

CERTIFICATO N° 505SGQ05

CERTIFICATE N° 505SGQ05

Si certifica che il
this is to certify that

Sistema di Gestione per la Qualità

Quality Management System

messo in atto da
implemented by

APTACA S.p.A.

Via Monte Bianco, 4 – IT 20900 MONZA (MB)

nella Sede Operativa di
Operative Unit

Regione Monforte, 30 – IT 14053 CANELLI (AT)

è conforme alla norma
is in compliance with the standard

UNI EN ISO 9001-2015 (ISO 9001-2015)

per i seguenti Processi
concerning the following kinds of Processes

Gestione della fabbricazione ed immissione in commercio di tamponi sterili per il prelievo di campioni biologici in orifizi naturali e in ambito chirurgico. Progettazione e fabbricazione di dispositivi medico diagnostici per laboratori di analisi. Gestione della fabbricazione ed immissione in commercio di dispositivi medici invasivi in relazione agli orifizi del corpo in Classe I Sterile. Fabbricazione di dispositivi medici invasivi in relazione agli orifizi del corpo in Classe I Sterile. Commercializzazione di dispositivi medici e diagnostici in vitro.

Commercializzazione di articoli da laboratorio

Management of the manufacturing and placing on the market of sterile tampons for sampling of biological specimens in natural orifice and in surgical field. Design and manufacturing of diagnostic medical devices for laboratories of analysis. Management of the manufacturing and placing on the market of invasive medical devices with respect to body orifices (class I sterile). Manufacturing of invasive medical devices with respect to body orifices (class I sterile). Marketing of medical and diagnostic devices in vitro. Marketing of laboratory articles.

Il presente Certificato è soggetto al rispetto delle condizioni stabilite dai Regolamenti per la certificazione in vigore applicabili.
This Certificate shall satisfy the requirements established in the Rules for the certification in force applicable.

In caso di discordanza tra le lingue utilizzate nella traduzione del contenuto del presente certificato, fare riferimento alla lingua italiana
In cases of discrepancy between the languages used in the translation of the content of this certificate, please refer to the Italian language.

L'AMMINISTRATORE DELEGATO
MANAGING DIRECTOR

Dr. Ing. Roberto Cusolito

Data di Prima Emissione
First Issue Date

1998-07-23

Data di Prima Emissione ITALCERT
First Issue Date ITALCERT

2011-10-30

Data di Rinnovo
Renewal Date

2020-10-30

Data di Scadenza
Expiration Date

2023-10-29

Settore IAF 14 - 29



SGQ N° 023A

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC Mutual Recognition Agreements

CERTIFICATO N° 505DM07

CERTIFICATE N° 505DM07

Si certifica che il
this is to certify that

Sistema di Gestione per la Qualità

Quality Management System

messo in atto da
implemented by

APTACA S.p.A.

Via Monte Bianco, 4 – IT 20900 MONZA (MB)

nella Sede Operativa di
Operative Unit

Regione Monforte, 30 – IT 14053 CANELLI (AT)

è conforme alla norma
is in compliance with the standard

UNI CEI EN ISO 13485-2016 (ISO 13485-2016)

per i seguenti Processi
concerning the following kinds of Processes

Gestione della fabbricazione e immissione in commercio di tamponi sterili
per il prelievo di campioni biologici in orifizi naturali e in ambito chirurgico.

Progettazione e fabbricazione di dispositivi medico diagnostici per laboratori di analisi.

Gestione della fabbricazione ed immissione in commercio di dispositivi medici invasivi in relazione agli orifizi
del corpo in Classe I Sterile. Fabbricazione di dispositivi medici invasivi in relazione agli orifizi del corpo in
Classe I Sterile. Commercializzazione di dispositivi medici e diagnostici in vitro.

*Management of the manufacturing and placing on the market of sterile tampons for sampling of biological specimens in natural orifice and in surgical field.
Design and manufacturing of diagnostic medical devices for laboratories of analysis. Management of the manufacturing and placing on the market of
invasive medical devices with respect to body orifices (class I sterile). Manufacturing of invasive medical devices with respect to body orifices (class I sterile).
Marketing of medical and diagnostic devices in vitro.*

Il presente Certificato è soggetto al rispetto delle condizioni stabilite dai Regolamenti per la certificazione in vigore applicabili.
This Certificate shall satisfy the requirements established in the Rules for the certification in force applicable.

