0,17 mm, hydrolytic Class I glass	1.000 pz 1.000 pcs
372108	Vetrini coprioggetto 22x22 mm "PRESTIGE" spessore 0,13-0,17 mm, vetro idrolitico di Classe I Cover glasses 22x22 mm "PRESTIGE" thickness 0,13-0,17 mm, hydrolytic Class I glass	1.000 pz 1.000 pcs
372110	Vetrini coprioggetto 24x24 mm "PRESTIGE" spessore 0,13-0,17 mm, vetro idrolitico di Classe I Cover glasses 24x24 mm "PRESTIGE" thickness 0,13-0,17 mm, hydrolytic Class I glass	1.000 pz 1.000 pcs
372112	Vetrini coprioggetto 24x40 mm "PRESTIGE" spessore 0,13-0,17 mm, vetro idrolitico di Classe I Cover glasses 24x40 mm "PRESTIGE" thickness 0,13-0,17 mm, hydrolytic Class I glass	1.000 pz 1.000 pcs
372114	Vetrini coprioggetto 24x50 mm "PRESTIGE" spessore 0,13-0,17 mm, vetro idrolitico di Classe I Cover glasses 24x50 mm "PRESTIGE" thickness 0,13-0,17 mm, hydrolytic Class I glass	1.000 pz 1.000 pcs
372116	Vetrini coprioggetto 24x60 mm "PRESTIGE" spessore 0,13-0,17 mm, vetro idrolitico di Classe I Cover glasses 24x60 mm "PRESTIGE" thickness 0,13-0,17 mm, hydrolytic Class I glass	1.000 pz 1.000 pcs
372118	Vetrini coprioggetto 24x32 mm "PRESTIGE" spessore 0,13-0,17 mm, vetro idrolitico di Classe I Cover glasses 24x32 mm "PRESTIGE" thickness 0,13-0,17 mm, hydrolytic Class I glass	1.000 pz 1.000 pcs
372120	Vetrini coprioggetto 24x36 mm "PRESTIGE" spessore 0,13-0,17 mm, vetro idrolitico di Classe I Cover glasses 24x36 mm "PRESTIGE" thickness 0,13-0,17 mm, hydrolytic Class I glass	1.000 pz 1.000 pcs



## CAMERE PER CONTA DEL LIQUIDO SEMINALE CHAMBERS FOR SPERM COUNT

Cod.	Descrizione / Description	Conf./ Case
333600	Vetrini monouso per la lettura del liquido seminale Disposable sperm cell counting chambers	25 vetrini portaoggetto+50 vetrini coprioggetto 25 slides+50 cover slides

### Preparazione del campione / Sample Preparation

- 1- Dopo aver raccolto il campione, mescolarlo e pipettare una goccia nel bordo esterno del cerchio azzurro nell'area di campionamento del vetrino portaoggetto.  
Mix the sample sperm and pipette a drop in outer edge of the blue circle of the sampling slide area.
- 2- Posare delicatamente il vetrino portaoggetto munito di griglia di conta in modo che copra la goccia depositata.  
Gently lower the coverslip in order to cover the drop.
- 3- Traslare il vetrino portaoggetto sul portaoggetto in modo da eliminare le bolle d'aria createsi, quindi procedere con la lettura al microscopio.  
Transfer the coverslip on the stage in order to delete air bubbles, and proceed to read by the microscope.

### Conteggio / Calculation

La griglia è divisa in 100 piccole aree ciascuna di misura 0,1 x 0,1 mm  
The grid is divided in 100 small areas measured 0,1 x 0,1 mm

$$\text{Concentrazione di spermatozoi (espresso in milioni/ml)} = \frac{\text{spermatozoi mobili} + \text{spermatozoi non mobili}}{2}$$

mobile sperms + not mobile sperms

$$\% \text{ Mobilità} = \frac{\text{spermatozoi mobili}}{\text{spermatozoi mobili} + \text{spermatozoi non mobili}} \times 100$$

mobile sperms + not mobile sperms



## VETRINI PRECOLORATI PRE-STAINED MICROSCOPE SLIDES

Cod.	Descrizione / Description	Conf. / Case
371103	Vetrini precolorati per la conta delle cellule ematiche, vaginali, tumorali, urinarie e liquor Pre-stained slide for blood cell count, vaginal secretion, cancer, urinary and cerebrospinal fluid	50 pz 50 pcs

Descrizione e caratteristiche del prodotto:

Vetrino pre-colorato pronto all'uso per la verifica dei seguenti parametri:

- Caratterizzazione e differenziazione degli elementi cellulari del sangue (anche reticolociti);
- Esame citologico di latte, urina e liquor;
- Secrezioni vaginali;
- Cellule tumorali;
- Colorazione dei sedimenti urinari;
- Colorazione degli spermatozoi

Con Test-Simplets, l'utilizzatore ha il gran vantaggio di non essere costretto a preparare alcuna soluzione: è sufficiente dosare una piccola quantità di campione sul vetrino (3µl). Il kit contiene: 50 vetrini portaoggetto 26x76 mm dotati di uno strato consistente di 2,1 mg / cm<sup>2</sup> di cristal acetato viola e 1,0 mg / cm<sup>2</sup> di nuovo blu di metilene, 50 vetrini coprioggetto 24x36 mm.

Pre-stained slide used for the following parameters

- Characterization and differentiation of cellular elements of blood (also reticulocyte)
- Cytological examination of milk, urine and cerebrospinal fluid;
- Vaginal secretions;
- Tumor cells;
- Staining of urinary sediments;
- Staining sperm

Kit is composed by: 50 slides 26x76 with 2,1 mg / cm<sup>2</sup> of crystal violet acetate and 1,0 mg / cm<sup>2</sup> new methylene blue and 50 coverslips 24x36 mm.



**CONTENITORE PER LA RACCOLTA DI ESPETTORATO E LIQUIDO SEMINALE**  
**SPERM COLLECTION CONTAINER**

Cod. Descrizione / Description

C200G "Sputem" raccogliatore di espettorato / liquido seminale, in polipropilene, sterile completo di provetta da 50 ml graduata, imbuto e base di appoggio  
Sterile "SPUTEM" polypropylene sputum/sperm collector with 50 ml graduated tube, funnel and base

Conf./Case

72 pz  
72 pcs



**FISSATORE PER VETRINI**  
**FIXER FOR SLIDES**

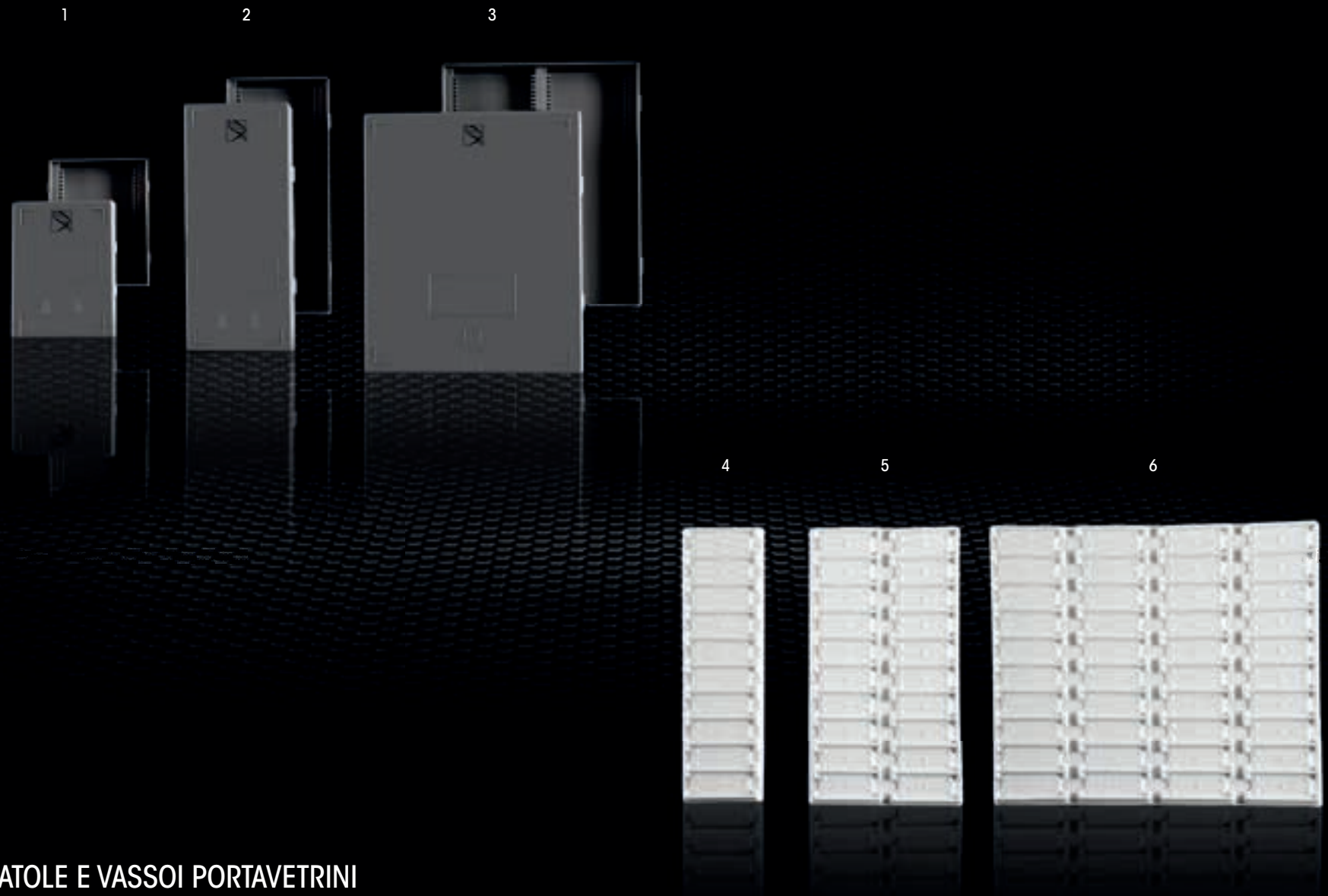
Cod.	Descrizione / Description	Conf. / Case
371180	"KYTOFIX" fissativo per citologia ecologico spray 125 ml "KYTOFIX" Ecological fixative for cytology 125 ml	24 pz 24 pcs





## PORTAVETRINI POSTALI SLIDES MAILERS

Cod.	Descrizione / Description	Conf./Case
1	K923 Portavetrini postali in polipropilene ad 1 posto con chiusura a scatto 50x100 mm per vetrini 26x76 mm 1 place polypropylene slide mailers with snap closure 50x100 mm for 26x76 mm slides	100 pz 100 pcs
2	K925 Portavetrini postali in polipropilene a 2 posti con chiusura a scatto 72x85 mm per vetrini 26x76 mm 2 places polypropylene slide mailers with snap closure 72x85 mm for 26x76 mm slides	100 pz 100 pcs
3	K924 Portavetrini postali in polipropilene a 3 posti con chiusura a scatto 100x84 mm per vetrini 26x76 mm 3 places polypropylene slide mailers with snap closure 100x84 mm for 26x76 mm slides	100 pz 100 pcs
4	371112 Portavetrini postali ad 1 posto in cartone per vetrini 26x76 mm 1 place cardboard slide mailers for 26x76 mm slides	250 pz 250 pcs
5	371122 Portavetrini postali a 2 posti in cartone per vetrini 26x76 mm 2 places cardboard slide mailers for 26x76 mm slides	250 pz 250 pcs
6	313061 Portavetrini postali in polipropilene 48x86 mm a 5-10 posti con tappo a vite per vetrini 26x76 mm 5-10 places polypropylene slide mailers with screw cap 48x86 mm for 26x76 mm slides	150 pz 150 pcs
7	313021 Portavetrini postali in polipropilene a 5 posti con coperchio dim. 30x17x80 mm per vetrini 26x76 mm 5 places polypropylene slide mailers with cover dim. 30x17x80 mm for 26x76 mm slides	100 pz 100 pcs
8	331004 Portavetrini in polietilene a 2 posti con coperchio dim. 47x20x85 mm per vetrini 26x76 mm 2 places polyethylene slide containers with cover dim. 47x20x85 mm for 26x76 mm slides	100 pz 100 pcs



## SCATOLE E VASSOI PORTAVETRINI STORAGE MICROSCOPE SLIDES BOXES AND TRAYS

Cod.	Descrizione / Description	Conf. / Case
1 313071	Scatole portavetrini 26x76 mm 25 posti dim. 98x83x38 mm Boxes for microscope slides 26x76mm 25 places 98x83x38 mm	100 pz 100 pcs
2 313072	Scatole portavetrini 26x76 mm 50 posti dim. 230x97x35 mm Boxes for microscope slides 26x76mm 50 places 230x97x35 mm	50 pz 50 pcs
3 313073	Scatole portavetrini 26x76 mm 100 posti dim. 230x180x35 mm Boxes for microscope slides 26x76mm 100 places 230x180x35 mm	25 pz 25 pcs
4 391010	Vassoio portavetrini impilabile in polistirolo a 10 posti dim. 340x100 mm Stackable 10 places polystyrene slides tray 340x100 mm	40 pz 40 pcs
5 392010	Vassoio portavetrini impilabile in polistirolo a 20 posti dim. 340x190 mm Stackable 20 places polystyrene slides tray 340x190 mm	20 pz 20 pcs
6 394010	Vassoio portavetrini impilabile in polistirolo a 40 posti dim. 340x400 mm Stackable 40 places polystyrene slides tray 340x400 mm	10 pz 10 pcs



**ANATOMIA  
PATOLOGICA  
PATHOLOGICAL  
ANATOMY**



CASSETTE, ANELLI, SPUGNETTE E BASE  
PER INCLUSIONE PER ISTOLOGIA  
CASSETTES, EMBEDDING RINGS, PADS AND BASE MOULD  
FOR HISTOLOGY

MEGA CASSETTE, SUPER MEGA CASSETTE  
E BASE PER INCLUSIONE  
MEGA, SUPER MEGA CASSETTES  
AND BASE MOULD

CONTENITORI PER ISTOLOGIA  
HISTOLOGICAL CONTAINERS

PENNARELLI  
INDELIBLE MARKERS



## CASSETTE, ANELLI, SPUGNETTE E BASE PER INCLUSIONE PER ISTOLOGIA CASSETTES, EMBEDDING RINGS, PADS AND BASE MOULD FOR HISTOLOGY

Cod.	Descrizione / Description	Conf. / Case
1	373100 Cassette per istologia bianche in resina acetlica con coperchio staccabile dim. 27,5x40x7 mm / White histo cassettes in acetal resin with removable lid dim. 27,5x40x7 mm	2.000 pz/pcs
	373101 Cassette per istologia gialle in resina acetlica con coperchio staccabile dim. 27,5x40x7 mm / Yellow histo cassettes in acetal resin with removable lid dim. 27,5x40x7 mm	2.000 pz/pcs
	373102 Cassette per istologia verdi in resina acetlica con coperchio staccabile dim. 27,5x40x7 mm / Green histo cassettes in acetal resin with removable lid dim. 27,5x40x7 mm	2.000 pz/pcs
	373103 Cassette per istologia rosa in resina acetlica con coperchio staccabile dim. 27,5x40x7 mm / Pink histo cassettes in acetal resin with removable lid dim. 27,5x40x7 mm	2.000 pz/pcs
	373104 Cassette per istologia azzurre in resina acetlica con coperchio staccabile dim. 27,5x40x7 mm / Light blue histo cassettes in acetal resin with removable lid dim. 27,5x40x7 mm	2.000 pz/pcs
2	392082 Anelli per inclusione in ABS colore bianco dim. 28x40,7x11 mm / White embedding rings in ABS dim. 28x40,7x11 mm	2.000 pz/pcs
	392082G Anelli per inclusione in ABS colore giallo dim. 28x40,7x11 mm / Yellow embedding rings in ABS dim. 28x40,7x11 mm	2.000 pz/pcs
	392082V Anelli per inclusione in ABS colore verde dim. 28x40,7x11 mm / Green embedding rings in ABS dim. 28x40,7x11 mm	2.000 pz/pcs
	392082R Anelli per inclusione in ABS colore rosa dim. 28x40,7x11 mm / Pink embedding rings in ABS dim. 28x40,7x11 mm	2.000 pz/pcs
	392082AZ Anelli per inclusione in ABS colore azzurro dim. 28x40,7x11 mm / Light blue embedding rings in ABS dim. 28x40,7x11 mm	2.000 pz/pcs
3	373125 Spugnette protettive in schiuma di poliestere a porosità controllata dim. 26x30±2mm / Protective biopsy pad for embedding cassettes with controlled porosity dim. 26x30±2mm	5.000 pz/pcs
4	373111 Mega cassette bianche in resina acetlica con coperchio staccabile dim. 27,5x40x13 mm / White mega cassettes in acetal resin with removable lid dim. 27,5x40x13 mm	1.000 pz/pcs
	373111G Mega cassette gialle in resina acetlica con coperchio staccabile dim. 27,5x40x13 mm / Yellow mega cassettes in acetal resin with removable lid dim. 27,5x40x13 mm	1.000 pz/pcs
	373111V Mega cassette verdi in resina acetlica con coperchio staccabile dim. 27,5x40x13 mm / Green mega cassettes in acetal resin with removable lid dim. 27,5x40x13 mm	1.000 pz/pcs
	373111R Mega cassette rosa in resina acetlica con coperchio staccabile dim. 27,5x40x13 mm / Pink mega cassettes in acetal resin with removable lid dim. 27,5x40x13 mm	1.000 pz/pcs
	373111AZ Mega cassette azzurre in resina acetlica con coperchio staccabile dim. 27,5x40x13 mm / Light blue mega cassettes in acetal resin with removable lid dim. 27,5x40x13 mm	1.000 pz/pcs
5	373115 Super mega cassette in resina acetlica con coperchio staccabile colore bianco dim. 75x54x19 mm / Super mega cassettes in acetal resin with removable lid white colour dim. 75x54x19 mm	100 pz/pcs
6	314404 Base per inclusione monouso in polipropilene trasparente dim. 15x15x6 mm / Disposable base moulds in transparent polypropylene dim. 15x15x6 mm	10 pz/pcs