In caso di discordanza tra le lingue utilizzate nella traduzione del contenuto del presente certificato, fare riferimento alla lingua italiana
In cases of discrepancy between the languages used in the translation of the content of this certificate, please refer to the Italian language

L'AMMINISTRATORE DELEGATO
MANAGING DIRECTOR


Dr. Ing. Roberto Cusolito

Data di Prima Emissione
First Issue Date
2007-10-30

Data di Prima Emissione ITALCERT
First Issue Date ITALCERT
2011-10-30

Data di Rinnovo
Renewal Date
2020-10-30

Data di Scadenza
Expiration Date
2023-10-29



SGQ N° 023A

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC Mutual Recognition Agreements



188540138



IMPOSTA DI BOLLO ASSOLTA

Ministero della Salute

DIREZIONE GENERALE DEI DISPOSITIVI MEDICI E
DEL SERVIZIO FARMACEUTICO

UFFICIO 04 ex DGFD - DIAGNOSTICI IN VITRO

DGDMF/04/I.5.I.e.2/2016/217

VISTA la direttiva 98/79/CE relativa ai dispositivi medico-diagnostici in vitro;

VISTO il D.lgs. n. 332/2000 recante attuazione della direttiva 98/79/CE;

VISTA l'istanza datata 04/07/2016 presentata dalla ditta NUOVA APTACA SRL con sede legale in Via Monte Bianco, 4 - 20900- Monza (MB), Italia, e sede operativa in Regione Monforte, 3 - 14053- Canelli (AT), Italia, C.F. 07520900155, P.IVA 00862050960;

CONSIDERATO che la ditta istante ha effettuato i versamenti richiesti dal D.M. 07 Agosto 2012;

VISTI gli atti d'ufficio;

HAVING REGARD to 98/79/EC directive concerning the in vitro diagnostic medical devices;

HAVING REGARD to legislative Decree (D.lgs.) n. 332/2000 reporting the accomplishment of 98/79/EC Directive;

HAVING REGARD to the request dated 04/07/2016 submitted by the company NUOVA APTACA SRL with registered place of business in Via Monte Bianco, 4 - 20900- Monza (MB), Italy and operative site in Regione Monteforte, 3 - 14053- Canelli (AT), Italy, C.F. 07520900155, P.IVA 00862050960;

WHEREAS this company paid the fees required by Ministerial Decree (D.M.) August 07, 2012;

HAVING REGARD to the official deeds;

SI ATTESTA

IT IS ATTESTED

che la ditta NUOVA APTACA SRL, sede legale in Via Monte Bianco, 4 - 20900- Monza (MB), Italia e sede operativa in Regione Monforte, 3 - 14053- Canelli (AT), Italia, C.F. 07520900155, P.IVA 00862050960, ha marcato CE, come dispositivi medico-diagnostici in vitro, secondo le procedure previste dalla direttiva 98/79/CE, i seguenti prodotti:

that the Company NUOVA APTACA SRL with registered place of business in Via Monte Bianco 4 - 20900- Monza (MB), Italy and operative site in Regione Monteforte, 3 - 14053- Canelli (AT), Italy, C.F. 07520900155, P.IVA 00862050960, affixed CE marking as in vitro diagnostic medical devices, according to the Directive 98/79/EC, to the following products:

Cod. 0 18138 - 10 ml conical test tubes, PS, cap and label, sterile ind. Wrapped, case
Cod. 10001 - Macro tips Gilson type, vol. 2,000-10,000ul, neutral,
Cod. 10001/SG - Macro tips Gilson type, vol. 2,000-10,000ul, neutral,
Cod. 10005 - Macro tips Biohit type, vol. 2,000-10,000ul, neutral,
Cod. 10005/SG - Macro tips Biohit type, vol. 2,000-10,000ul, neutral,
Cod. 1001/B - Tips Beckman type in PP, vol. 101-1000 ul, neutral,
Cod. 1001/B/SG - Tips Beckman type in PP, vol. 101-1000 ul, neutral,
Cod. 1001/E - Tips Eppendorf type in PP, vol. 100-1000ul, blue colour,
Cod. 1001/E/200 - Tips Eppendorf type in PP, vol. 100-1000ul, blue colour,
Cod. 1001/E/500 - Tips Eppendorf type in PP, vol. 100-1000ul, blue colour,
Cod. 1001/E/CS - Tips Eppendorf type in PP, vol. 100-1000ul, blue colour, confezione singola
Cod. 1001/E/SG - Tips Eppendorf type in PP, vol. 100-1000ul, blue colour,
Cod. 1001/E/SG/CS - Tips Eppendorf type in PP, vol. 100-1000ul, blue colour,