## CONTENITORI CON TAPPO A VITE E SOTTOTAPPO SCREW CAP CONTAINERS AND PRESSURE UNDERCAP

## PENNARELLI INDELIBLE MARKERS

Cod.	Descrizione / Description	Conf. / Case
1	318430 Contenitori in polietilene vol. 2000 ml con tappo a vite e sottotappo a pressione Polyethylene containers vol. 2000 ml with screw cap and pressure undercap	60 pz/pcs
2	318429 Contenitori in polietilene vol. 1000 ml con tappo a vite e sottotappo a pressione Polyethylene containers vol. 1000 ml with screw cap and pressure undercap	105 pz/pcs
3	318427 Contenitori in polietilene vol. 500 ml con tappo a vite e sottotappo a pressione Polyethylene containers vol. 500 ml with screw cap and pressure undercap	200 pz/pcs
4	318428 Contenitori in polietilene vol. 250 ml con tappo a vite e sottotappo a pressione Polyethylene containers vol. 250 ml with screw cap and pressure undercap	200 pz/pcs
5	318426 Contenitori in polietilene vol. 120 ml con tappo a vite e sottotappo a pressione Polyethylene containers vol. 120 ml with screw cap and pressure undercap	300 pz/pcs
<b>PENNARELLI / PERMANENT MARKERS</b>		
6	314203 Pennarelli indelebili colore blu / Felt tip pens with indelible ink blue colour	12 pz/pcs
7	314202 Pennarelli indelebili colore rosso / Felt tip pens with indelible ink red colour	12 pz/pcs
8	314201 Pennarelli indelebili colore nero / Felt tip pens with indelible ink black colour	12 pz/pcs



# SISTEMI PER IL TRASPORTO DEI CAMPIONI

CERTIFIED  
**ADR**  
2015



# SAMPLES TRANSPORT SYSTEM

CONTENITORI E BORSE ISOTERMICHE  
PER TRASPORTO CAMPIONI  
SAMPLES TRANSPORT CONTAINERS  
AND ISOTHERMAL BAGS

SPUGNE LAVABILI PER IL TRASPORTO DEI CAMPIONI  
WASHABLE FOAM RACKS

DATA LOGGER PER LA REGISTRAZIONE DELLA TEMPERATURA  
DATA LOGGER DEVICE FOR TEMPERATURE RECORDING

ACCUMULATORI DI FREDDO  
ICE PACKS

SACCHETTI PER IL TRASPORTO DI CAMPIONI  
ED AUTOCLAVABILI  
BAGS FOR SAMPLES TRANSPORT  
AND AUTOCLAVABLES

“EMO BAG” BORSE ISOTERMICHE  
PER TRASPORTO DI EMOCOMPONENTI  
“EMO BAG” ISOTHERMAL BAGS  
FOR BLOOD COMPONENTS TRANSPORT

“EMO BOX” BORSE RIGIDE  
PER TRASPORTO DI EMOCOMPONENTI  
“EMO BOX” RIGID BAGS  
FOR BLOOD COMPONENTS TRANSPORT

ACCESSORI  
ACCESSORIES

PORTAPROVETTE E SUPPORTI PER MICROPROVETTE  
TEST TUBES RACKS AND MICRO TEST TUBES RACKS





## CONTENITORI E BORSE ISOTERMICHE PER TRASPORTO CAMPIONI SAMPLES TRANSPORT CONTAINERS AND ISOTHERMAL BAGS

Cod.	Descrizione / Description	Conf./ Case
1 472140	Contenitore portaprovette completo di coperchio con chiusura ermetica, maniglia di presa e portaprovette da 40 posti per tamponi in provetta, provette Ø 13mm e Ø 16mm con foglio assorbente e spugna. Stackable test tubes container with airtights lid, handle and test tubes rack of 40 places for swabs and tubes Ø 13mm and Ø 16mm with paper towels	1 pz 1 pc
2 472040	Contenitore portaprovette completo di coperchio a chiusura ermetica e portaprovette da 40 posti per tamponi in provetta, provette Ø 13mm e Ø 16mm con foglio assorbente. Prodotto certificato ADR Stackable test tubes container with airtights lid and test tubes rack of 40 places for swabs and tubes Ø 13mm and Ø 16mm with paper towels. ADR certified	1 pz 1 pc
3 301209	Cuscinetto alta assorbenza dim. 20x9 cm Absorbent paper for test tube container, 20x9 cm	100 pz 100 pcs
4 720201	"BIO BAG" Borsa Isotermica per il trasporto di campioni biologici dimensioni 290x160x200 mm, per nr.1 portaprovette cod 472040 o 472140. Prodotto certificato ADR "BIO BAG" Isothermal bag for specimen transport, dimensions 290x160x200 mm, for 1 container code 472040 or 472140. ADR certified	1 pz 1 pc



Cod.	Descrizione / Description	Conf. / Case
1 720202	"BIO BAG" Borsa Isotermica per il trasporto di campioni biologici dimensioni 320x290x200 mm, per nr.2 portaprovette cod 472040 o 472140. Prodotto certificato ADR "BIO BAG" Isothermal bag for specimen transport, dimensions 320x290x200 mm, for 2 containers code 472040 or 472140. ADR certified	1 pz 1 pc
2 720203	"BIO BAG" Borsa Isotermica per il trasporto di campioni biologici dimensioni 430x290x200 mm, per nr.3 portaprovette cod 472040 o 472140. Prodotto certificato ADR "BIO BAG" Isothermal bag for specimen transport, dimensions 430x290x200 mm, for 3 containers code 472040 or 472140. ADR certified	1 pz 1 pc
3 720206	"BIO BAG" Borsa isotermica con tracolla per trasporto campioni biologici dimensioni 430x290x400 mm, per nr. 6 portaprovette cod.472040 o 472140. Prodotto certificato ADR "BIO BAG" Isothermal bag for specimen transport with shoulder belt, dimensions dimensions 430x290x400 mm, for 6 container code 472040 or 472140. ADR certified	1 pz 1 pc



Cod.	Descrizione / Description	Conf./ Case
1	720201R "BIO BAG" Borsa Isotermica colore rosso, per il trasporto di campioni biologici dimensioni 290x160x200 mm, per nr.1 portaprovette cod. 472040 o 472140. Prodotto certificato ADR "BIO BAG" Red isothermal bag for specimen transport, dimensions 290x160x200 mm, for 1 container code 472040. ADR certified	1 pz 1 pc
2	720202R "BIO BAG" Borsa Isotermica colore rosso, per il trasporto di campioni biologici dimensioni 320x290x200 mm, per nr. 2 portaprovette cod. 472040 o 472140. Prodotto certificato ADR "BIO BAG" Red isothermal bag for specimen transport, dimensions 320x290x200 mm, for 2 containers code 472040. ADR certified	1 pz 1 pc
3	720203R "BIO BAG" Borsa Isotermica colore rosso, per il trasporto di campioni biologici dimensioni 430x290x200 mm, per nr.3 portaprovette cod. 472040 o 472140. Prodotto certificato ADR "BIO BAG" Red isothermal bag for specimen transport, dimensions 430x290x200 mm, for 3 containers code 472040. ADR certified	1 pz 1 pc
4	720206R "BIO BAG" Borsa isotermica colore rosso con tracolla per trasporto campioni biologici dimensioni 430x290x400 mm, con tracolla per nr. 6 portaprovette cod. 472040 o 472140. Prodotto certificato ADR "BIO BAG" Red isothermal bag for specimen transport with shoulder belt, dimensions 430x290x400 mm, for 6 containers code 472040. ADR certified	1 pz 1 pc



Cod.	Descrizione / Description	Conf. / Case
1	720201A Borsa Isotermica colore arancio per il trasporto di farmaci antiblastici, dimensioni 290x160x200 mm, Prodotto certificato ADR Orange isothermal bag for the transport of chemotherapy drugs, dimensions 290x160x200 mm, ADR certified	1 pz 1 pc
2	720202A Borsa Isotermica colore arancio per il trasporto di farmaci antiblastici, dimensioni 320x290x200 mm, Prodotto certificato ADR Orange isothermal bag for the transport of chemotherapy drugs, dimensions 320x290x200 mm, ADR certified	1 pz 1 pc
3	720203A Borsa isotermica colore arancio per il trasporto di farmaci, antiblastici dimensioni 430x290x200 mm, Prodotto certificato ADR Orange isothermal bag for the transport of chemotherapy drugs, dimensions 430x290x200 mm, ADR certified	1 pz 1 pc
4	720206A Borsa Isotermica colore arancio con tracolla per il trasporto di farmaci antiblastici, dimensioni 430x290x400 mm, Prodotto certificato ADR Orange isothermal bag with shoulder belt for the transport of chemotherapy drugs, dimensions 430x290x400 mm, ADR certified	1 pz 1 pc



Cod.	Descrizione / Description	Conf./ Case
1 K569	"Safety box" contenitore di sicurezza in policarbonato autoclavabile per il trasporto di campioni biologici dim. 330x175x180h mm dotato di manico ripiegabile e chiusure di sicurezza Polycarbonate autoclavable "Safety Box" container for biological samples transport, dim. 330x175x180h mm equipped with folding handle and safety fastenings	1 pz 1 pc
2 472078	Contenitore portaprovette completo di coperchio a chiusura ermetica e portaprovette da 78 posti per provette Ø 13mm e Ø 16mm con foglio assorbente Stackable test tubes container with airtights lid and 78 places Ø 13mm and Ø 16mm test tubes with paper towels	1 pz 1 pc
3 720211	"BIO BAG" Borsa Isotermica per il trasporto di campioni biologici dimensioni 360x190x260h mm, Prodotto certificato ADR "BIO BAG" Isothermal bag for specimen transport, dimensions 360x190x260h mm, ADR certified	1 pz 1 pc
4 472001	Rack doppio per nr. 84 provette o per nr. 42 provette e nr. 4 contenitori urina 120 ml Double rack for nr. 84 test tubes or for nr. 42 test tubes and nr. 4 urine containers 120 ml	1 pz 1 pc
472003	Spugna interna per il trasporto di 78 provette Ø 13-16 mm e per il trasporto di tamponi in provetta Internal sponge for the transport of nr. 78 test tubes Ø 13-16 mm and for the transport of test tubes swabs	1 pz 1 pc



Cod.	Descrizione / Description	Conf./Case
1	720200 "ISOTHERM BAG" Borsa isoteramica per il trasporto di n.5 contenitori cod. 511320 o siringhe a caldo o freddo. Prodotto certificato ADR "ISOTHERM BAG" Isothermal bag for transport of 5 containers ref. 511320, or syringes hot or cold. ADR certified	1 pz 1 pc
2	511320 Contenitore secondario in PE per trasporto provette con carta assorbente all'interno PE container for test tubes transport, with internal absorbent paper	20 pz 20 pcs
3	341HB-1 "HEAT BAG" Cuscinetto riscaldante per cod. 720200 "HEAT BAG" Heating element for ref. 720200	50 pz 50 pcs
4	720205 "BIO BAG" Borsa rotonda Ø 11x13 cm per il trasporto di campioni biologici per cod. 800110 "BIO BAG" round bag Ø 11x13 cm for specimen transport for ref. 800110	1 pz 1 pc
5	800110 Contenitore rotondo in polipropilene con tappo a vite per il trasporto di 12 provette Ø 12-13 mm e Ø 16 mm Polypropylene round container with screw lid for transport of 12 tubes Ø 12-13 and Ø 16 mm	1 pz 1 pc
6	341CB-1 "COLD BAG" Cuscinetto refrigerante per cod. 800110 "COLD BAG" Cold element for ref. 800110	10 pz 10 pcs



## SPUGNE LAVABILI PER IL TRASPORTO DEI CAMPIONI WASHABLE FOAM RACKS

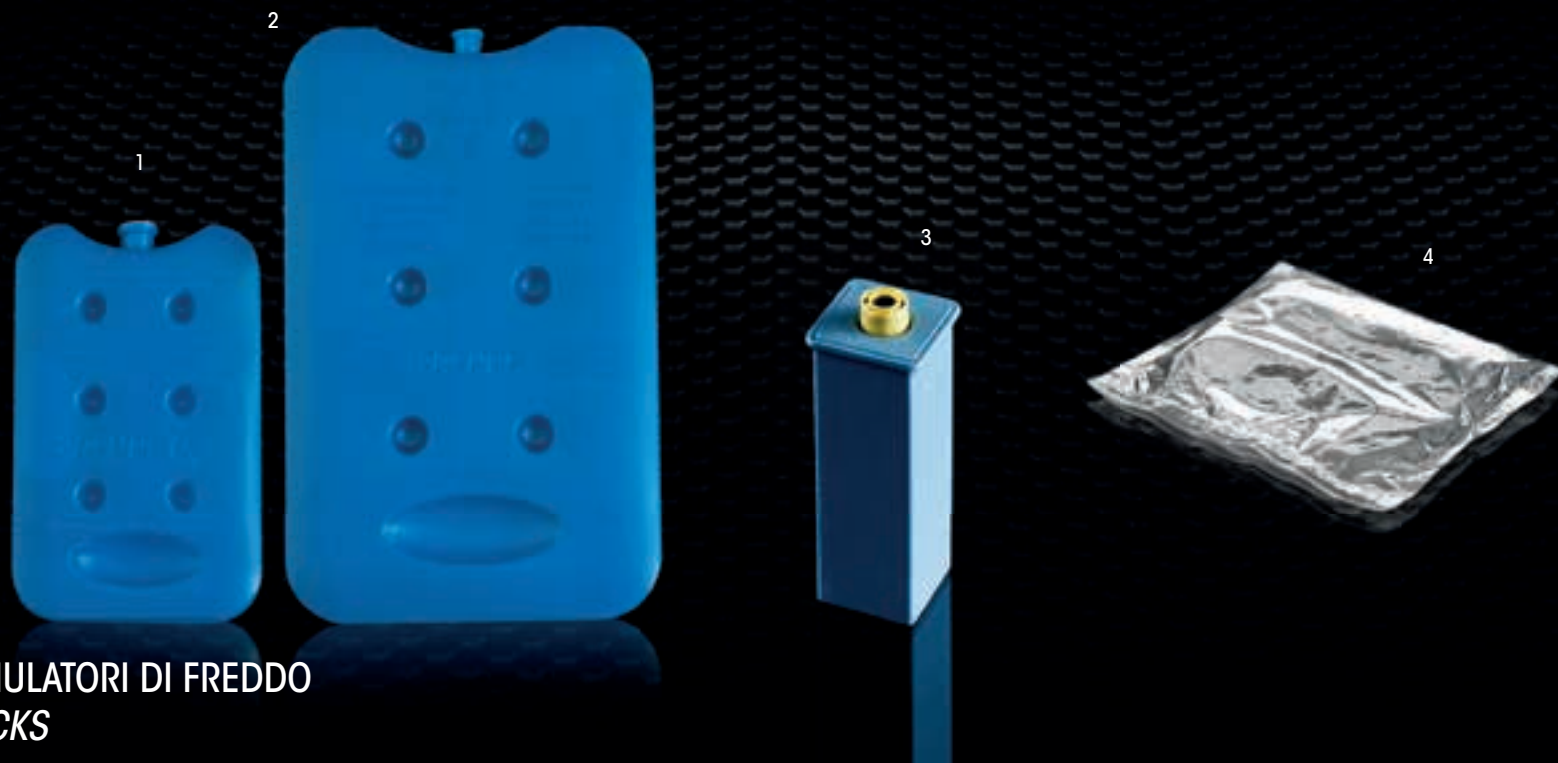
Cod.	Descrizione / Description	Conf./ Case
1 472007	Spugna interna per il trasporto di 40 provette Ø 13-16 mm e per il trasporto di tamponi in provetta Internal washable foam rack for the transport of 40 Ø 13-16 mm test tubes and of test tubes swabs	5 pz 5 pcs
2 472009	Spugna interna per il trasporto di 8 contenitori da 30 ml e 50 ml Internal washable foam rack for the transport of n. 8 pcs of 30-50 ml containers	5 pz 5 pcs
3 472008	Spugna interna per il trasporto di 3 contenitori urina Internal washable foam rack for the transport of n. 3 pcs of urine containers	5 pz 5 pcs
4 472010	Spugna interna per il trasporto di 4 contenitori da 60 ml Internal washable foam rack for the transport of n. 4 pcs of 60 ml urine containers	5 pz 5 pcs
5 800101	Spugna interna per il trasporto di 12 provette Ø 13-16 mm Internal washable foam rack for the transport of n.12 pcs of Ø 13-16 mm test tubes	5 pz 5 pcs



## DATA LOGGER PER LA REGISTRAZIONE DELLA TEMPERATURA *DATA LOGGER DEVICE FOR TEMPERATURE RECORDING*

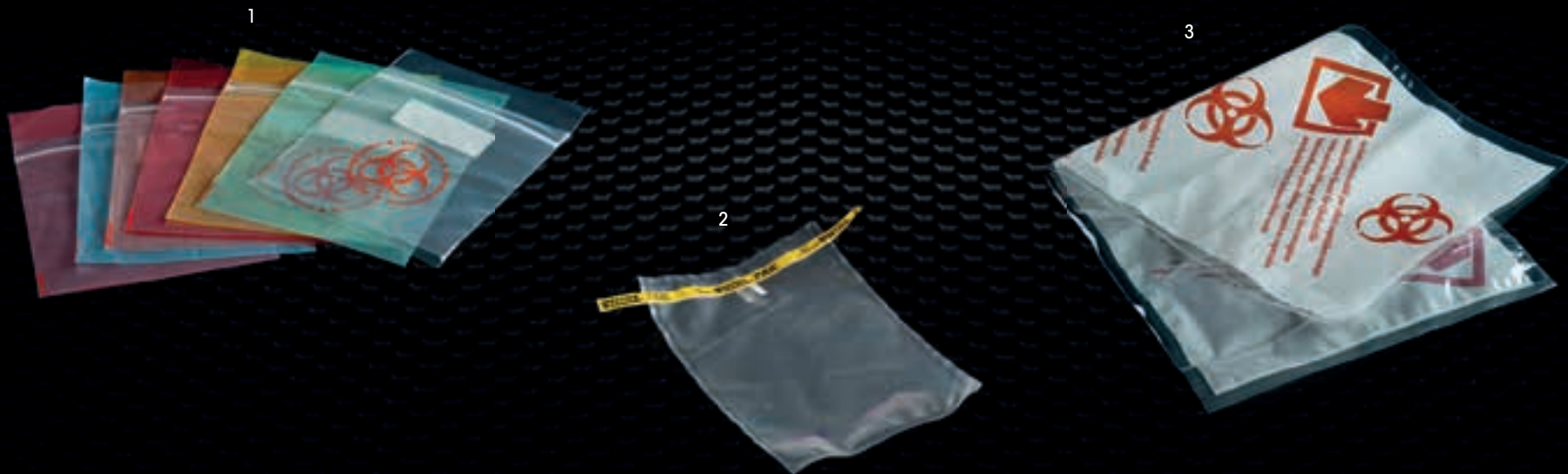
Cod.	Descrizione / Description	Conf. / Case
1	70100003 Data Logger "Mini T PDF" con porta USB per scarico dati, completo di software ZLogg Manager Data Logger "Mini T PDF" with USB and software ZLogg Manager	1 pz 1 pc
2	70100103 Data Logger "Mini T1 PDF" (sensore esterno) con porta USB per scarico dati, completo di software ZLogg Manager Data Logger "Mini T1 PDF" (external sensor) with USB and software ZLogg Manager	1 pz 1 pc





## ACCUMULATORI DI FREDDO ICE PACKS

Cod.	Descrizione / Description	Conf./ Case
1 300031	Accumulatore di freddo 19x98x160 mm per borse "BIO BAG" Ice pack 19x98x160 mm for "BIO BAG"	32 pz 32 pcs
2 300033	Accumulatore di freddo 23x180x290 mm per borse "BIO BAG" Ice pack 23x180x290 mm for "BIO BAG"	12 pz 12 pcs
3 300015	Contenitore termico, precedentemente refrigerato, per il trasporto di singole provette da $\varnothing$ 13-16 mm, completo di rack in polistirolo espanso a 4 posti con coperchio Refrigerated container for maintaining and transporting blood at controlled temperature, complete off rack	24 pz 24 pcs
4 300051	"Thermic bag" Busta termica per il trasporto di campioni biologici in temperatura, dimensioni 20x15 cm con chiusura grip ermetica adatto per spedizioni con posta pneumatica "Thermic bag" thermal bag for the transport of biological samples in controlled temperature, size 20x15 cm with hermetic grip closure suitable for pneumatic transport	100 pz 100 pcs



## SACCHETTI PER TRASPORTO DI CAMPIONI E SACCHETTI AUTOCLAVABILI SAMPLES TRANSPORT BAGS AND AUTOCLAVABLES BAGS

Cod.	Descrizione / Description	Conf. / Case
1 511028/RO	Sacchetti in polietilene 160x180 mm per trasporto campioni in color rosa con tasca portadocumenti 160x230 mm Pink polyethylene specimen transport bag 160x180 mm with document pouch 160x230 mm	3.000 pz 3.000 pcs
511028/AZ	Sacchetti in polietilene 160x180 mm per trasporto campioni in color azzurro con tasca portadocumenti 160x230 mm Light blue polyethylene specimen transport bag 160x180 mm with document pouch 160x230 mm	3.000 pz 3.000 pcs
511028/A	Sacchetti in polietilene 160x180 mm per trasporto campioni in color arancio con tasca portadocumenti 160x230 mm Orange polyethylene specimen transport bag 160x180 mm with document pouch 160x230 mm	3.000 pz 3.000 pcs
511028/R	Sacchetti in polietilene 160x180 mm per trasporto campioni in color rosso con tasca portadocumenti 160x230 mm Red polyethylene specimen transport bag 160x180 mm with document pouch 160x230 mm	3.000 pz 3.000 pcs
511028/G	Sacchetti in polietilene 160x180 mm per trasporto campioni in color giallo con tasca portadocumenti 160x230 mm Yellow polyethylene specimen transport bag 160x180 mm with document pouch 160x230 mm	3.000 pz 3.000 pcs
511028/V	Sacchetti in polietilene 160x180 mm per trasporto campioni in color verde con tasca portadocumenti 160x230 mm Green polyethylene specimen transport bag 160x180 mm with document pouch 160x230 mm	3.000 pz 3.000 pcs
511028/N	Sacchetti in polietilene 160x180 mm per trasporto campioni in color neutro con tasca portadocumenti 160x230 mm Neutral polyethylene specimen transport bag 160x180 mm with document pouch 160x230 mm	3.000 pz 3.000 pcs
2 313255	Sacchetti sterili in polietilene con chiusura metallica 70x120 mm vol. 60 ml Sterile polyethylene bags with metallic closing 70x120 mm vol. 60 ml	500 pz 500 pcs
313257	Sacchetti sterili in polietilene con chiusura metallica 70x180 mm vol. 180 ml Sterile polyethylene bags with metallic closing 70x180 mm vol. 180 ml	500 pz 500 pcs
313459	Sacchetti sterili in polietilene con chiusura metallica 120x230 mm vol. 540 ml Sterile polyethylene bags with metallic closing 120x230 mm vol. 540 ml	500 pz 500 pcs
313559	Sacchetti sterili in polietilene con chiusura metallica 140x230 mm vol. 600 ml Sterile polyethylene bags with metallic closing 140x230 mm vol. 600 ml	500 pz 500 pcs
313712	Sacchetti sterili in polietilene con chiusura metallica 180x310 mm vol. 1.650 ml Sterile polyethylene bags with metallic closing 180x310 mm vol. 1.650 ml	250 pz 250 pcs
3 331130	Sacchetti autoclavabili fino a 141°C in polipropilene dimensione 360x760 mm Autoclavable polypropylene bags up to 141°C dimensions 360x760 mm	750 pz 750 pcs
332130	Sacchetti autoclavabili fino a 141°C in polipropilene dimensione 360x460 mm Autoclavable polypropylene bags up to 141°C dimensions 360x460 mm	750 pz 750 pcs
334130	Sacchetti autoclavabili fino a 141°C in polipropilene dimensione 400x660 mm Autoclavable polypropylene bags up to 141°C dimensions 400x660 mm	1.000 pz 1.000 pcs
335130	Sacchetti autoclavabili fino a 141°C in polipropilene dimensione 600x760 mm Autoclavable polypropylene bags up to 141°C dimensions 600x760 mm	500 pz 500 pcs

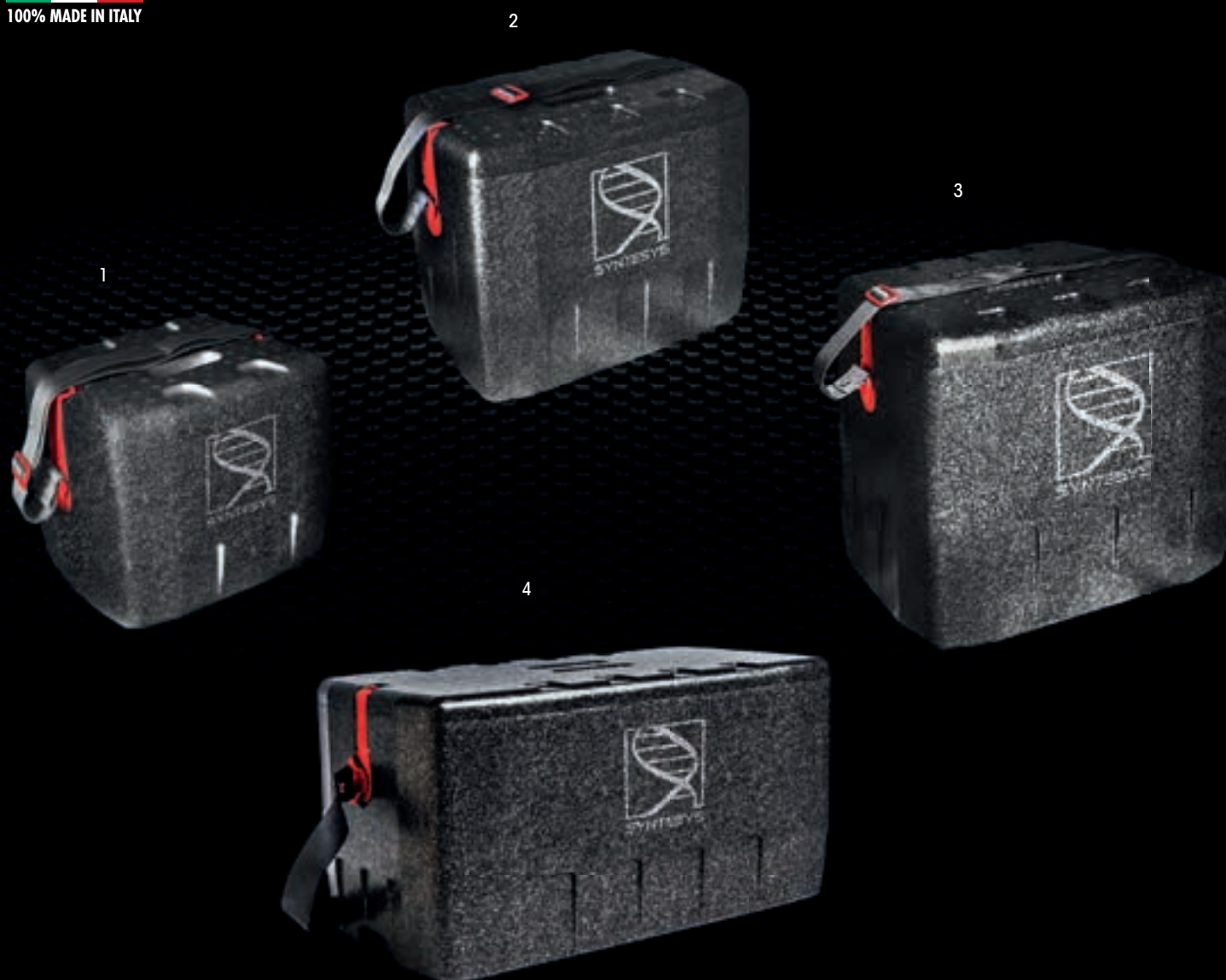


**"EMO BAG" BORSE ISOTERMICHE PER TRASPORTO DI EMOCOMPONENTI**  
**"EMO BAG" ISOTHERMAL BAGS FOR BLOOD COMPONENTS TRANSPORT**

Cod.	Descrizione / Description	Conf. / Case
1 720265	"EMO BAG" Borsa Isotermica per il trasporto di emocomponenti, dimensioni 290x160x200 mm, Prodotto certificato ADR "EMO BAG" Isothermal bag for blood components transport, dimensions 290x160x200 mm, ADR certified	1 pz 1 pc
2 720266	"EMO BAG" Borsa Isotermica per il trasporto di emocomponenti, dimensioni 320x290x200 mm. Prodotto certificato ADR "EMO BAG" Isothermal bag for blood components transport, dimensions 320x290x200 mm. ADR certified	1 pz 1 pc
3 720267	"EMO BAG" Borsa Isotermica per il trasporto di emocomponenti, dimensioni 430x290x200 mm. Prodotto certificato ADR "EMO BAG" Isothermal bag for blood components transport, dimensions 430x290x200 mm. ADR certified	1 pz 1 pc
4 720268	"EMO BAG" Borsa Isotermica con tracolla per il trasporto di emocomponenti, dimensioni 430x290x400 mm. Prodotto certificato ADR "EMO BAG" Isothermal bag with shoulder belt for blood components transport, dimensions 430x290x400 mm. ADR certified	1 pz 1 pc



100% MADE IN ITALY



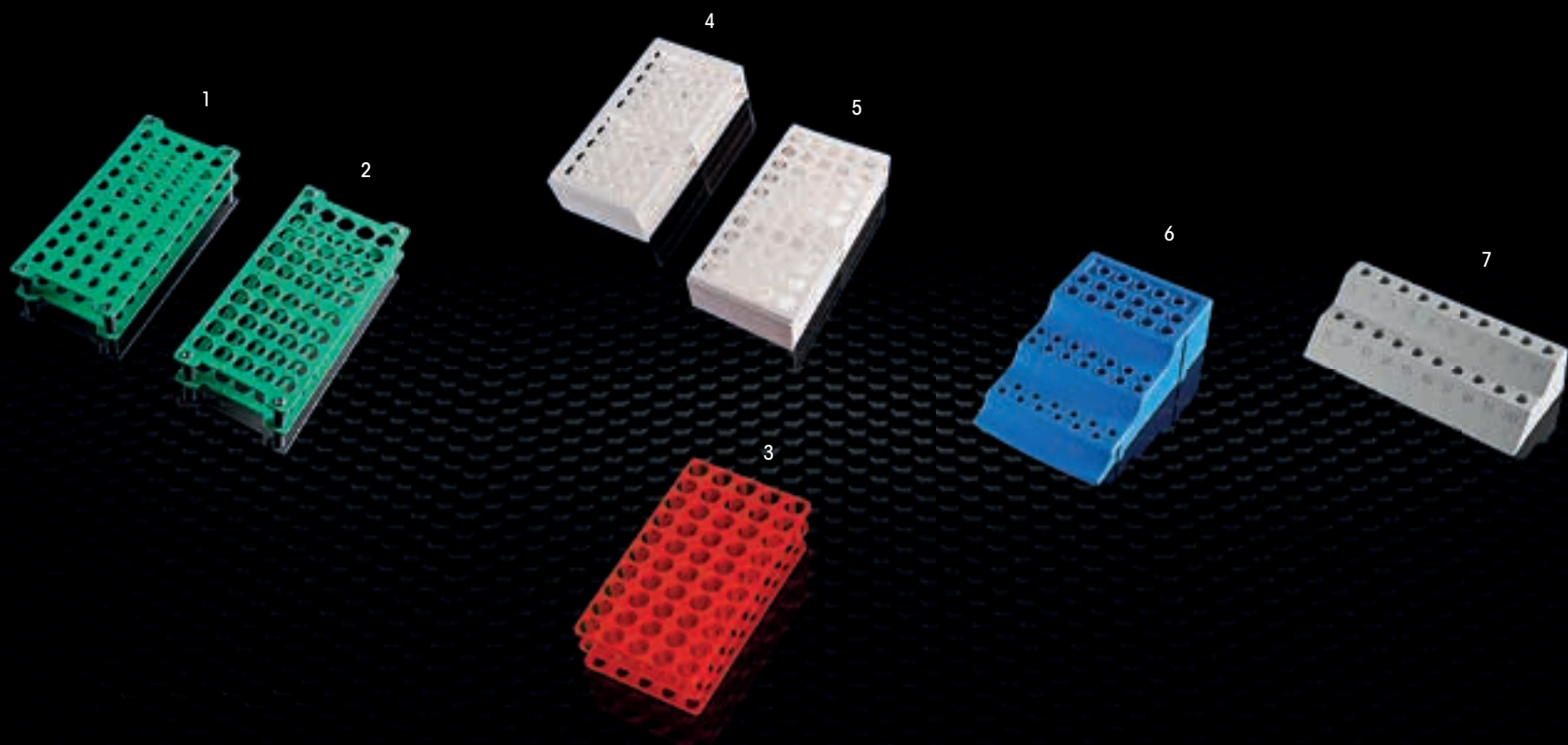
**"EMO BOX" BORSE RIGIDE PER TRASPORTO DI EMOCOMPONENTI**  
**"EMO BOX" RIGID BAGS FOR BLOOD COMPONENTS TRANSPORT**

Cod.	Descrizione / Description	Conf. / Case
1 720275	"EMO BOX" borsa rigida per trasporto di emocomponenti, dimensioni 300x245x250 mm "EMO BOX" rigid bag for blood component transport, dimensions 300x245x250 mm	1 pz 1 pc
2 720276	"EMO BOX" borsa rigida per trasporto di emocomponenti, dimensioni 415x245x290 mm "EMO BOX" rigid bag for blood component transport, dimensions 415x245x290 mm	1 pz 1 pc
3 720277	"EMO BOX" borsa rigida per trasporto di emocomponenti, dimensioni 415x320x330 mm "EMO BOX" rigid bag for blood component transport, dimensions 415x320x330 mm	1 pz 1 pc
4 720278	"EMO BOX" borsa rigida per trasporto di emocomponenti, dimensioni 645x440x330 mm "EMO BOX" rigid bag for blood component transport, dimensions 645x440x330 mm	1 pz 1 pc