Cod. 1001/EN - Tips Eppendorf type in PP, vol. 100-1000ul, neutral,
Cod. 1001/G - Tips Gilson type in PP, vol. 100-1000 ul, blue colour,
Cod. 1001/G/250 - PIPETTE TIPS 101-1000 UL BLUE GILSON TYPE
Cod. 1001/G/CS - PIPETTE TIPS 101-1000 UL BLUE GILSON TYPE, confezione singola
Cod. 1001/G/SG - Tips Gilson type in PP, vol. 100-1000 ul, blue colour,
Cod. 1001/G/SG/CS - Tips Gilson type in PP, blue colour, 100-1000 ul, sterile ind. Wrapped
Cod. 1001/O - Tips Oxford type in PP, vol. 101-1000ul, green colour,
Cod. 1001/O/SG - Tips Oxford type in PP, vol. 101-1000ul, green colour,
Cod. 1001/OB - Tips Oxford type in PP, vol. 101-1000ul, blue colour,
Cod. 1001/OB/SG - Tips Oxford type in PP, vol. 101-1000ul, blue colour,
Cod. 1001/U - Universal tips in PP, vol. 100-1000 ul, blue colour,
Cod. 1001/U/SG - Universal tips in PP, vol. 100-1000 ul, blue colour,

Cod. 1001/UN - Universal tips in PP, vol. 50-1000 ul, neutral colour,
Cod. 1001/UN/SG - Universal tips 50-1000ul, graduated, sterile
Cod. 1002/U - Tips Eppendorf type in PP, 20-300ul graduated, neutral,
Cod. 1002/U/SG - Tips Eppendorf type in PP, 20-300ul graduated, neutral,
Cod. 1003 - 1.5ml micro test tubes in PP, Eppendorf type, with cap
Cod. 1003* - 1.5ml micro test tubes in PP, Eppendorf type, with cap,
Cod. 1003/B - 1.5ml micro test tubes in PP, Eppendorf type, without cap
Cod. 1003/C - 0.5ml micro test tubes in PE, Beckman type, with cap
Cod. 1003/F - 1.5ml micro test tubes in PP, Eppendorf type, graduated,
Cod. 1003/G - 1.5ml micro test tubes in PP, Eppendorf type, graduated,
Cod. 1003/G* - 1.5ml micro test tubes in PP, Eppendorf type, graduated,
Cod. 1003/G/500 - 1,5 micro test tube PP. eppendorf type.grad. bags 500
Cod. 1003/G/SG - 1.5ml micro test tubes in PP, Eppendorf type, graduated,
Cod. 1003/HT - 2ml micro test tubes in PP for Hyland-Travenol, without
Cod. 1003/HT/250 - 2ml micro test tubes in PP for Hyland-Travenol, without
Cod. 1003/SG - 1.5ml micro test tubes in PP, Eppendorf type, with cap,
Cod. 1003/SG/100 - MICRO T. TUBES EPPENDORF TYPE IN PP Ø10x40 MM VOL. 1.5 ML
Cod. 1003/SG/50 - MICRO T. TUBES EPPENDORF TYPE IN PP Ø10x40 MM VOL. 1.5 ML
Cod. 1003/V - 0.5ml micro test tubes in PP, Vitraton Akas type, with cap
Cod. 1003/V* - 0.5ml micro test tubes in PP, Vitraton Akas type, with cap
Cod. 1005 - 10ml cylindrical test tubes in PS, without rim, graduated
Cod. 1005 - 10ml cylindrical test tubes in PS, without rim, graduated
Cod. 1005 - 10ml cylindrical test tubes in PS, without rim, graduated
Cod. 1005/S - 10ml cylindrical test tubes in PS, without rim, graduated
Cod. 1006 - 3ml cylindrical test tubes in PS, graduated, without rim,
Cod. 1006/MO - 3ml cylindrical test tubes in PP, graduated, without rim,
Cod. 10061 - TPX cylindrical test tubes, 7 ml, with rim, not graduated,
Cod. 10062 - TPX cylindrical test tubes, 10 ml, with rim, not graduated
Cod. 10063 - TPX cylindrical test tubes, 16 ml, with rim, not graduated
Cod. 10064 - TPX cylindrical test tubes, 26 ml, with rim, not graduated
Cod. 10065 - TPX cylindrical test tubes, 30 ml, with rim, not graduated
Cod. 10066 - TPX cylindrical test tubes, 31 ml, with rim, not graduated
Cod. 10067 - TPX cylindrical test tubes, 48 ml, with rim, not graduated