## ACCESSORI ACCESSORIES

Cod.	Descrizione / Description	Conf./ Case
1 300041	Stabilizzatore di temperatura bianco dimensioni 22x12 cm con gel termico per il mantenimento della temperatura a -18C° White temperature stabilizer, dimension 22x12 cm with termic gel for the temperature maintenance up to -18C°	25 pz 25 pcs
2 300042	Stabilizzatore di temperatura arancione dimensioni 22x12 cm con gel termico per il mantenimento della temperatura a -30C° Orange temperature stabilizer, dimension 22x12 cm with termic gel for the temperature maintenance up to -30C°	25 pz 25 pcs
3 300043	Stabilizzatore di temperatura blu dimensioni 22x12 cm con gel termico per il mantenimento della temperatura a +4C° Blue temperature stabilizer, dimension 22x12 cm with termic gel for the temperature maintenance up to +4C°	25 pz 25 pcs
4 300044	Stabilizzatore di temperatura verde dimensioni 22x12 cm con gel termico per il mantenimento della temperatura a +22C° Green temperature stabilizer, dimension 22x12 cm with termic gel for the temperature maintenance up to +22C°	25 pz 25 pcs
5 300045	Stabilizzatore di temperatura rosso dimensioni 22x12 cm con gel termico per il mantenimento della temperatura a +37C° Red temperature stabilizer, dimension 22x12 cm with termic gel for the temperature maintenance up to +37C°	25 pz 25 pcs
6 720299	Carrello in alluminio per trasporto "BIO BAG" - "EMO BAG" - "EMO BOX" Alluminium trolley for "BIO BAG" - "EMO BAG" - "EMO BOX" transport	1 pz 1 pc
7 512231	"EMO-SYS" sacchetto 35x50 cm in PA/PE per trasporto di sacche di sangue ed emocomponenti "EMO-SYS" PE/PA bag, dimensions 35x50 cm for blood components transport	300 pz 300 pcs



## PORTAPROVETTE E SUPPORTI PER MICROPROVETTE TEST TUBES RACKS AND MICRO TEST TUBES RACKS

Cod.	Descrizione / Description	Conf. / Case
1 310431	Portaprovette in polipropilene autoclavabili ed impilabili Ø 13 mm 50 posti Polypropylene autoclavable and stackable racks 50 places Ø 13 mm	25 pz 25 pcs
2 511057	Portaprovette in polipropilene autoclavabili ed impilabili Ø 16 mm 50 posti Polypropylene autoclavable and stackable racks 50 places Ø 16 mm	25 pz 25 pcs
3 389010/R	Portaprovette universale rosso Ø 12/13 mm e Ø 16/17 mm a fori tondi 50 posti Red polypropylene universal rack for test tubes 50 places Ø 12/13 mm and Ø 16/17 mm	20 pz 20 pcs
4 382082	Portaprovette impilabili in ABS Ø 13 mm 50 posti bianco Stackable ABS rack 50 places Ø 13 mm	12 pz 12 pcs
5 381082	Portaprovette impilabili in ABS Ø 17 mm 50 posti bianco Stackable ABS rack 50 places Ø 17 mm	12 pz 12 pcs
6 310435	Supporti per microprovette in polipropilene su 3 livelli può contenere 12 microprovette da 0,2 ml sul 1° livello, 14 microprovette da 0,5 ml sul 2° livello e 12 microprovette da 1,5/2 ml + 5 microprovette di qualsiasi volume sul 3° livello. Disponibile in colore verde, blu e rosso. Polypropylene micro test tube rack on 3 levels, containing: 12 x 0,2 ml micro test tubes on 1st level, 14 x 0,5 ml micro test tubes on 2nd level and 12 x 1,5 / 2 ml micro test tubes + 5 micro test tubes of every volume on the 3rd level. Available in green, blue and red colours	24 pz 24 pcs
7 K296	Supporto per microprovette in polipropilene a 20 posti disposti su due piani Polypropylene micro test tube holder, on two levels to contain 20 micro test tubes	2 pz 2 pcs



**ARTICOLI SANITARI  
E PER FARMACIE**

**SANITARY  
AND PHARMACY PRODUCTS**

URINALI PER UOMO, DONNA E SUPPORTI  
MEN'S AND WOMEN'S URINALS AND URINALS SUPPORTS

PADELLE PER AMMALATI  
BED PANS

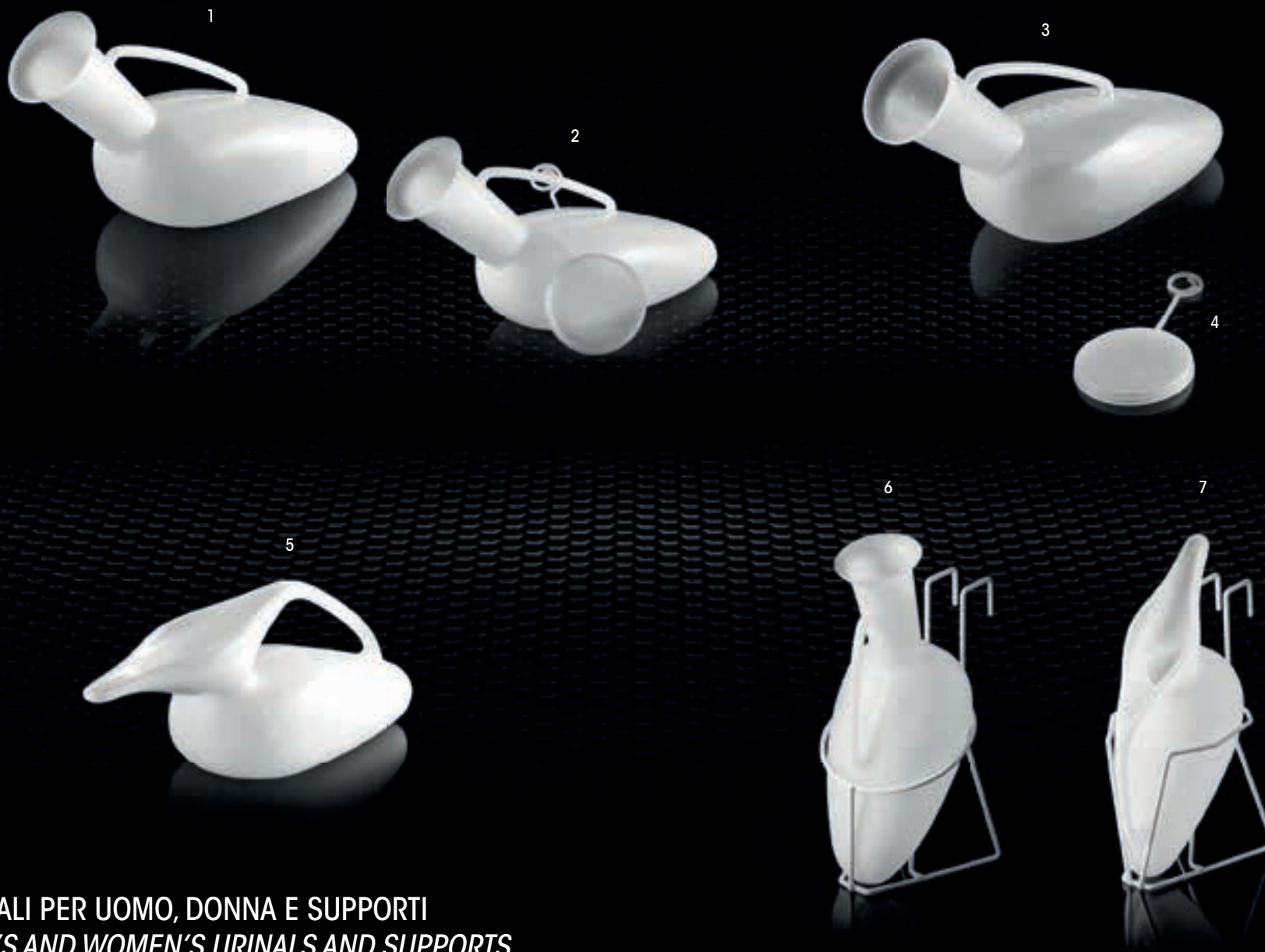
"EASY TAINER MAX®" CONTENITORI  
PER URINE 24 H E SUPPORTI  
"EASY TAINER MAX®" 24 H  
URINE COLLECTION CONTAINERS AND SUPPORTS

ARTICOLI PER FARMACIE  
PHARMACY PRODUCTS

PADELLE ED URINALI MONOUSO E SACCHETTI IGIENIZZANTI  
DISPOSABLE BED PANS, URINALS AND HYGENIC BAGS

BACINELLE RENIFORMI  
KIDNEY-SHAPED BASINS





**URINALI PER UOMO, DONNA E SUPPORTI**  
**MEN'S AND WOMEN'S URINALS AND SUPPORTS**

Cod.	Descrizione / Description	Conf./ Case
1 390485	Urinale per uomo in polietilene 1000 ml con sacchetto coprente Polyethylene men's urinal 1000 ml individually wrapped	60 pz 60 pcs
2 390491	Urinale per uomo in polietilene 1000 ml con tappo agganciato con sacchetto coprente Polyethylene men's urinal 1000 ml with cap individually wrapped	60 pz 60 pcs
3 391485	Urinale per uomo in polipropilene sterilizzabile 1000 ml con sacchetto coprente Sterilizable polypropylene men's urinal 1000 ml individually wrapped	60 pz 60 pcs
4 390489	Tappo con gancio in polietilene per urinale uomo Polyethylene cap for men's urinal	60 pz 60 pcs
5 390488	Urinale per donna in polietilene 1000 ml con sacchetto coprente Polyethylene women's urinal 1000 ml individually wrapped	60 pz 60 pcs
6 399485	Supporto per urinale uomo Support for men's urinal	1 pz 1 pc
7 399488	Supporto per urinale donna Support for women's urinal	1 pz 1 pc



## PADELLE PER AMMALATI BED PANS

Cod.	Descrizione / Description	Conf. / Case
1 390470	Padella per ammalati in polipropilene sterilizzabile con sacchetto coprente Polypropylene sterilizable bed pan individually wrapped	20 pz 20 pcs
2 390472	Coperchio per padella Cover for bed pan	20 pz 20 pcs
3 391470	Padella per ammalati in polipropilene sterilizzabile con manico piegato e con sacchetto coprente Polypropylene sterilizable bed pan with folded handle individually wrapped	24 pz 24 pcs
4 391475	Padella per ammalati in polipropilene sterilizzabile con coperchio inserito e sacchetto coprente Polypropylene sterilizable bed pan individually wrapped with inserted cover	16 pz 16 pcs



**"EASY TAINER MAX®" CONTENITORI RACCOLTA URINA 24 H E SUPPORTI**  
**"EASY TAINER MAX®" 24 H URINE COLLECTION CONTAINERS AND SUPPORTS**

Cod.	Descrizione / Description	Conf./ Case
1 390599	"Easy Tainer Max®" Bottiglia ambrata graduata per la raccolta urina nelle 24 h 3000 ml con tappo per prelievo da provetta sottovuoto e copri tappo di sicurezza integrato "Easy Tainer Max®" polyethylene graduated 24 h urine collection 3000 ml for photosensitive analysis with screw cap for collection device for vacuum tubes complete of integrated safety cap	30 pz 30 pcs
391599	"Easy Tainer Max Plus®" Bottiglia ambrata graduata per la raccolta urina nelle 24 h 3000 ml con tappo per prelievo da provetta sottovuoto e sonda 185 mm che permette un'agevole aspirazione anche con quantità minime d'urina "Easy Tainer Max Plus®" polyethylene graduated 24 h urine collection 3000 ml for photosensitive analysis with screw cap for collection device for vacuum tubes and sampling probe 185 mm which allows an easy transfer also with a minimum quantity of urine	30 pz 30 pcs
2 390493	Bottiglia graduata per la raccolta urina nelle 24 h 2000 ml con impugnatura ergonomica Polyethylene graduated bottle 24 h urine collection vol. 2000 ml with ergonomic handle	52 pz 52 pcs
3 390496	Bottiglia ambrata graduata per la raccolta urina nelle 24 h 2000 ml con impugnatura ergonomica per analisi fotosensibili Polyethylene graduated bottle 24 h urine collection Vol. 2000 ml with ergonomic handle special for photosensitive analysis	52 pz 52 pcs

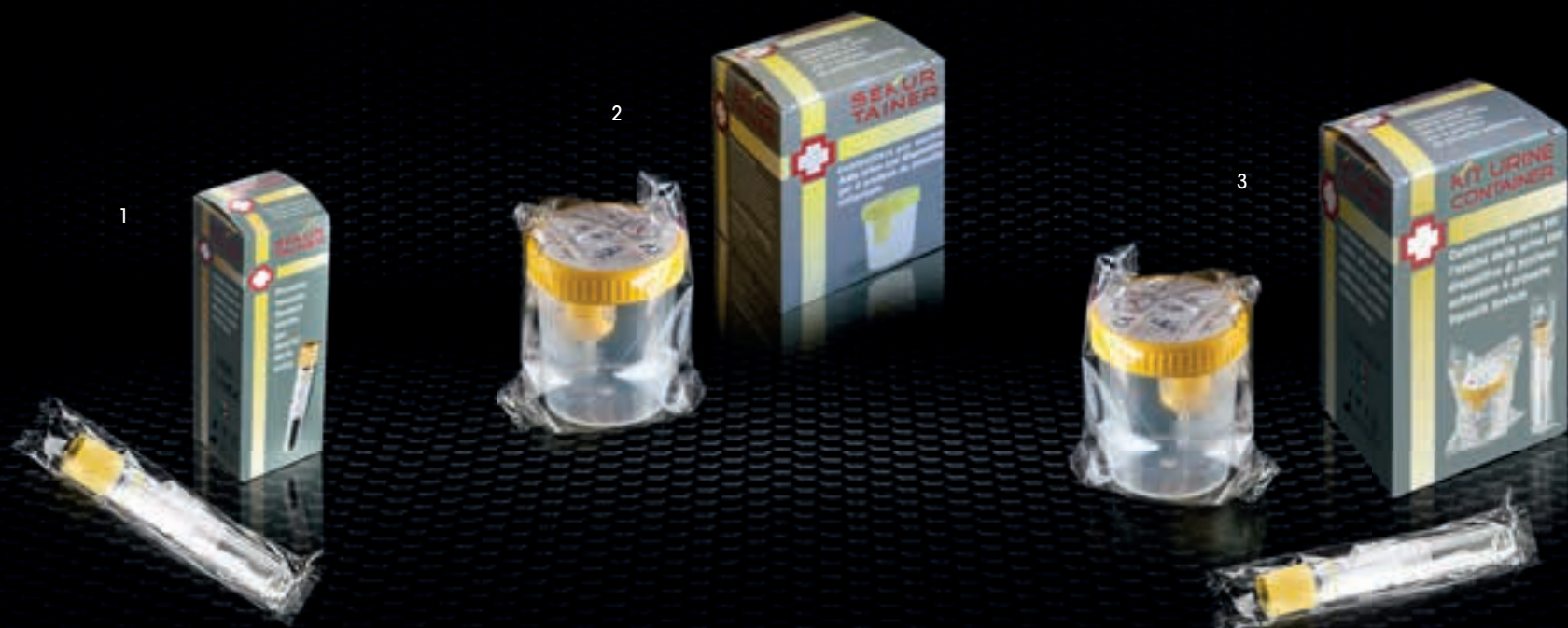


Cod.	Descrizione / Description	Conf. / Case
1 390481	Bottiglia quadra graduata per la raccolta urina nelle 24 h 2500 ml con tappino di prelievo e manico Square graduated bottle for 24 h urine collection 2500 ml with handle and cap for easy sampling	30 pz 30 pcs
2 390482	Tanica graduata per la raccolta urina nelle 24 h 2500 ml con tappino di prelievo 24 h urine collection tank 2500 ml with cap for easy sampling	30 pz 30 pcs
3 390475	Imbuto universale per taniche e bottiglie raccolta urina nelle 24 h Universal funnel for 24 h urine collection	200 pz 200 pcs
4 399599	Supporto per contenitore 24 h raccolta urina 3000 ml Support for urine collection in 24 h 3000 ml	1 pz 1 pc
5 399481	Supporto per contenitore 24 h raccolta urina 2500 ml Support for urine collection in 24 h 2500 ml	1 pz 1 pc



## ARTICOLI PER FARMACIE PHARMACY PRODUCTS

Cod.	Descrizione / Description	Conf./ Case
1 391480	Tanica per la raccolta urina nelle 24 h 2500 ml in astuccio "BIO-TAINER" 24 h urine collection tank 2500 ml with cap for easy sampling in "BIO TAINER" carton box	28 pz 28 pcs
2 331183E	Contenitore urina in polipropilene 120 ml con tappo a vite ed etichetta confezione singola in astuccio "BIO-TAINER" Polypropylene urine container 120 ml with screw cap labelled individually wrapped in "BIO TAINER" carton box	100 pz 100 pcs
3 318121E	Contenitore feci in polipropilene 60 ml graduato con tappo a vite ed etichetta confezione singola in astuccio "BIO-TAINER" Polypropylene faeces container 60 ml graduated with screw cap labelled individually wrapped in "BIO TAINER" carton box	196 pz 196 pcs
4 318189	Provetta in polipropilene 16x100 mm 10 ml sterile con etichetta in confezione singola in astuccio "BIO-TAINER" Sterile polypropylene urine test tube 16x100 mm 10 ml labelled individually wrapped in "BIO TAINER" carton box	243 pz 243 pcs



Cod.	Descrizione / Description	Conf. / Case
1 334930	"SEKUR TAINER®" Provetta sottovuoto 16x100 mm 9 ml sterile con etichetta in confezione singola in astuccio "SEKUR TAINER®" sterile vacuum tube 16x100 mm 9 ml labelled individually wrapped in carton box	243 pz 243 pcs
2 331282	"SEKUR TAINER®" contenitore urina 120 ml sterile con tappo a vite e dispositivo di prelievo per provetta sottovuoto in confezione singola in astuccio "SEKUR TAINER®" sterile urine container 120 ml with screw cap and sampling device for vacuum tube individually wrapped in carton box	100 pz 100 pcs
3 331290	"KIT URINE CONTAINER" contenitore urina 120 ml sterile con tappo a vite e dispositivo di prelievo + Provetta vacuum system 16x100 mm 9 ml in astuccio "KIT URINE CONTAINER" sterile urine container 120 ml with screw cap and sampling device + vacuum system tube 16x100 mm 9 ml individually wrapped in carton box	100 pz 100 pcs