Cod. 10068 - TPX cylindrical test tubes, 75 ml, with rim, not graduated
Cod. 10069 - TPX cylindrical test tubes, 110ml, with rim, not graduated
Cod. 10070 - TPX cylindrical test tubes, 160ml, with rim, not graduated
Cod. 10071 - TPX cylindrical test tubes, 200ml, with rim, not graduated
Cod. 1008/C - Caps in PE Ø11 mm for test tubes for RIA art. 1014/C
Cod. 1009/C/E - 10ml conical test tubes in PS, with rim and label, graduated,
Cod. 1009/C/T - 10ml conical test tubes in PS, with rim and cap, graduated,
Cod. 1009/C/T/CS - 10ml conical test tubes in PS, with rim and with red cap,
Cod. 1009/C/T/SG - 10ml conical test tubes in PS, with rim and with red cap,
Cod. 1009/C/T/SG - 10ml conical test tubes in PS, with rim and with red cap,
Cod. 1009/C/T/SG/CS - 10ml conical test tubes in PS, cap, sterile ind. Wrapped
Cod. 1009/C/T/SGCS - 10ml conical test tubes in PS, cap, sterile ind. Wrapped
Cod. 1009/C/TB - 10ml conical test tubes in PS, with rim and with white cap
Cod. 1009/C/TB/E - 10ml conical test tubes in PS, with rim, white cap and label
Cod. 1009/C/TB/E/SG - 10ml conical test tubes in PS, with rim, white cap and label
Cod. 1009/C/TB/E/CS - 10ml conical test tubes in PS, with rim, label and white cap,
Cod. 1009/C/TE - 10ml conical test tubes in PS, with rim, label and cap,
Cod. 1009/C/TE/2000 - 10ml conical test tubes in PS, cap and label, graduated
Cod. 1009/C/TE/CS - 10ml conical test tubes in PS, with rim, label and cap,
Cod. 1009/C/TE/SG - 10ml conical test tubes in PS, with rim, label and cap,
Cod. 1009/C/TE/SG/CS - 10ml conical test tubes in PS, with rim label cap, graduated
Cod. 1009/C/TG - 10ml conical test tubes in PS, with rim and with white cap
Cod. 1009/C/TGE/SG - 10ml conical test tubes in PS, with rim, label and yellowcap,
Cod. 1009/C/TR - 10ml conical test tubes in PS, with rim, graduated,
Cod. 1009/CTBESGCS - 10ml conical test tubes in PS, with rim, white cap and label
Cod. 1009/E - 10ml cylindrical test tubes in PS, with rim, graduated,
Cod. 1009/E/SG - 10ml cylindrical test tubes in PS, with rim, without cap,
Cod. 1009/MO/E - 10ml cylindrical test tubes in PP, with rim, graduated,
Cod. 1009/MO/T - 10ml cylindrical test tubes in PP, with rim, graduated,
Cod. 1009/MO/T/100 - 10ml cylindrical test tubes in PP, with cap
Cod. 1009/MO/T/AL - 10ml cylindrical test tubes in PP, cap with tongue
Cod. 1009/MO/T/CS - 10ml cylindrical test tubes in PP, graduated, with rim, red
Cod. 1009/MO/T/SG - 10ml cylindrical test tubes in PP, Ø16x100mm, graduated, with
Cod. 1009/MO/TB - 10ml cylindrical test tubes in PP, with rim, graduated,
Cod. 1009/MO/TB/E - 10ml cylindrical test tubes in PP, with rim and white cap,
Cod. 1009/MO/TB/E/SG - 10ml cylindrical test tubes in PP, graduated, with rim, label
Cod. 1009/MO/TB/E/SG - 10 ml cylindrical test tubes in PP, blue cap, label, sterile
Cod. 1009/MO/TE - 10ml cylindrical test tubes in PP, with rim, graduated,
Cod. 1009/MO/TE/SG - 10ml cylindrical test tubes in PP, graduated, with rim, label
Cod. 1009/MO/TE/SG/C - 10ml cylindrical test tubes in PP, cap and label, sterile ind wrapped
Cod. 1009/MO/TE/SG/CS - 10ml cylindrical test tubes in PP, cap and label, sterile ind wrapped

Cod. 1009/MO/TG - 10ml cylindrical test tubes in PP, with rim, graduated,
Cod. 1009/MO/TG/E/SG - 10ml cylind test tubes PP with rim & label, Ø16x100 graduated
Cod. 1009/MO/TGE2000 - 10ml cylindrical test tubes in PP, yellow cap and label
Cod. 1009/MO/TR - 10ml cylindrical test tubes in PP, with rim, graduated,
Cod. 1009/MO/TRE2000 - 10ml cylindrical test tubes in PP, red cap and label
Cod. 1009/MO/TV/E/SG - 10ml cylind test tubes PP with rim & label, Ø16x100 graduated
Cod. 1009/MOC/E - 10ml conical test tubes in PP, with rim and label, graduated,
Cod. 1009/MOC/T - 10ml conical test tubes in PP, with rim and cap, graduated,
Cod. 1009/MOC/T/SG - 10 ml conical test tubes in PP, cap, sterile
Cod. 1009/MOC/TB - 10ml conical test tubes in PP, with rim and white cap,
Cod. 1009/MOC/TE - 10ml conical test tubes in PP, with rim, label and cap,
Cod. 1009/MOC/TE/SG - 10ml conical test tubes in PP, with rim, label and cap,
Cod. 1009/MOC/TE/SG/CS - 10 ml conical test tubes in PP, cap and label, sterile ind. Wrapped
Cod. 1009/MOC/TR - 10ml conical test tubes in PP, with rim and inserted red cap,
Cod. 1009/MOC/TR/E - 10ml conical test tubes in PP, with rim, label and red cap,
Cod. 1009/MOC/TESG - CONIC, 10 ML STER. TEST TUBES IN PP 16x100-W/CAP AND LABEL
Cod. 1009/MOC/TESGCS - 10ml conical test tubes in PP, with rim label cap, graduated
Cod. 1009/MOC/TESG - 10ml conical test tubes in PP, graduated, Ø16x100mm, red cap,
Cod. 1009/MOTBESGCS - 10ml cylind test tubes PP with rim & label, Ø16x100 graduated
Cod. 1009/MOTBLE/SG - 10ml cylind test tubes PP with rim & label, Ø16x100 graduated
Cod. 1009/MOTESG100 - 10ml cylindrical test tubes in PP, cap and label, sterile
Cod. 1009/MOTESGCS - 10ml cylindrical test tubes in PP, graduated, with rim label
Cod. 1009/T - 10ml cylindrical test tubes in PS, with rim, graduated,
Cod. 1009/T/SG - 10ml cylindrical test tubes in PS, graduated, with rim and
Cod. 1009/T/SG/CS - 10ml cylindrical test tubes in PS, graduated with rim and cap
Cod. 1009/TA/E/SG/CS - 10ml cylindrical test tubes PS graduated, label and light blue
Cod. 1009/TB - 10ml cylindrical test tubes in PS, rim, graduated, Ø16x100 mm
Cod. 1009/TB/E - 10ml cylindrical test tubes in PS, rim, graduated, Ø16x100 mm
Cod. 1009/TB/E/RACK - 10ml cylindrical test tubes in PS, rim, graduated, Ø16x100mm
Cod. 1009/TB/E/SG/CS - 10ml cylindrical test tubes in PS, graduated, label and white
Cod. 1009/TE - 10ml cylindrical test tubes in PS, with rim, graduated,
Cod. 1009/TE/CS - 10ml cylindrical test tubes in PS, graduated, with rim label,
Cod. 1009/TE/SG - 10ml cylindrical test tubes in PS, graduated, with rim label
Cod. 1009/TE/SG/20 - CYLINDRICAL TEST TUBES 10ML PS 16X100 W/CAP AND LABEL STERILE
Cod. 1009/TE/SG/AL - 10ml cylindrical test tubes PS graduated, with rim label and
Cod. 1009/TE/SG/CS - 10ml cylindrical test tubes in PS, graduated, with rim label
Cod. 1009/TE/SG/EST - 10ml cylindr. test tubes in PS graduated, rim, sterile label,
Cod. 1009/TGE/SG/CS - 10ml cylindrical test tubes in PS graduated, label and yellow
Cod. 1009/TR - 10ml cylindrical test tubes in PS, with rim, graduated,
Cod. 1009/TR/E - 10ml cylindrical test tubes in PS, with rim, graduated,
Cod. 1009/MO/TRESGCS - 10ml cylindrical test tubes in PP, cap and label, sterile ind. Wrapped
Cod. 1009/MOC/TESGCS - 10ml conical test tubes in PP, cap and label, sterile ind. Wrapped
Cod. 1009/MOTESG100 - 10ml cylindri. test tube in PP Ø16x100 graduated, rim and cap
Cod. 101 - Petri dishes Ø 90 mm, without triple vents, in PS
Cod. 101/5 - petri dishes 90mm w/out vents in PS 5 pcs/bag
Cod. 101/AN - Petri dishes Ø 90 mm, without triple vents, in PS
Cod. 101/B - Ø90 mm petri dishes in PS, without vents, aseptic
Cod. 101/CS - PETRI DISHES IN PS,DIAM.90MM- STERILIZED-IN
Cod. 101/SG - Petri dishes Ø 90 mm, without triple vents, in PS
Cod. 101/SG/AN - Petri dishes Ø 90 mm, without triple vents, in PS
Cod. 101/SG/B - Ø90 mm petri dishes in PS, without vents, sterile
Cod. 1010/E - 3ml cylindrical test tubes in PS, graduated, without rim,
Cod. 1010/MO/E - 3ml cylindrical test tubes in PP, graduated, without rim,
Cod. 1010/MO/T - 3ml cylindrical test tubes in PP, graduated, without rim,
Cod. 1010/MO/TE - 3ml cylindrical test tubes in PP, graduated, without rim,
Cod. 1010/MO/TE/SG - 3ml cylindrical test tubes in PP, graduated, with cap label,
Cod. 1010/SB - Tips Gilson diamond type, 2-200 ul
Cod. 1010/T - 3ml cylindrical test tubes in PS, graduated, without rim,
Cod. 1010/TE - 3ml cylindrical test tubes in PS, graduated, without rim,
Cod. 1010/TE/SG - 3ml cylindrical test tubes in PS, graduated, with cap label,
Cod. 1011 - 18ml faeces containers in PS, with pressure cap and spoon,
Cod. 1011/E - 18ml faeces containers in PS, with pressure cap and spoon,
Cod. 1011/E/50 - 18ml faeces containers in PS, with pressure cap and spoon,
Cod. 1011/E/AST - 18 ml faeces containers in PS, cap and spoon, label
Cod. 1011/E/SG - 18ml faeces containers in PS, with pressure cap and spoon,
Cod. 1011/E/SG/CS - 18 ml faeces containers in PS, cap and spoon, label, sterile ind wrapped
Cod. 1011/SG - 18ml faeces containers in PS, with pressure cap and spoon,