**PADELLE ED URINALI MONOUSO E SACCHETTI IGIENIZZANTI**  
**DISPOSABLE BED PANS, URINALS AND HYGENIC BAGS**

Cod.	Descrizione / Description	Conf./Case
1 394470	Padella monouso in carta pressata biodegradabile al 100% Biodegradable paper disposable bed pan	100 pz 100 pcs
2 394475	Supporto in polipropilene per padelle in carta pressata Polypropylene support for paper bed pan	10 pz 10 pcs
3 394485	Urinale uomo monouso in carta pressata biodegradabile al 100% Biodegradable paper disposable men's urinal	100 pz 100 pcs
4 7711141	Sacchetto copri padella biodegradabile con laccetti scorrevoli provvisto di un tampone super assorbente Biodegradable cover bag for bed pan with fitted sliding straps and super absorbent pad	20 pz 20 pcs
5 7733993	Sacchetto per urinale uomo biodegradabile provvisto di un tampone super assorbente Biodegradable bag for urinal with super absorbent pad	20 pz 20 pcs



## BACINELLE RENIFORMI *KIDNEY-SHAPED BASINS*

Cod.	Descrizione / Description	Conf. / Case
1 394473	Bacinella reniforme monouso in carta pressata biodegradabile al 100% Biodegradable paper disposable kidney-shaped basin	260 pz 260 pcs
2 300257	"RENISSET" bacinella reniforme in PET dim. 260 mm x h 55 mm "RENISSET" PET kidney-shaped basin dim. 260 mm x h 55 mm	800 pz 800 pcs





**MEDICINA DEL LAVORO**  
**OCCUPATIONAL HEALTH**

TEST MULTIPARAMETRO  
MULTIDRUG TEST

DRUG TEST KIT®  
DRUG TEST KIT®

SEKUR DRUG TEST KIT®  
SEKUR DRUG TEST KIT®

ETICHETTE "VOID"  
"VOID" LABELS

"POLICE KIT"  
"POLICE KIT"

"SAK - KIT"  
"SAK - KIT"

PRODOTTI PER LE PROCEDURE IN CONFORMITÀ AL PROVVEDIMENTO DEL 18 SETTEMBRE 2008 PROCEDURA PER GLI ACCERTAMENTI SANITARI DI ASSENZA DI TOSSICODIPENDENZA O DI ASSUNZIONE DI SOSTANZE STUPEFACENTI O PSICOTROPE IN LAVORATORI ADDETTI A MANSIONI CHE COMPORTANO PARTICOLARI RISCHI PER LA SICUREZZA, L'INCOLUMITÀ E LA SALUTE DI TERZI APPLICATIVA DEL PROVVEDIMENTO NUMERO 99 / CU 30 OTTOBRE 2007 (GAZZETTA UFFICIALE NUM. 236 DEL 08/10/2008 E SUCCESSIVE MODIFICAZIONI). L'ITER PROCEDURALE SI COMPONE DI DUE MACROFASI IN RELAZIONE ALLA NECESSITÀ DI ISTITUIRE UN PRIMO LIVELLO DI ACCERTAMENTI (TEST TOSSICOLOGICO-ANALITICO O METODI ANALITICI DI SCREENING) DA PARTE DEL MEDICO COMPETENTE ED UN SECONDO LIVELLO DI APPROFONDIMENTO DIAGNOSTICO-ACCERTATIVO A CARICO DELLE STRUTTURE SANITARIE COMPETENTI. CON RIFERIMENTO AGLI ACCERTAMENTI DI PRIMO LIVELLO, TROVERETE NELLE PAGINE SUCCESSIVE I PRODOTTI PIÙ ADATTI ALLE V.S. ESIGENZE.

#### PRINCIPALI FASI OPERATIVE

- PRELEVARE UNA QUANTITÀ MINIMA DI URINA NON INFERIORE A 60 ML (CONTENITORI 331165).
- SUDDIVIDERE IL CAMPIONE IN 3 ALIQUOTE DENOMINATE 'A' 'B' E 'C' DI ALMENO 20 ML CIASCUNA (CONTENITORI 382473).
- SIGILLARE LE 3 ALIQUOTE UTILIZZANDO LE ETICHETTE PRE-NUMERATE, DEBITAMENTE COMPILATE IN OGNI PARTE. IL LAVORATORE E IL MEDICO APPONGONO CONGIUNTAMENTE ANCHE LA PROPRIA FIRMA.
- ESECUZIONE DEL TEST UTILIZZANDO L'ALIQUOTA 'A' SU TEST RAPIDI DI SCREENING APPLICABILI.
- RISULTATO NEGATIVO: L'URINA NON DEVE ESSERE CONSERVATA.
- RISULTATO POSITIVO: INVIO DELLE ALIQUOTE 'B' E 'C' AL LABORATORIO INDIVIDUATO PER TALE FINALITÀ, UTILIZZANDO IL SACCHETTO ANTIMANOMISSIONE DEBA SAFE E GLI APPOSITI CONTENITORI TERMICI PER LA SPEDIZIONE DI CAMPIONI BIOLOGICI (PRODOTTI UN3373 COD. 300015 A PAG 128 DEL CATALOGO)



## TEST MULTIPARAMETRO MULTIDRUG TEST

## DRUG TEST KIT® DRUG TEST KIT®

Cod.	Descrizione / Description	Conf./ Case
1	157MDTK Multi drug screen test 7 parametri (COC300 - AMP300 - MET300 - THC50 - MOR/OPI300 - MTD300 - BZD300) Multi drug screen test 7 parameters (COC300 - AMP300 - MET300 - THC50 - MOR/OPI300 - MTD300 - BZD300)	25 pz 25 pcs
2	157MDTK+2A Multi drug screen test 8 parametri (AMP1000 - BUP10 - BZD300 - COC300 - MDMA500 - MOR/OPI300 - MTD300 - THC50) + 2 Adulteranti (PH + Creatinina) Multi drug screen test 8 parameters (AMP1000 - BUP10 - BZD300 - COC300 - MDMA500 - MOR/OPI300 - MTD300 - THC50) + 2 Adulterants (PH+Creatinine)	25 pz 25 pcs
3	157FDT Fast Drug Test costituito da / Fast Drug Test composed by: Nr. 1 Split Key Cup Contenitore specifico per droga test con vano per pannello / Nr.1 Split Key Cup specific container for drug testing with panel Nr. 1 Multiscreen test 7 parametri (coc-amp-met-thc-mop-mdma-mtd) / Nr.1 Multiscreen test 7 parameters (coc-amp-met-thc-mop-mdma-mtd)	25 pz 25 pcs
4	157KRDV Drug Test Kit® è un kit per la raccolta dell'urina da sottoporre ai successivi accertamenti da parte di enti preposti composto da: Drug Test Kit® is a kit for the collection of the urine destined to the successive investigations by the authorities, it includes: Nr. 1 Contenitore urina 120 ml in confezione singola (COD 331165) / Nr. 1 Urine Container 120 ml individually wrapped (COD 331165) Nr. 3 Contenitori da 50 ml con tappo a vite e dotato di sigillo (COD 382473) / Nr. 3 Containers 50 ml with screw cap with tamper evident ring (COD 382473) Nr. 1 Deba safe (COD 512210) / Nr. 1 Deba safe (COD 512210) Nr. 3 Security labels numerate univocamente (COD 157ESKRD) / Nr. 3 Security labels with univocal number (COD 157ESKRD) Nr. 1 Verbale con numero univoco in triplice copia (VERBKIT157) / Nr.1 Report with univocal number (VERBKIT157)	25 tests 25 tests



## SEKUR DRUG TEST KIT® SEKUR DRUG TEST KIT®

## ETICHETTE "VOID" "VOID" LABELS

Cod.	Descrizione / Description	Conf. / Case
1 930800	<p>Sekur Drug Test Kit® è un kit per la raccolta dell'urina da sottoporre ai successivi accertamenti da parte di enti preposti, composto da:</p> <ul style="list-style-type: none"> <li>Nr. 1 contenitore urina 120 ml tappo con dispositivo per prelievo da provetta sottovuoto, sterile in confezione singola (COD 331250)</li> <li>Nr. 6 Provette sottovuoto 16x100 mm cilindrica "JUMBO" 11 ml per raccolta urine tappo giallo (COD 314750)</li> <li>Nr. 1 Deba safe (COD 512210)</li> <li>Nr. 6 Security labels numerate univocamente (COD 157ESKRD)</li> <li>Nr. 1 Verbale con numero univoco in triplice copia (COD VERBKIT157)</li> </ul> <p>Sekur Drug Test kit® is a kit for the collection of the urine destined to the successive investigations by the authorities, it includes:</p> <ul style="list-style-type: none"> <li>Nr. 1 Urine container 120 ml with cap with sampling device for vacuum tubes (COD 331250)</li> <li>Nr. 6 Cylindrical vacuum tubes 16x100 mm "JUMBO" for urine collection with stopper and 11ml capability (COD 314750)</li> <li>Nr. 1 Deba safe (COD 512210)</li> <li>Nr. 6 Security labels with univocal number (COD 157ESKRD)</li> <li>Nr.1 Report with univocal number (COD VERBKIT157)</li> </ul>	50 test 50 tests
2 157KRVOID2	<p>Sono speciali etichette che rilasciano una chiara e visibile scritta "VOID" sulla superficie del contenitore al momento della rimozione evidenziando così eventuali manomissioni del campione. Dimensione 170x20 mm</p> <p>Sealing labels that release a clear and visible "VOID" mark on the surface of the container in case of tampering attempt, Dim. 170x20 mm</p>	250 set da 3 etichette (A+B+C)
3 157KRVOID6	<p>Sono speciali etichette che rilasciano una chiara e visibile scritta "VOID" sulla superficie del contenitore/provette al momento della rimozione evidenziando così eventuali manomissioni del campione. Dimensione 140x10 mm, diam. bollino centrale 15 mm.</p> <p>Sealing labels that release a clear and visible "VOID" mark on the surface of the container/tubes in case of tampering attempt. Dim. 140x10 mm. Central circle diam. 15 mm</p>	250 set of 3 labels (A+B+C)



**"POLICE KIT"**  
**"POLICE KIT"**

Cod. Descrizione / Description

- 157POLKIT "Police kit" è un kit per la raccolta dell'urina da sottoporre ai successivi accertamenti da parte di enti preposti, composto da:  
+VOID Nr. 1 contenitore urina 120 ml tappo con dispositivo per prelievo da provetta sottovuoto, sterile in confezione singola (COD 331250)  
Nr. 3 Provette sottovuoto 16x100 mm cilindrica "JUMBO" 11 ml per raccolta urine tappo giallo (COD 314750)  
Nr. 3 Provette sottovuoto 13x75 mm cilindrica 5 ml tappo grigio con Na fluoruro (COD 313805)  
Nr. 6 Security labels numerate univocamente (COD 157ESKRD)  
Nr. 1 Verbale con numero univoco in triplice copia (COD VERBKIT157)

Conf./ Case

25 pz  
25 pcs

"Police kit" is a kit for the collection of the urine destined to the successive investigations by the authorities, it includes:  
Nr. 1 Urine container 120 ml with cap with sampling device for vacuum tubes (COD 331250)  
Nr. 3 Cylindrical vacuum tubes 16x100 mm "JUMBO" for urine collection with yellow stopper and 11 ml capability (COD 314750)  
Nr. 3 Cylindrical vacuum tubes 13x75 mm for urine collection with grey stopper and 5 ml capability ml (COD313805)  
Nr. 6 Security labels with univocal number (COD 157ESKRD)  
Nr.1 Report with univocal number (VERBKIT157)



## "SAK-KIT" KIT PROVE FORENSI PER VIOLENZA SESSUALE "SAK-KIT" SEXUAL ASSAULT FORENSIC EVIDENCE KIT

Cod. Descrizione / Description

- 1 157SAK-KIT "Sak-Kit" è un kit di prove forensi per violenza sessuale, da sottoporre ai successivi accertamenti da parte di enti preposti, composto da:
- Nr. 5 Tamponi sterili in provetta di polipropilene 12x150 mm asta plastica (COD 323155)
  - Nr. 4 Tamponi sterili in cotone asta plastica in confezione singola (COD 323007)
  - Nr. 1 Deba safe (COD 512210)
  - Nr. 6 Etichette "VOID" numerate univocamente (COD 157KRVOID6)
  - Nr. 5 Tappi di sicurezza (COD TXT017,2)
  - Nr. 4 Portavetrini postali in polipropilene a 5 posti con coperchio per vetrini 26x76 mm (COD 313021)
  - Nr. 20 vetrini 26x76 mm con bordo tagliato e banda smerigliata (COD 371105)

"Sak-Kit" is a sexual assault forensic evidence kit destined to the successive investigations by the authorities, it includes:

- Nr. 5 Sterile plain swabs in 12x150 mm polypropylene test tube, plastic stick (COD 323155)
- Nr. 4 Sterile cotton swabs plastic stick individually wrapped (COD 323007)
- Nr. 1 Deba safe (COD 512210)
- Nr. 6 "VOID" Security labels with univocal number (COD 157KRVOID6)
- Nr. 5 Security stoppers (COD TXT017,2)
- Nr. 4 Polypropylene 5 places slides mailer with cover dim. 30x17x80 mm for 26x76 mm slides (COD 313021)
- Nr. 20 Microscope slides 26x76 mm with cut edges and frosted end (COD 371105)

Conf./Case

50 test  
50 tests



**ARTICOLI VARI  
PER LABORATORIO  
MISCELLANEUS**

CONTENITORI PER SMALTIMENTO AGHI E TAGLIENTI  
SAFETY CONTAINERS FOR NEEDLES AND SHARP OBJECTS

CONTENITORI PER SMALTIMENTO CANNULE E RIFIUTI SPECIALI  
SAFETY CONTAINERS FOR CANNULES AND SPECIAL WASTE

CONTENITORE TASCABILE PER SMALTIMENTO AGHI E TAGLIENTI  
POCKET CONTAINER FOR NEEDLES AND SHARP OBJECTS

CARTONI PER RIFIUTI OSPEDALIERI  
CONTAINERS FOR HOSPITAL WASTE

SVEGLIETTE, CONTAMINUTI E CRONOMETRI  
TIMERS AND CHRONOMETERS

BOTTIGLIE A SPRUZZETTA  
WASH BOTTLES

ETICHETTE E BACCHETTE  
LABELS AND RODS

PARAFILM E TAGLIERINA  
PARAFILM AND CUTTER

PINZETTE, SIRINGHE, CEROTTI E CARTINE INDICATRICI  
FORCEPS, SYRINGES, DRESSED PLASTERS  
AND UNIVERSAL PH STRIP

GUANTI E D.P.I.  
GLOVES AND I.P.D.

ROTOLE ASCIUGATUTTO,  
LENZUOLINI, CARTA DA FILTRO  
PAPER REELS, SHEETS, FILTER PAPER SHEETS

PRODOTTI PER GINECOLOGIA  
GYNECOLOGICAL PRODUCTS





## CONTENITORI PER SMALTIMENTO AGHI E TAGLIENTI SAFETY CONTAINERS FOR NEEDLES AND SHARP OBJECTS

Cod.	Descrizione / Description	Conf./ Case
1	PBS06LT Contenitore monouso tondo 0,6 lt per smaltimento aghi e rifiuti acuminati con coperchio 0,6 lt round disposable safety container for needles and cutting refusals with lid	100 pz 100 pcs
	PBS08LT Contenitore monouso tondo 0,8 lt per smaltimento aghi e rifiuti acuminati con coperchio 0,8 lt round disposable safety container for needles and cutting refusals with lid	100 pz 100 pcs
2	PBS1,5LT Contenitore monouso tondo 1,5 lt per smaltimento aghi e rifiuti acuminati con coperchio 1,5 lt round disposable safety container for needles and cutting refusals with lid	100 pz 100 pcs
3	PBS2LT Contenitore monouso tondo 2 lt per smaltimento aghi e rifiuti acuminati con coperchio 2 lt round disposable safety container for needles and cutting refusals with lid	75 pz 75 pcs
	PBS5LT Contenitore monouso tondo 5 lt per smaltimento aghi e rifiuti acuminati con coperchio 5 lt round disposable safety container for needles and cutting refusals with lid	55 pz 55 pcs
	PBS7LT Contenitore monouso tondo 7 lt per smaltimento aghi e rifiuti acuminati con coperchio 7 lt round disposable safety container for needles and cutting refusals with lid	40 pz 40 pcs
4	PBS12LT Contenitore monouso tondo 12 lt per smaltimento aghi e rifiuti acuminati con coperchio 12 lt round disposable safety container for needles and cutting refusals with lid	25 pz 25 pcs
5	DISPO 0,5 Cont. monouso tondo 0,5 lt per smaltimento rifiuti acuminati e taglienti c/coperchio a lamelle 0,5 lt round disposable safety container for needles and dangerous refusal with cover plate	187 pz 187 pcs
	DISPO 0,7 Cont. monouso tondo 0,7 lt per smaltimento rifiuti acuminati e taglienti c/coperchio a lamelle 0,7 lt round disposable safety container for needles and dangerous refusal with cover plate	176 pz 176 pcs
	DISPO 1 Cont. monouso tondo 1 lt per smaltimento rifiuti acuminati e taglienti c/coperchio a lamelle 1 lt round disposable safety container for needles and dangerous refusal with cover plate	140 pz 140 pcs
6	DISPO 1,5 Cont. monouso tondo 1,5 lt per smaltimento rifiuti acuminati e taglienti c/coperchio a lamelle 1,5 lt round disposable safety container for needles and dangerous refusal with cover plate	100 pz 100 pcs
7	DISPO 2 Cont. monouso tondo 2 lt per smaltimento rifiuti acuminati e taglienti c/coperchio a lamelle 2 lt round disposable safety container for needles and dangerous refusal with cover plate	80 pz 80 pcs
8	DISPO 3 Cont. monouso tondo 3 lt per smaltimento rifiuti acuminati e taglienti c/coperchio a lamelle 3 lt round disposable safety container for needles and dangerous refusal with cover plate	60 pz 60 pcs
9	DISPO 4 Cont. monouso tondo 4 lt per smaltimento rifiuti acuminati e taglienti c/coperchio a lamelle 4 lt round disposable safety container for needles and dangerous refusal with cover plate	40 pz 40 pcs