Cod. 1011/SG/CS - 18ml faeces containers in PS, with pressure cap and spoon,
 Cod. 10110 - SEDI-RATE E.S.R. System Graduated pipette + test tube
 Cod. 10110/16 - SEDI-RATE ESR System Graduated pipette + test tube
 Cod. 10110/PR - TEST TUBE 0,2 NA CITRATE
 Cod. 1012 - 18ml specimen containers, in PS, with pressure cap,
 Cod. 1012/SG - 18ml specimen containers, in PS, with pressure cap,
 Cod. 10121 - PP cylindrical test tubes, 7 ml, with rim, not graduated,
 Cod. 10122 - PP cylindrical test tubes, 10 ml, with rim, not graduated
 Cod. 10123 - PP cylindrical test tubes, 16 ml, with rim, not graduated
 Cod. 10124 - PP cylindrical test tubes, 26 ml, with rim, not graduated
 Cod. 10125 - PP cylindrical test tubes, 30 ml, with rim, not graduated
 Cod. 10126 - PP cylindrical test tubes, 31 ml, with rim, not graduated
 Cod. 10127 - PP cylindrical test tubes, 48 ml, with rim, not graduated
 Cod. 10128 - PP cylindrical test tubes, 75 ml, with rim, not graduated
 Cod. 10129 - PP cylindrical test tubes, 110ml, with rim, not graduated
 Cod. 1013 - 18ml containers without cap, in PS, Ø22 x 63 mm
 Cod. 10130 - PP cylindrical test tubes, 160ml, with rim, not graduated
 Cod. 10131 - PP cylindrical test tubes, 200ml, with rim, not graduated
 Cod. 1014 - 4ml cylindrical test tubes for RIA, in PS, graduated at 2ml,
 Cod. 1014/C - 3ml cylindrical test tubes for RIA, in PS, graduated at 2ml,
 Cod. 1014/C/T - 3ml cylindrical test tubes for RIA, in PS, graduated at 2ml, cap
 Cod. 1014/C+1008/C - 3ml cylindrical test tubes for RIA + cap not assembled
 Cod. 1014+1128 - 4ml cylindrical test tubes for RIA, PS, graduated, Ø12x70mm
 Cod. 1015 - Cuvettes for spectrophotometer MACRO type, 2 - 4 ml, in PS,
 Cod. 1015/K - Cuvettes for spectrophotometer MACRO type, PS, 2.4ml
 Cod. 1015/SG - Cuvettes for spectrophotometer MACRO type 4.5 ml, PS, sterile
 Cod. 10150 - 10ml test tubes with screw cap and self-standing base, in PP,
 Cod. 10150/E - 10 ml skirted test tubes in PP, graduated, label
 Cod. 10150/SG - 10ml test tubes with screw cap and self-standing base, in PP,
 Cod. 10150/SG/CS - 10ml test tubes with screw cap and self-standing base, in PP,
 Cod. 1016 - Cuvettes for spectrophotometer SEMI-MICRO type 0.5-2ml, in PS
 Cod. 10160 - 5ml test tubes with screw cap and self-standing base, in PP,
 Cod. 10160/E - 5 ml skirted test tubes in PP, graduated, label
 Cod. 10160/SG - 5ml test tube in PP with screw cap and selfstanding base,
 Cod. 10160/SG/CS - 5ml test tube in PP with screw cap and selfstanding base,
 Cod. 1018 - 5ml cylindrical test tubes in PS, with rim, graduated,
 Cod. 1018/MO - 5ml cylindrical test tubes in PP, with rim, graduated,
 Cod. 10181 - PS cylindrical test tubes, 7 ml, with rim, not graduated,