## CONTENITORI PER SMALTIMENTO CANNULE E RIFIUTI SPECIALI SAFETY CONTAINERS FOR CANNULES AND SPECIAL WASTE

Cod.	Descrizione / Description	Conf./Case
1	CS2LT Contenitore monouso forma quadra 2 lt per smaltimento aghi-rifiuti ospedalieritaglienti con coperchio girevole 2 lt square disposable safety cont. for needles and dangerous sharp objects with turning cap	60 pz 60 pcs
	CS3LT Contenitore monouso forma quadra 3 lt per smaltimento aghi-rifiuti ospedalieri taglienti con coperchio girevole 3 lt square disposable safety cont. for needles and dangerous sharp objects with turning cap	50 pz 50 pcs
2	CS4LT Contenitore monouso forma quadra 4 lt per smaltimento aghi-rifiuti ospedalieri taglienti con coperchio girevole 4 lt square disposable safety cont. for needles and dangerous sharp objects with turning cap	40 pz 40 pcs
3	CS5LTB Contenitore monouso forma quadra 5 lt basso con coperchio girevole per smaltimento aghi e rifiuti ospedalieri taglienti 5 lt square and short form dispos. safety container for needles and dangerous sharp objects with turning cap	30 pz 30 pcs
	CS5LTH Contenitore monouso forma quadra alto 5 lt per smaltimento cannule, aghi e rifiuti lunghi con coperchio girevole 5 lt square and high form disp. safety cont. for i.v. cannulaes and dangerous sharp objects with turning cap	40 pz 40 pcs
	CS6LTH Contenitore monouso forma quadra 6 lt alto per smaltimento cannule, aghi e rifiuti speciali alti con coperchio girevole 6 lt square and long form, disposable safety container for cannules, needles dangerous sharp objects with turning cap	30 pz 30 pcs
4	BS1,5LT Contenitore monouso quadro 1,5 lt per smaltimento rifiuti speciali con apertura a sportellino 1,5 lt square disposable safety cont. for needles and dangerous sharp objects	50 pz 50 pcs
5	BS3LT Contenitore monouso forma quadra 3 lt per smaltimento rifiuti speciali con apertura a sportellino 3 lt square disposable safety cont. for needles and dangerous sharp objects	50 pz 50 pcs
6	BS6LT Contenitore monouso forma quadra 6 lt per smaltimento rifiuti speciali con apertura a sportellino 6 lt square disposable safety cont. for needles and dangerous sharp objects	50 pz 50 pcs



**CONTENITORE TASCABILE PER SMALTIMENTO AGHI E TAGLIENTI**  
***POCKET CONTAINER FOR NEEDLES AND CUTTING REFUSAL***

Cod. Descrizione / Description

POKET 0,4LT Contenitore monouso a forma tronca da 0,4 lt per smaltimento aghi e rifiuti ospedalieri con coperchio dotato di doppia apertura  
0,4 lt truncated shape disposable container for needles and dangerous sharp objects with lid with two openings

Conf./Case

70 pz  
70 pcs



## CARTONI PER RIFIUTI OSPEDALIERI CONTAINERS FOR HOSPITAL WASTE

Cod.	Descrizione / Description	Conf. / Case
1 360010	Cartone per rifiuti ospedalieri infetti con logo BIOHAZARD da 20 lt dotato di sacchetto e fascetta Cardboard for infectious clinical waste with BIOHAZARD logo 20 lt with bag and strap (italian language, other languages on request)	500 pz 500 pcs
2 360020	Cartone per rifiuti ospedalieri infetti con logo BIOHAZARD da 40 lt dotato di sacchetto e fascetta Cardboard for infectious clinical waste with BIOHAZARD logo 40 lt with bag and strap (italian language, other languages on request)	250 pz 250 pcs
3 360030	Cartone per rifiuti ospedalieri infetti con logo BIOHAZARD da 60 lt dotato di sacchetto e fascetta Cardboard for infectious clinical waste with BIOHAZARD logo 60 lt with bag and strap (italian language, other languages on request)	260 pz 260 pcs



**SVEGLIETTE, CONTAMINUTI E CRONOMETRI  
TIMERS AND CHRONOMETERS**

**BOTTIGLIE A SPRUZZETTA  
WASH BOTTLES**

Cod.	Descrizione / Description	Conf./ Case
1 511008	"Clip" timer analogico contaminuti con suoneria "Clip" analogical timer	10 pz 10 pcs
2 521108	"Onehand" timer analogico contaminuti con suoneria "One hand" analogical timer	10 pz 10 pcs
3 521109	"Digit" timer elettronici digitali "Digit" digital electronic timer	2 pz 2 pcs
4 521110	Sveglietta digitale, con conto alla rovescia con segnale a ripetizione e contasecondi, display a 6 cifre Digital alarm clock, countdown timer and signal repeating, 6-digit display	2 pz 2 pcs
5 521111	Cronometro 30 min., 1/5 sec., 1/100min. con chiave aggiuntiva e custodia in metallo Stopwatch 30 min., 1/ 5 sec., 1/100min. with metal housing and additional key	1 pz 1 pc
6 511215	Bottiglie a spruzzetta in LDPE vol. 100 ml con puntale salvagoccia Wash bottles vol.100 ml with no drip system	25 pz 25 pcs
7 511214	Bottiglie a spruzzetta in LDPE vol. 250 ml con puntale salvagoccia Wash bottles vol.250 ml with no drip system	22 pz 22 pcs
8 511213	Bottiglie a spruzzetta in LDPE vol. 500 ml con puntale salvagoccia Wash bottles vol.500 ml with no drip system	18 pz 18 pcs
9 511216	Bottiglie a spruzzetta in LDPE vol. 1000 ml con puntale salvagoccia Wash bottles vol.1000 ml with no drip system	15 pz 15 pcs



## ETICHETTE E BACCHETTE LABELS AND RODS

## PARAFILM E TAGLIERINA PARAFILM AND CUTTER

Cod.	Descrizione / Description	Conf. / Case
1 318046	Etichette autoadesive in base gialla Neutre 37x25 mm in rotolo Sticker label size 37x25 mm	10.000 pz 10.000 pcs
2 318047	Bacchette per distacco ed estrazione coagulo Rod to detach and extract clot	10.000 pz 10.000 pcs
3 332010	Bacchette in polistirolo per miscelazione sangue Polystyrene sticks for mixing blood	1.000 pz 1.000 pcs
4 310950	Taglierina per "PARAFILM" "PARAFILM" cutter	1 pz 1 pc
5 511004	Rotoli "PARAFILM" 100mm x 38 mt "PARAFILM" sealing film 100mm x 38 mt	12 pz 12 pcs



**PINZETTE  
FORCEPS**

**SIRINGHE  
SYRINGES**

Cod.	Descrizione / Description	Conf./ Case
1	511027 Pinzette monouso bianche in polistirolo lungh. 105 mm / Disposable forceps in ABS 105 mm lenght	500 pz/pcs
2	512027 Pinzette monouso bianche in polistirolo lungh. 105 mm sterili in confezione singola / Sterile disposable forceps in ABS 105 mm lenght individually wrapped	500 pz/pcs
	303179 Siringhe per insulina sterili 1 ml grad. U.I. 100 c/ago arancioni 25 G x 5/8 / Sterile insuline syringes 1 ml grad. U.I. 100 with orange needle 25 G x 5/8	960 pz/pcs
3	307727 Siringhe sterili 2 ml s/ago cono centrale Luer slip / Sterile syringes 2 ml without needle, central cone Luer slip	3.000 pz/pcs
	307728 Siringhe sterili 2,5 ml c/ago nero 22 G x 1 ¼ cono centrale / Sterile syringes 2,5 ml with black needle 22 G x 1 ¼, entral cone	2.000 pz/pcs
	307741 Siringhe sterili 2,5 ml c/ago azzurro 23 G x ¼ cono centrale / Sterile syringes 2,5 ml with light blue needle 23 G x 1 ¼, central cone	2.000 pz/pcs
	307740 Siringhe sterili 2,5 ml c/ago azzurro 23 G x 1 cono centrale / Sterile syringes 2,5 ml with light blue needle 23 G x 1, central cone	2.000 pz/pcs
4	307731 Siringhe sterili 5 ml s/ago cono centrale Luer slip / Sterile syringes 5 ml without needle, central cone Luer slip	2.000pz/pcs
	307732 Siringhe sterili 5 ml c/ago verde 21 G x 1 ½ cono centrale / Sterile syringes 5 ml with green needle 21 G x 1 ½, central cone	1.500pz/pcs
	307733 Siringhe sterili 5 ml c/ago nero 22 G x 1 ¼ cono centrale / Sterile syringes 5 ml with black needle 22 G x 1 ¼, central cone	1.500 pz/pcs
	307735 Siringhe sterili 5 ml c/ago azzurro 23 G x 1 ¼ cono centrale / Sterile syringes 5 ml with light blue needle 23 G x 1 ¼, central cone	1.500 pz/pcs
5	303219 Siringhe sterili 10 ml s/ago cono eccentrico Luer slip / Sterile syringes 10 ml without needle, eccentric cone Luer slip	400 pz/pcs
	307736 Siringhe sterili 10 ml s/ago cono centrale Luer slip / Sterile syringes 10 ml without needle, central cone Luer slip	1.200 pz/pcs
	307737 Siringhe sterili 10 ml c/ago verde 21 G x 1 ½ cono centrale Luer slip / Sterile syringes 10 ml with green needle 21 G x 1 ½, central cone Luer slip	900 pz/pcs
	307738 Siringhe sterili 10 ml c/ago nero 22 G x 1 ¼ cono centrale Luer slip / Sterile syringes 10 ml with black needle 22 G x 1 ¼, central cone Luer slip	900 pz/pcs
6	301183 Siringhe sterili 20 ml s/ago cono eccentrico / Sterile syringes 20 ml without needle, eccentric cone	240 pz/pcs
	301190 Siringhe sterili 20 ml c/ago verde 21 G x 1 ½ cono eccentrico / Sterile syringes 20 ml with green needle 21 G x 1 ½, eccentric cone	240 pz/pcs
	301231 Siringhe sterili 30 ml s/ago cono eccentrico / Sterile syringes 30 ml without needle, eccentric cone	240 pz/pcs
	301229 Siringhe sterili 30 ml s/ago cono centrale Luer Lok / Sterile syringes 30 ml without needle, central cone with Luer Lok	240 pz/pcs
	300866 Siringhe sterili 50 ml s/ago cono eccentrico / Sterile syringes 50 ml without needle, eccentric cone	240 pz/pcs
	300865 Siringhe sterili 50 ml s/ago cono centrale Luer Lok / Sterile syringes 50 ml without needle, central cone with Luer Lok	240 pz/pcs



## CEROTTI IMPERMEABILI ED IN ROCCHETTO DRESSED PLASTERS AND ROLL PLASTER

## CARTINE INDICATRICI PER PH UNIVERSAL PH STRIPS

Cod.	Descrizione / Description	Conf. / Case
1 361501	Cerotti impermeabili microforati aerati 72x19 mm in PE / Dressed plasters 72x19 mm	1.000 pz/pcs
2 361505A	Cerotti in rocchetto TNT "SYNT-PORE" 2,5 cm x 9,14 mt / "SYNT-PORE" plasters reel TNT 2,5 cm x 9,14 mt	10 pz/pcs
3 511064.	Cartine indicatrici universale pH 1-14 in rotolo 5 Mt. X 7 mm / Universal indicator paper pH 1-14 5 Mt. X 7 mm	10 pz/pcs
4 4394	Cartine indicatrici pH 3,6 - 6,1 (100 strisce) / Indicators paper pH 3,6-6,1 (100 strips)	1 pz/pc





## GUANTI GLOVES

Cod.	Descrizione / Description	Conf./ Case
1 360240	Guanti monouso in polietilene taglia unica Polyethylene disposable examination gloves one size	5.000 pz 5.000 pcs
2 361251	Guanti in lattice leggermente polverati misura piccola AQL 1,0 Latex examination gloves powdered small size AQL 1,0	1.000 pz 1.000 pcs
361253	Guanti in lattice leggermente polverati misura media AQL 1,0 Latex examination gloves powdered medium size AQL 1,0	1.000 pz 1.000 pcs
361255	Guanti in lattice leggermente polverati misura grande AQL 1,0 Latex examination gloves powdered large size AQL 1,0	1.000 pz 1.000 pcs
3 361365	Guanti in lattice senza polvere misura piccola AQL 1,0 Powder free latex examination gloves small size AQL 1,0	1.000 pz 1.000 pcs
361366	Guanti in lattice senza polvere misura media AQL 1,0 Powder free latex examination gloves medium size AQL 1,0	1.000 pz 1.000 pcs
361367	Guanti in lattice senza polvere misura grande AQL 1,0 Powder free latex examination gloves large size AQL 1,0	1.000 pz 1.000 pcs



## DISPOSITIVI DI PROTEZIONE INDIVIDUALE INDIVIDUAL PROTECTION DEVICES "I.P.D."

Cod.	Descrizione / Description	Conf./Case
1 361371	Guanti in vinile senza polvere misura piccola AQL 1,0 Powder free vinyl examination gloves small size AQL 1,0	1.000 pz 1.000 pcs
361372	Guanti in vinile senza polvere misura media AQL 1,0 Powder free vinyl examination gloves medium size AQL 1,0	1.000 pz 1.000 pcs
361373	Guanti in vinile senza polvere misura grande AQL 1,0 Powder free vinyl examination gloves large size AQL 1,0	1.000 pz 1.000 pcs
2 361451	Guanti in nitrile senza polvere misura piccola AQL 0,65 Powder free nitril examination gloves small size AQL 0,65	1.000 pz 1.000 pcs
361453	Guanti in nitrile senza polvere misura media AQL 0,65 Powder free nitril examination gloves medium size AQL 0,65	1.000 pz 1.000 pcs
361455	Guanti in nitrile senza polvere misura grande AQL 0,65 Powder free nitril examination gloves large size AQL 0,65	1.000 pz 1.000 pcs
3 511026	Occhiali di protezione da rischio biologico in confezione singola Safety glasses individually wrapped	10 pz 10 pcs
4 511026	"Vision" occhiali protettivi in PVC VISION "Vision" I.P.D. protective glasses	50 pz 50 pcs
5 511240	Mascherina facciale filtrante FFP3D con valvola di aspirazione Facial mask filter FFP3D with suction valve	20 pz 20 pcs
511238	Mascherina facciale filtrante FFP2D con valvola di aspirazione Facial mask filter FFP2D with suction valve	20 pz 20 pcs



## STROFIROLL E LENZUOLINI PAPER REELS AND PAPER SHEETS

Cod.	Descrizione / Description	Conf./ Case
1 361401	Rotoli asciugatutto in pura cellulosa 800 strappi "STROFIROLL" Pure cellulose paper reel 800 pulls	2 pz 2 pcs
361414	Supporto porta bobine "STROFIROLL" a terra senza ruote Stand for paper reels at floor	1 pz 1 pc
361416	Supporto porta bobine "STROFIROLL" a muro Stand for paper reels at wall	1 pz 1 pc
2 361423	Lenzuolini h. 60 x 80 mt fine cellulosa 2 veli Cellulose sheets 2 veils, 60 cm high x 80 mt	6 pz 6 pcs



## CARTA DA FILTRO FILTER PAPER SHEETS

Cod.	Descrizione / Description	Conf. / Case
1 561402	Lenzuolini riciclati politenati 50x50 mt azzurri Paper + PE sheets light blue colour 50 cm x 50 meters	6 pz 6 pcs
2 511003	Carta da filtro in fogli 50x50 cm Filter paper sheets 50x50 cm	500 pz 500 pcs



**SPECULUM VAGINALI**  
**VAGINAL SPECULUM**



**SPATOLE DI AYRE ED ABBASSALINGUA**  
**WOODEN AYRE SPATULE AND TONGUE DEPRESSOR**

Cod.	Descrizione / Description	Conf./ Case
1 310104	Speculum vaginali misura piccola a regolazione graduale sterile in confezione singola Sterile vaginal speculum with gradual regulation small size individually wrapped	120 pz 120 pcs
2 310105	Speculum vaginali misura media a regolazione graduale sterile in confezione singola Sterile vaginal speculum with gradual regulation medium size individually wrapped	150 pz 150 pcs
3 310106	Speculum vaginali misura grande a regolazione graduale sterile in confezione singola Sterile vaginal speculum with gradual regulation large size individually wrapped	120 pz 120 pcs
4 511010	Abbassalingua in legno sterile in confezione singola Sterile wooden tongue depressor individually wrapped	500 pz 500 pcs
5 511012	Spatole di AYRE in legno sterile in confezione singola Sterile wooden pap-test AYRE spatules individually wrapped	200 pz 200 pcs



**SPAZZOLINO "CYTO-BRUSH"**  
"CYTO-BRUSH"



**"CERVEX-BRUSH®"**  
"CERVEX-BRUSH®"

Cod.	Descrizione / Description	Conf. / Case
1 318093	Spazzolino "CYTO-BRUSH" sterile in confezione singola per prelievo citologico endocervicale Sterile "CYTO-BRUSH" individually wrapped	2.500 pz 2.500 pcs
2 380100311	Spazzolino "Cervex-Brush®" non sterile "Cervex-Brush®" not sterile	2.500 pz 2.500 pcs
380100331	Spazzolino "Cervex-Brush®" sterile Sterile "Cervex-Brush®"	2.500 pz 2.500 pcs

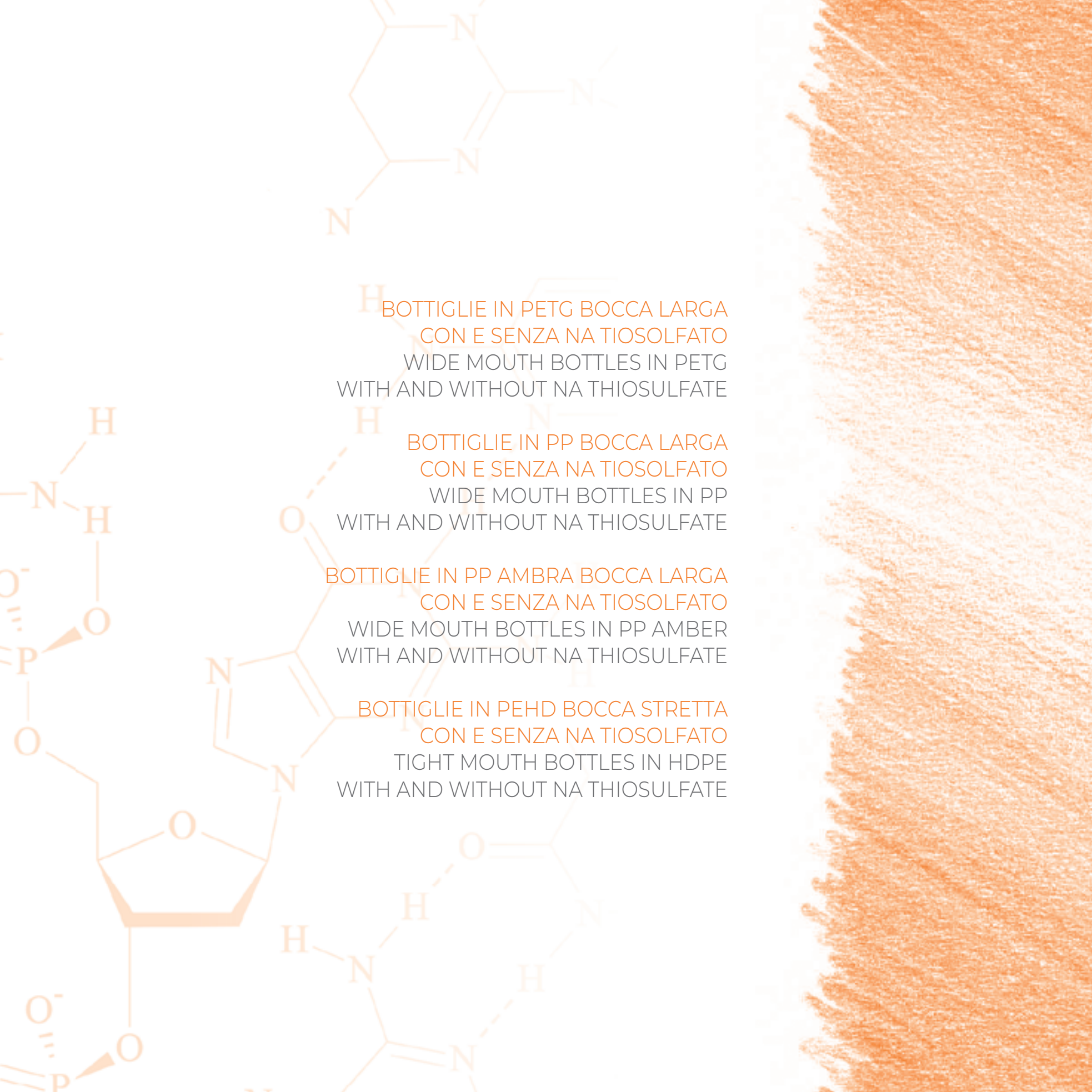
Il prelievo di cellule con il "Cervex-Brush®" fornisce un campione chiaro e preciso che conduce alla diagnosi precoce del cancro cervicale. L'affidabilità di strisci ottenuti dal Cervex-Brush riduce la necessità di ripetere il test del 30%. Il Cervex-Brush (pennello per esame della cervice) è fatto di polietilene e ha una lunghezza complessiva di 20 centimetri. La parte superiore utilizza un pennello morbido flessibile per ottenere campioni di cellule composto da 57 setole di plastica semi-circolari di varie lunghezze. La forma è tale che il bordo superiore del pennello segue i contorni della cervice. Le setole centrali più lunghe raggiungono in profondità il canale endocervicale. Le setole brevi toccano sia la zona ectocervicale che la zona di trasformazione allo stesso tempo. Il materiale cellulare aderisce al lato piatto della setole e di conseguenza può essere spalmato in una perfetta 'traccia' sul vetrino. La morbidezza del materiale garantisce che non si verifichi lesioni interne eliminando perdite di sangue e strisci insoddisfacenti come risultato.

The collection of cells with "Cervex-Brush®" provides a clear and standard sample to accurate early diagnosis of cervical cancer. The reliability of smears obtained by Cervex-Brush reduces the need to repeat the test by 30%. The Cervex-Brush is made in PE has a total length of 20 cm. The upper part uses a soft flexible brush to obtain cell samples composed by 57 semi-circular plastic bristles of various lengths. The shape is such that upper edge of the brush follows the contours of the cervix. The central bristles longest reach in depth of the endocervical canal. The shorter bristles touch both the ectocervical area that the processing area at the same time. The cellular material adheres to the flat side of the bristles so it can be smear in a perfect 'track' on the slide. The softness of the material ensures that there is no internal damages causing loss of blood and unsatisfactory smears as result.



**BOTTIGLIE PER  
CAMPIONAMENTO  
ACQUE**

**WATER SAMPLING  
BOTTLES**



BOTTIGLIE IN PETG BOCCA LARGA  
CON E SENZA NA TIOSOLFATO  
WIDE MOUTH BOTTLES IN PETG  
WITH AND WITHOUT NA THIOSULFATE

BOTTIGLIE IN PP BOCCA LARGA  
CON E SENZA NA TIOSOLFATO  
WIDE MOUTH BOTTLES IN PP  
WITH AND WITHOUT NA THIOSULFATE

BOTTIGLIE IN PP AMBRA BOCCA LARGA  
CON E SENZA NA TIOSOLFATO  
WIDE MOUTH BOTTLES IN PP AMBER  
WITH AND WITHOUT NA THIOSULFATE

BOTTIGLIE IN PEHD BOCCA STRETTA  
CON E SENZA NA TIOSOLFATO  
TIGHT MOUTH BOTTLES IN HDPE  
WITH AND WITHOUT NA THIOSULFATE





## BOTTIGLIE IN PETG CON BOCCA LARGA WIDE MOUTH PETG BOTTLES

Cod.	Descrizione / Description	Conf./Case
1 392258	Bottiglia in PETG per campionamento acque graduata sterile vol. 250 ml Sterile PETG graduated bottles vol. 250 ml for water sampling	216 pz 216 pcs
2 395258	Bottiglia in PETG per campionamento acque graduata sterile vol. 500 ml Sterile PETG graduated bottles vol. 500 ml for water sampling	120 pz 120 pcs
3 391258	Bottiglia in PETG per campionamento acque graduata sterile vol. 1000 ml Sterile PETG graduated bottle vol. 1000 ml for water sampling	72 pz 72 pcs
392158	Bottiglia in PETG per campionamento acque graduata sterile con Na Tiosolfato vol. 250 ml Sterile PETG NA Thiosulfate graduated bottle vol. 250 ml for water sampling	216 pz 216 pcs
395158	Bottiglia in PETG per campionamento acque graduata sterile con Na Tiosolfato vol. 500 ml Sterile PETG NA Thiosulfate graduated bottle vol. 500 ml for water sampling	120 pz 120 pcs
391158	Bottiglia in PETG per campionamento acque graduata sterile con Na Tiosolfato vol. 1000 ml Sterile PETG NA Thiosulfate graduated bottle vol. 1000 ml for water sampling	72 pz 72 pcs
392458	Bottiglia in PETG per campionamento acque graduata sterile vol. 250 ml in confezione singola Sterile PETG graduated bottle vol. 250 ml for water sampling individually wrapped	216 pz 216 pcs
395458	Bottiglia in PETG per campionamento acque graduata sterile vol. 500 ml in confezione singola Sterile PETG graduated bottle vol. 500 ml for water sampling individually wrapped	120 pz 120 pcs
391458	Bottiglia in PETG per campionamento acque graduata sterile vol. 1000 ml in confezione singola Sterile PETG graduated bottle vol. 1000 ml for water sampling individually wrapped	72 pz 72 pcs
392358	Bottiglia in PETG per campionamento acque graduata sterile con NaTiosolfato vol. 250 ml in confezione singola Sterile PETG NA Thiosulfate graduated bottle vol. 250 ml for water sampling individually wrapped	216 pz 216 pcs
395358	Bottiglia in PETG per campionamento acque graduata sterile con NaTiosolfato vol. 500 ml in confezione singola Sterile PETG NA Thiosulfate graduated bottle vol. 500 ml for water sampling individually wrapped	120 pz 120 pcs
391358	Bottiglia in PETG per campionamento acque graduata sterile con NaTiosolfato vol. 1000 ml in confezione singola Sterile PETG NA Thiosulfate graduated bottle vol. 1000 ml for water sampling individually wrapped	72 pz 72 pcs



## BOTTIGLIE IN PP CON BOCCA LARGA WIDE MOUTH PP BOTTLES

Cod.	Descrizione / Description	Conf. / Case
4 399248	Bottiglia in PP per campionamento acque graduata sterile vol. 125 ml Sterile PP graduated bottle vol. 125 ml for water sampling	350 pz 350 pcs
5 392248	Bottiglia in PP per campionamento acque graduata sterile vol. 250 ml Sterile PP graduated bottle vol. 250 ml for water sampling	216 pz 216 pcs
6 395248	Bottiglia in PP per campionamento acque graduata sterile vol. 500 ml Sterile PP graduated bottle vol. 500 ml for water sampling	120 pz 120 pcs
7 391248	Bottiglia in PP per campionamento acque graduata sterile vol. 1000 ml Sterile PP graduated bottle vol. 1000 ml for water sampling	72 pz 72 pcs
399148	Bottiglia in PP per campionamento acque graduata sterile Na Tiosolfato vol. 125 ml Sterile PP NA Thiosulfate graduated bottle vol. 125 ml for water sampling	350 pz 350 pcs
392148	Bottiglia in PP per campionamento acque graduata sterile con Na Tiosolfato vol. 250 ml Sterile PP NA Thiosulfate graduated bottle vol. 250 ml for water sampling	216 pz 216 pcs
395148	Bottiglia in PP per campionamento acque graduata sterile con Na Tiosolfato vol. 500 ml Sterile PP NA Thiosulfate graduated bottle vol. 500 ml for water sampling	120 pz 120 pcs
391148	Bottiglia in PP per campionamento acque graduata sterile con Na Tiosolfato vol. 1000 ml Sterile PP NA Thiosulfate graduated bottle vol. 1000 ml for water sampling	72 pz 72 pcs
392448	Bottiglia in PP per campionamento acque graduata sterile vol. 250 ml in confezione singola Sterile PP graduated bottle vol. 250 ml for water sampling individually wrapped	216 pz 216 pcs
395448	Bottiglia in PP per campionamento acque graduata sterile vol. 500 ml in confezione singola Sterile PP graduated bottle vol. 500 ml for water sampling individually wrapped	120 pz 120 pcs
391448	Bottiglia in PP per campionamento acque graduata sterile vol. 1000 ml in confezione singola Sterile PP graduated bottle vol. 1000 ml for water sampling individually wrapped	72 pz 72 pcs
392348	Bottiglia in PP per campionamento acque graduata sterile con NaTiosolfato vol. 250 ml in confezione singola Sterile PP NA Thiosulfate graduated bottle vol. 250 ml for water sampling individually wrapped	216 pz 216 pcs
395348	Bottiglia in PP per campionamento acque graduata sterile con NaTiosolfato vol. 500 ml in confezione singola Sterile PP NA Thiosulfate graduated bottle vol. 500 ml for water sampling individually wrapped	120 pz 120 pcs
391348	Bottiglia in PP per campionamento acque graduata sterile con NaTiosolfato vol. 1000 ml in confezione singola Sterile PP NA Thiosulfate graduated bottle vol. 1000 ml for water sampling individually wrapped	72 pz 72 pcs



**BOTTIGLIE AMBRATE IN PP CON BOCCA LARGA**  
**WIDE MOUTH AMBER PP BOTTLES**

Cod.	Descrizione / Description	Conf./ Case
1 392748	Bottiglia in PP ambra per campionamento acque graduate sterili vol. 250 ml Sterile graduated PP amber bottle vol. 250 ml for water sampling	216 pz 216 pcs
2 395748	Bottiglia in PP ambra per campionamento acque graduate sterili vol. 500 ml Sterile graduated PP amber bottle vol. 500 ml for water sampling	120 pz 120 pcs
3 391748	Bottiglia in PP ambra per campionamento acque graduate sterili vol. 1000 ml Sterile graduated PP amber bottle vol. 1000 ml for water sampling	72 pz 72 pcs
392648	Bottiglia in PP ambra per campionamento acque graduate sterili con Na Tiosolfato vol. 250 ml Sterile PP amber NATHiosulfate graduated bottle vol. 250 ml for water sampling	216 pz 216 pcs
395648	Bottiglia in PP ambra per campionamento acque graduate sterili con Na Tiosolfato vol. 500 ml Sterile PP amber NATHiosulfate graduated bottle vol. 500 ml for water sampling	120 pz 120 pcs
391648	Bottiglia in PP ambra per campionamento acque graduate sterili con Na Tiosolfato vol. 1000 ml Sterile PP amber NATHiosulfate graduated bottle vol. 1000 ml for water sampling	72 pz 72 pcs
392948	Bottiglia in PP ambra per campionamento acque graduata sterile vol. 250 ml in confezione singola Sterile PP amber graduated bottle vol. 250 ml for water sampling individually wrapped	216 pz 216 pcs
395948	Bottiglia in PP ambra per campionamento acque graduata sterile vol. 500 ml in confezione singola Sterile PP amber graduated bottle vol. 500 ml for water sampling individually wrapped	120 pz 120 pcs
391948	Bottiglia in PP ambra per campionamento acque graduata sterile vol. 1000 ml in confezione singola Sterile PP amber graduated bottle vol. 1000 ml for water sampling individually wrapped	72 pz 72 pcs
392848	Bottiglia in PP ambra per campionamento acque graduata sterile con NaTiosolfato vol. 250 ml in confezione singola Sterile PP amber NATHiosulfate graduated bottle vol. 250 ml for water sampling individually wrapped	216 pz 216 pcs
395848	Bottiglia in PP ambra per campionamento acque graduata sterile con NaTiosolfato vol. 500 ml in confezione singola Sterile PP amber NATHiosulfate graduated bottle vol. 500 ml for water sampling individually wrapped	120 pz 120 pcs
391848	Bottiglia in PP ambra per campionamento acque graduata sterile con NaTiosolfato vol. 1000 ml in confezione singola Sterile PP amber NATHiosulfate graduated bottle vol. 1000 ml for water sampling individually wrapped	72 pz 72 pcs



## BOTTIGLIE IN PEHD CON BOCCA STRETTA TIGHT MOUTH PEHD BOTTLES

Cod.	Descrizione / Description	Conf./Case
4 392268	Bottiglia a bocca stretta in PEHD per campionamento acque graduate sterili vol. 250 ml Sterile HDPE graduated tight mouth bottle vol. 250 ml for water sampling	280 pz 280 pcs
5 395268	Bottiglia a bocca stretta in PEHD per campionamento acque graduate sterili vol. 500 ml Sterile HDPE graduated tight mouth bottle vol. 500 ml for water sampling	120 pz 120 pcs
6 391268	Bottiglia a bocca stretta in PEHD per campionamento acque graduate sterili vol. 1000 ml Sterile HDPE graduated tight mouth bottle vol. 1000 ml for water sampling	72 pz 72 pcs
392168	Bottiglia a bocca stretta in PEHD per campionamento acque graduate sterili con Na Tiosolfato vol. 250 ml Sterile HDPE NAThiosulfate graduated tight mouth bottle vol. 250 ml for water sampling	280 pz 280 pcs
395168	Bottiglia a bocca stretta in PEHD per campionamento acque graduate sterili con Na Tiosolfato vol. 500 ml Sterile HDPE NAThiosulfate graduated tight mouth bottle vol. 500 ml for water sampling	120 pz 120 pcs
391168	Bottiglia a bocca stretta in PEHD per campionamento acque graduate sterili con Na Tiosolfato vol. 1000 ml Sterile HDPE NAThiosulfate graduated tight mouth bottle vol. 1000 ml for water sampling	72 pz 72 pcs



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# DESCRIZIONI DESCRIPTIONS

## ABBREVIAZIONI E RESISTENZA ALLE TEMPERATURE DELLE MATERIE PLASTICHE ABBREVIATION AND TEMPERATURE RESISTANCES OF PLASTICS

ABBREVIAZIONI  
DIN - ABBREVIATIONS

DENOMINAZIONE CHIMICA  
CHEMICAL DESIGNATION

CAMPO TEMPERATURE °C  
°C TEMPERATURES RANGE

ABS	ACRILOBUTADIENE-STIRENE - ACRYLOBUTADIENE-STYRENE	-40 +85
HDPE	POLIETILENE ALTA DENSITÀ - HIGH-DENSITY POLYETHYLENE	-50 +80
LDPE	POLIETILENE BASSA DENSITÀ - LOW-DENSITY POLYETHYLENE	-50 +75
PMP (TPX)	POLIMETILPENTENE - POLYMETHYLPENTENE	- 0 +120
PMMA	POLIMETILMETACRILATO - POLYMETHYLMETHACRYLATE	-40 +85
POM	POLIOSSIMETILENE - POLYOXYMETHYLENE	-40 +90
PP	POLIPROPILENE - POLYPROPYLENE	-10 +120
PS	POLISTIROLO CRISTALLO - POLYSTYRENE	-10 +70
PVC	CLORURO DI POLIVINILE - POLYVINYLCHLORIDE	-20 +80
SI	GOMMA SILICONE - SILICONE RUBBER	-50 +180

## STERILIZZAZIONE DEI PRODOTTI IN PLASTICA PER LABORATORIO ABBREVIATION AND TEMPERATURE RESISTANCES OF PLASTICS

MATERIA PRIMA  
PLASTICS

AUTOCLAVABILE  
AUTOCLAVABLE

CON GAS  
WITH GAS

SECCA  
DRY

CHIMICA  
CHEMICALLY

RADIAZIONI IONIZZANTI  
BY IONIZING RADIATION

A 121 °C  
AT 121 °C

OSS. ETILENE  
ETHYLENE OXIDE

A 160 °C  
AT 160 °C

IN FORMALINA  
IN FORMALIN

ABS	NO	YES	NO	YES	YES
HDPE	NO	YES	NO	YES	YES
LDPE	NO	YES	NO	YES	YES
PMP (TPX)	YES	YES	NO	YES	NO
PP	YES	YES	NO	YES	YES
PS	NO	YES	NO	YES	YES
PVC	NO	YES	NO	YES	NO
SI	YES	YES	YES	YES	NO

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## MATERIE PLASTICHE IMPORTANTI PER IL LAVORO IN LABORATORIO IMPORTANT PLASTIC MATERIALS FOR LABORATORY ACTIVITIES

ABS: ACRILONITRILE-BUTADIENE - STIRENE

ABS: ACRYLONITRILE-BUTADIENE - STYRENE

LA RESISTENZA CHIMICA E LA STABILITÀ DELLA TEMPERATURA SONO DECISAMENTE MIGLIORI RISPETTO AL PS. LE CARATTERISTICHE DIVERSE DEI VARI TIPI DI ABS SONO DETERMINATE DA PROCEDIMENTI PRODUTTIVI DIFFERENTI.