 Cod. 10182 - PS cylindrical test tubes, 10 ml, with rim, not graduated
 Cod. 10183 - PS cylindrical test tubes, 16 ml, with rim, not graduated
 Cod. 10184 - PS cylindrical test tubes, 26 ml, with rim, not graduated
 Cod. 10185 - PS cylindrical test tubes, 30 ml, with rim, not graduated
 Cod. 10186 - PS cylindrical test tubes, 31 ml, with rim, not graduated
 Cod. 10187 - PS cylindrical test tubes, 48 ml, with rim, not graduated
 Cod. 10188 - PS cylindrical test tubes, 75 ml, with rim, not graduated
 Cod. 10189 - PS cylindrical test tubes, 110ml, with rim, not graduated
 Cod. 10190 - PS cylindrical test tubes, 160ml, with rim, not graduated
 Cod. 10191 - PS cylindrical test tubes, 200ml, with rim, not graduated
 Cod. 10205 - 5ml cylindrical test tubes in PP, with hinged-lid, Ø13x52mm,
 Cod. 10206 - 10ml cylindrical test tubes in PP, with hinged-lid, Ø16x80mm,
 Cod. 1022 - Technicon sample cups 1.5 ml, in PS, Ø13.80 x 22.60 mm
 Cod. 1022/5000 - Technicon sample cups 1.5 ml, in PS, Ø13.80 x 22.60 mm
 Cod. 1022/V - Centrifichem sample cups 2 ml, in PS, Ø16 x 24 mm
 Cod. 1023 - Technicon sample cups 4 ml, in PS, Ø17.26 x 37.90 mm
 Cod. 1023/K/AN - Technicon sample cups 4 ml, in PS, Ø17.26 x 37.90 mm
 Cod. 1024 - Gernsac sample cups 0.5 ml, in PS, Ø13.55 x 24.50 mm
 Cod. 1024/V - Centrifichem sample cup 0.25ml in PS, Ø14 x 16 mm
 Cod. 10241 - TPX conical test tubes, 10 ml, with rim, not graduated
 Cod. 10242 - TPX conical test tubes, 16 ml, with rim, not graduated
 Cod. 1025 - 5ml flat bottom test tubes in PS, graduated, with rim,
 Cod. 1025/B - 5ml flat bottom test tubes in PS, graduated, with rim,
 Cod. 1025/MO - 5ml flat bottom test tubes in PP, graduated, with rim,
 Cod. 1025/MO/B - 5ml flat bottom test tubes in PP, graduated, with rim,
 Cod. 1025/U - Universal tips in PP, vol. 50-1,250 ul, graduated,
 Cod. 1025/U/SG - Universal tips 50-1250ul, graduated, sterile
 Cod. 10251 - 3ml test tubes in PE
 Cod. 10252 - 5 ml test tubes in PE
 Cod. 1027 - Stoppers closed at the bottom in PE for test tubes Ø16 mm,
 Cod. 1027 - Stoppers closed at the bottom in PE for test tubes Ø16 mm,
 Cod. 1027 - Stoppers closed at the bottom in PE for test tubes Ø16 mm,
 Cod. 1027* - Stoppers closed at the bottom in PE for test tubes Ø16 mm,
 Cod. 1027.01 - Stoppers closed at the bottom in PE for test tubes Ø16 mm,
 Cod. 1027.01* - Stoppers closed at the bottom in PE for test tubes Ø16 mm,
 Cod. 1027.02 - Stoppers closed at the bottom in PE for test tubes Ø16 mm,
 Cod. 1027.02* - Stoppers closed at the bottom in PE for test tubes Ø16 mm,
 Cod. 1027.03 - Stoppers closed at the bottom in PE for test tubes Ø16 mm,
 Cod. 1027.03* - Stoppers closed at the bottom in PE for test tubes Ø16 mm,
 Cod. 1027.04 - Stoppers closed at the bottom in PE for test tubes Ø16 mm,