THE CHEMICAL RESISTANCE AND THE TEMPERATURE STABILITY ARE MUCH BETTER THAN PS. THE DIFFERENT CHARACTERISTICS OF THE VARIOUS TYPES OF ABS ARE DETERMINED BY DIFFERENT PROCEDURES FOR PRODUCTION

ECTFE: POLICLOROTRIFLUOROETILENE

ECTFE: POLYCHLOROTRIFLUOROETHYLENE

ETFE: ETILENE - TETRAFLUOROETILENE

ETFE: ETHYLENE - TETRAFLUOROETHYLENE

ECCELLENTE RESISTENZA CHIMICA. STABILITÀ DELLA TEMPERATURA PIÙ RIDOTTA RISPETTO AL PTFE.

EXCELLENT CHEMICAL RESISTANCE. LOWER TEMPERATURE STABILITY THAN PTFE.

FEP: TETRAFLUOROETILENE - ESAFLUOROPROPILENE

FEP: TETRAFLUOROETHYLENE - HEXAFLUOROPROPYLENE

PFA: TEFLON (PERFLUORO-ALCOSSIALCANO)

PFA: TEFLON (PERFLUOROALKOXY)

LA SUPERFICIE DI QUESTO MATERIALE TRANSLUCIDO NON È ADESIVA. LE CARATTERISTICHE MECCANICHE E CHIMICHE SONO PARAGONABILI A QUELLE DEL PTFE.

UTILIZZABILE DA -100 °C A +200 °C.

THE SURFACE OF THIS TRANSLUCENT MATERIAL IS NOT ADHESIVE. THE MECHANICAL AND CHEMICAL CHARACTERISTICS ARE SIMILAR TO PTFE ONES. USABLE FROM -100 °C TO +200 °C.

PA: POLIAMMIDE - PA: POLYAMIDE

DUREZZA E RESISTENZA ELEVATE. BUONA RESISTENZA AI SOLVENTI ORGANICI.

ACIDI E PRODOTTI CHIMICI OSSIDANTI AGGREDISCONO IL PA.

HIGH HARDNESS AND RESISTANCE. GOOD RESISTANCE TO ORGANIC SOLVENTS.

ACIDS AND OXIDIZING CHEMICAL AGENTS ETCH PA.

PC: POLICARBONATO - PC: POLY - CARBONATE

TRASPARENTE E STABILE DA -130 °C A +130 °C. I POLICARBONATI PERDONO LE PROPRIE CARATTERISTICHE DI STABILITÀ QUANDO VENGONO STERILIZZATI A VAPORE O TRATTATI CON DETERSIVI ALCALINI.

TRANSPARENT AND STABLE FROM -130 °C TO +130 °C. POLYCARBONATES LOSE THEIR CHARACTERISTICS OF STABILITY WHEN THEY ARE STERILIZED BY STEAM OR TREATED WITH ALKALINE DETERGENTS.

PE-HD: POLIETILENE AD ALTA INTENSITÀ

PE-HD: HIGH INTENSITY POLYETHYLENE

POSSEDE CARATTERISTICHE DI STABILITÀ E RESISTENZA AI PRODOTTI CHIMICI MIGLIORI RISPETTO

AL PE-LD. UTILIZZABILE FINO A 105 °C.

IT HAS BETTER STABILITY AND RESISTANCE TO CHEMICAL AGENTS THAN PE-LD. USABLE UP TO 105°C.

PE-LD: POLIETILENE A BASSA INTENSITÀ

PE-LD: LOW INTENSITY POLYETHYLENE

IL PE-LD È MOLTO FLESSIBILE ED HA UNA BUONA RESISTENZA AI PRODOTTI CHIMICI.

RISPETTO AL PE-HD, HA UNA RESISTENZA INFERIORE AI SOLVENTI ORGANICI ED È UTILIZZABILE

SOLAMENTE FINO A 80 °C.

PE-LD IS VERY FLEXIBLE AND HAS GOOD RESISTANCE TO CHEMICAL PRODUCTS.

IT HAS LOWER RESISTANCE TO CHEMICAL AGENTS THAN PE-HD. USABLE ONLY UP TO 80 °C.

POM: POLIOSSIMETILENE - POM: POLYOXIMETHYLENE

ELEVATA STABILITÀ SOTTO SOLLECITAZIONI MECCANICHE. OTTIMA RESISTENZA AI PRODOTTI CHIMICI.

BUONA SCORREVOLEZZA E RESISTENZA ALL'ABRASIONE.

IN MOLTI CASI PUÒ SOSTITUIRE IL METALLO. UTILIZZABILE FINO A 130 °C.

HIGH STABILITY UNDER MECHANICAL STRESS. EXCELLENT RESISTANCE TO CHEMICAL AGENTS. GOOD FLOWABILITY AND ABRASIVE RESISTANCE.

IT CAN OFTEN SUBSTITUTE METAL. USABLE UP TO 130 °C.

PP: POLIPROPILENE - PP: POLY-PROPYLENE

PIÙ VOLTE STERILIZZABILE A VAPORE A 121 °C. LA SUA BUONA STABILITÀ CHIMICA E

MECCANICA

È SIMILE A QUELLA DEL PE, TUTTAVIA QUESTO MATERIALE VIENE AGGREDITO PIÙ FACILMENTE DA PRODOTTI CHIMICI FORTEMENTE OSSIDANTI.

IT CAN BE STERILIZED BY STEAM AT 121 °C A FEW TIMES. IT HAS A GOOD CHEMICAL AND MECHANICAL STABILITY SIMILAR TO PE, BUT THIS MATERIAL IS ETCHED BY HIGHLY OXIDIZING CHEMICAL AGENTS MORE EASILY.

PS: POLISTIROLO - PS: POLYSTYROL

STRUTTURA AMORFA, TRASPARENTE SIMILVETRO, DURO, FRAGILE E DI FORMA STABILE.

RESISTENZA BUONA ALLE SOLUZIONI ACQUOSE, SCARSA AI SOLVENTI.

IL PS TENDE A FORMARE CREPE E HA UNA RIDOTTA RESISTENZA ALLE TEMPERATURE.

AMORPHOUS STRUCTURE, TRANSPARENT IMITATION GLASS, HARD, FRAGILE WITH STABLE SHAPE.

GOOD RESISTANCE TO WATER SOLUTIONS, POOR RESISTANCE TO SOLVENTS.

PS MAY CAUSE CRACKS AND HAS A POOR RESISTANCE TO TEMPERATURES.

PTFE: POLITETRAFLUOROETILENE - PTFE: POLYTETRAFLUORINETHYLENE

STRUTTURA PARZIALMENTE CRISTALLINA. RESISTENTE A PRESSOCHE' TUTTI I PRODOTTI CHIMICI.

TEMPERATURA DI UTILIZZO DA -200 °C A +300 °C.

LA SUPERFICIE NON È ADESIVA.

LE CARATTERISTICHE DI SCORREVOLEZZA E RESISTENZA ELETTRICA SONO MIGLIORI RISPETTO A QUELLE DI FEP E PFA.

PARTIALLY CRYSTALLINE STRUCTURE. RESISTANT TO MOST CHEMICAL AGENTS.

USABLE FROM -200 °C TO +300 °C. THE SURFACE IS NOT ADHESIVE.

BETTER CHARACTERISTICS OF FLOWABILITY AND ELECTRICAL RESISTANCE THAN

FEP AND PFA.

PVC: POLIVINILCLORURO - PVC: POLYVINYLCHLORURE

BUONA RESISTENZA AI PRODOTTI CHIMICI, IN PARTICOLARE AGLI OLII.

GOOD RESISTANCE TO CHEMICAL PRODUCTS, IN PARTICULAR TO OILS.

SAN: STIRENE-ACRILONITRILE - SAN: STYRENE-ACRYLONITRILE


TRASPARENTE SIMILVETRO. LIMITATA TENDENZA ALLA FORMAZIONE DI CREPE.


RESISTENZA CHIMICA LEGGERMENTE MAGGIORE A QUELLA DEL PS.


TRANSPARENT IMITATION GLASS. IT MIGHT CAUSE CRACKS.


## DISPOSITIVI MEDICI – SIMBOLI DA UTILIZZARE NELLE INFORMAZIONI CHE DEVONO ESSERE FORNITE DAL FABBRICANTE UNI CEI EN ISO 15223-1 – PARTE 1: REQUISITI GENERALI

### MEDICAL DEVICES - SYMBOLS TO BE USED WITH INFORMATION TO BE SUPPLIED BY THE MANUFACTURER UNI CEI EN ISO 15223-1 – PART 1: GENERAL REQUIREMENTS

 MARCHIO CE: TALVOLTA SEGUITO DAL NUMERO IDENTIFICATIVO DELL'ORGANISMO NOTIFICATO  
CE MARK: SOMETIMES FOLLOWED BY THE IDENTIFICATION NUMBER OF THE NOTIFIED BODY

 NON UTILIZZARE SE LA CONFEZIONE È DANNEGGIATA E CONSULTARE LE ISTRUZIONI PER L'USO  
DO NOT USE IF PACKAGE IS DAMAGED AND CONSULT INSTRUCTIONS FOR USE

 CONSULTARE LE ISTRUZIONI PER L'USO O CONSULTARE LE ISTRUZIONI PER L'USO ELETTRONICHE  
CONSULT INSTRUCTIONS FOR USE OR CONSULT ELECTRONIC INSTRUCTIONS FOR USE

 ATTENZIONE  
CAUTION

 LIMITE DI TEMPERATURA  
TEMPERATURE LIMIT


 FRAGILE, MANEGGIARE CON CURA  
FRAGILE, HANDLE WITH CARE

 DISPOSITIVO MEDICO  
MEDICAL DEVICE


 NON STERILE  
NON-STERILE


 FABBRICANTE  
MANUFACTURER


 CODICE PRODOTTO  
CATALOGUE NUMBER

 NUMERO LOTTO  
BATCH CODE


 DATA DI PRODUZIONE  
DATE OF MANUFACTURE


 DATA DI SCADENZA  
USE-BY DATE


 TENERE LONTANO DALLA  
LUCE DEL SOLE  
KEEP AWAY FROM SUNLIGHT


 NUMERO DI SERIE  
SERIAL NUMBER


 MONOUSO (NON  
RIUTILIZZABILE)  
DO NOT RE-USE

 TENERE AL RIPARO DALL'ACQUA  
E DA FONTI DI UMIDITÀ  
KEEP DRY

 STERILIZZATO MEDIANTE OSSIDO  
DI ETILENE  
STERILIZED USING ETHYLENE OXIDE

 DISPOSITIVO MEDICO  
DIAGNOSTICO IN VITRO  
IN VITRO DIAGNOSTIC  
MEDICAL DEVICE

 STERILIZZATO TRAMITE  
IRRAGGIAMENTO  
STERILIZED USING  
IRRADIATION

 IDENTIFICATORE UNIVOCO DEL  
DISPOSITIVO  
UNIQUE DEVICE IDENTIFIER

 DISTRIBUTORE  
DISTRIBUTOR

# EVENTS





# CONTATTI CONTACTS

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SEGUICI SU



# I NOSTRI PRODOTTI NEL MONDO

## OUR PRODUCTS IN THE WORLD

### EUROPE

Albania, Austria, Belgium, Bosnia and Herzegovina, Bulgaria, Croatia, Cyprus, Czech Rep., Denmark, France, Georgia, Germany, Greece, Hungary, Ireland, Kosovo, Lithuania, Malta, Moldova, Netherlands, North Macedonia, Norway, Poland, Portugal, Romania, Russia, Serbia, Slovakia, Slovenia, Spain, Switzerland, Ukraine.

### AMERICAS

Guatemala, Mexico, Venezuela.

### AFRICA

Algeria, Egypt, Libya, Morocco, Senegal, Somalia, South Africa, Tunisia.

### ASIA AND PACIFIC

Thailand, Vietnam.

### MIDDLE EAST

Iran, Iraq, Israel, Jordan, Kuwait, Oman, Qatar, Saudi Arabia, U.A.E., Yemen.





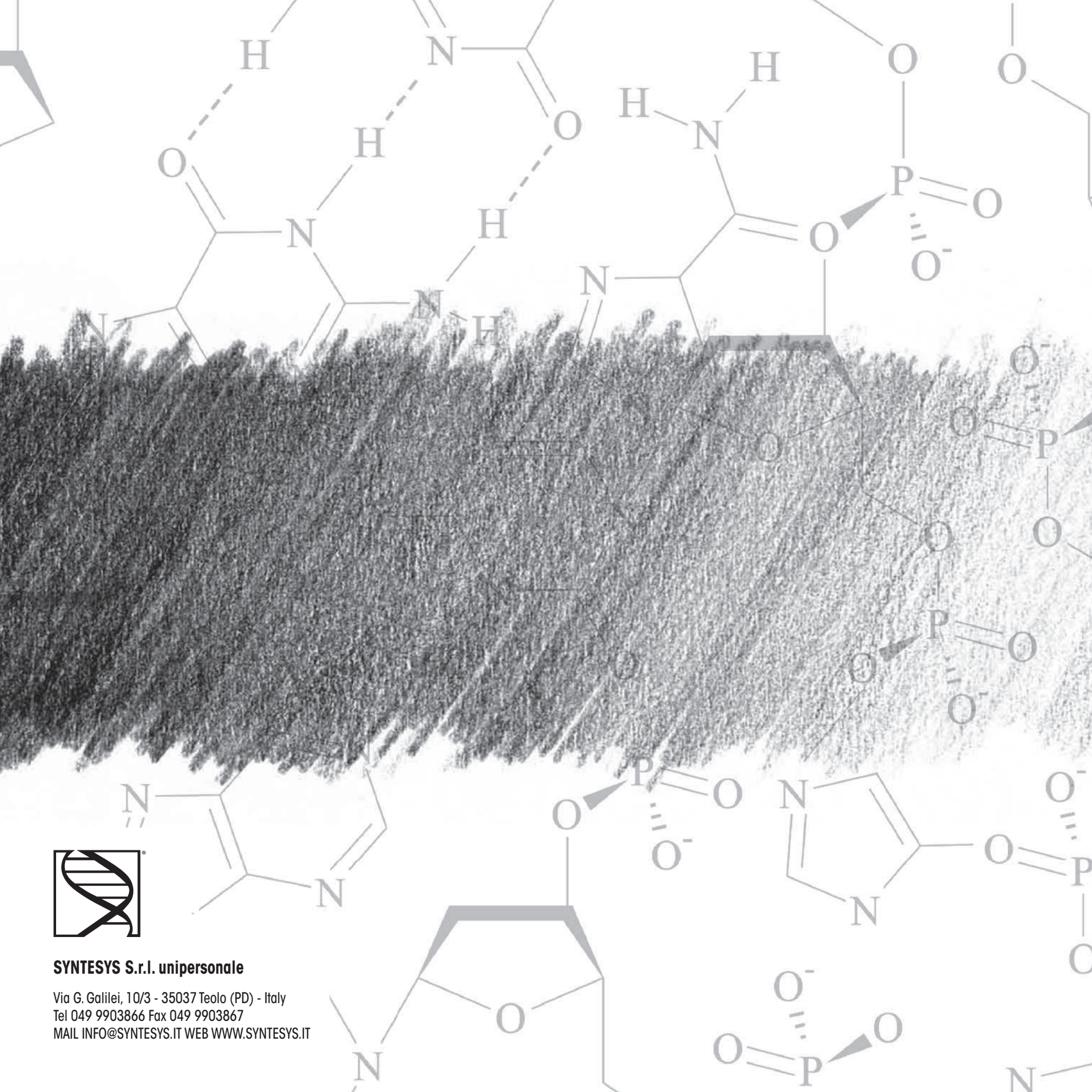


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