Cod. 1027.04* - Stoppers closed at the bottom in PE for test tubes Ø16 mm,
 Cod. 1027.05 - Stoppers closed at the bottom in PE for test tubes Ø16 mm,
 Cod. 1027.05* - Stoppers closed at the bottom in PE for test tubes Ø16 mm,
 Cod. 1027.06 - Stoppers closed at the bottom in PE for test tubes Ø16 mm,
 Cod. 1027.06* - Stoppers closed at the bottom in PE for test tubes Ø16 mm,
 Cod. 10271 - PP conical test tubes, 10 ml, with rim, not graduated
 Cod. 10272 - PP conical test tubes, 16 ml, with rim, not graduated
 Cod. 1028 - Stoppers closed at the bottom in PE for test tubes Ø12 mm,
 Cod. 1028 - Stoppers closed at the bottom in PE for test tubes Ø12 mm,
 Cod. 1028 - Stoppers closed at the bottom in PE for test tubes Ø12 mm,
 Cod. 1028* - Stoppers closed at the bottom in PE for test tubes Ø12 mm,
 Cod. 1028.01 - Stoppers closed at the bottom in PE for test tubes Ø12 mm,
 Cod. 1028.01* - Stoppers closed at the bottom in PE for test tubes Ø12 mm,
 Cod. 1028.02 - Stoppers closed at the bottom in PE for test tubes Ø12 mm,
 Cod. 1028.02* - Stoppers closed at the bottom in PE for test tubes Ø12 mm,
 Cod. 1028.03 - Stoppers closed at the bottom in PE for test tubes Ø12 mm,
 Cod. 1028.03* - Stoppers closed at the bottom in PE for test tubes Ø12 mm,
 Cod. 1028.04 - Stoppers closed at the bottom in PE for test tubes Ø12 mm,
 Cod. 1028.04* - Stoppers closed at the bottom in PE for test tubes Ø12 mm,
 Cod. 1028.05 - Stoppers closed at the bottom in PE for test tubes Ø12 mm,
 Cod. 1028.05* - Stoppers closed at the bottom in PE for test tubes Ø12 mm,
 Cod. 1028.06 - Stoppers closed at the bottom in PE for test tubes Ø12 mm,
 Cod. 1028.06* - Stoppers closed at the bottom in PE for test tubes Ø12 mm,
 Cod. 1029 - Stoppers closed at the bottom in PE for test tubes Ø13 mm,
 Cod. 1029 - Stoppers closed at the bottom in PE for test tubes Ø13 mm,
 Cod. 1029 - Stoppers closed at the bottom in PE for test tubes Ø13 mm,
 Cod. 1029 - Stoppers closed at the bottom in PE for test tubes Ø13 mm,
 Cod. 1029* - Stoppers closed at the bottom in PE for test tubes Ø13 mm,
 Cod. 1029.01 - Stoppers closed at the bottom in PE for test tubes Ø13 mm,
 Cod. 1029.01* - Stoppers closed at the bottom in PE for test tubes Ø13 mm,
 Cod. 1029.02 - Stoppers closed at the bottom in PE for test tubes Ø13 mm,
 Cod. 1029.02* - Stoppers closed at the bottom in PE for test tubes Ø13 mm,
 Cod. 1029.03 - Stoppers closed at the bottom in PE for test tubes Ø13 mm,
 Cod. 1029.03* - Stoppers closed at the bottom in PE for test tubes Ø13 mm,
 Cod. 1029.04 - Stoppers closed at the bottom in PE for test tubes Ø13 mm,
 Cod. 1029.04* - Stoppers closed at the bottom in PE for test tubes Ø13 mm,
 Cod. 1029.05 - Stoppers closed at the bottom in PE for test tubes Ø13 mm,
 Cod. 1029.05* - Stoppers closed at the bottom in PE for test tubes Ø13 mm,
 Cod. 1029.06 - Stoppers closed at the bottom in PE for test tubes Ø13 mm,
 Cod. 1029.06* - Stoppers closed at the bottom in PE for test tubes Ø13 mm,
 Cod. 1030 - 130ml urine containers in PS, with pressure cap, graduated,
 Cod. 1030/E - 130ml urine containers in PS, with pressure cap, graduated,
 Cod. 1030/E/CS - 130ml urine containers in PS, pressure cap, graduated, label
 Cod. 1030/E/SG - 130ml urine containers in PS, pressure cap, graduated, label
 Cod. 1030/E/TS - 130ml urine containers in PS, label
 Cod. 1030/MO - 130ml urine containers in PP, with pressure cap, graduated,
 Cod. 1030/MO/E - 130ml urine containers in PP, label
 Cod. 1030/MO/E/SG - 130ml urine containers in PP, label, sterile
 Cod. 1030/MO/SG - 130ml urine containers in PP, with pressure cap, graduated,
 Cod. 1030/MO/T - 130ml urine containers in PP, with inserted pressure cap,
 Cod. 1030/R - 130ml urine containers in PS, with pressure cap red colour
 Cod. 1030/S - 130ml urine containers in PS, without cap, graduated,
 Cod. 1030/SG - 130ml urine containers in PS, with pressure cap, graduated,
 Cod. 1030/T - 130ml urine containers in PS, with inserted pressure cap,
 Cod. 1030/TS - 130ml urine containers in PS, with inserted pressure cap, sterile
 Cod. 1031 - 12ml urine test tubes wide mouth, in PS, with cap,
 Cod. 1031/500+1017 - 12ml urine test tubes wide mouth, PS, with cap and label
 Cod. 1031/CS - 12ml urine test tubes wide mouth, in PS, with cap,
 Cod. 1031/CS/PI - 12ml urine test tubes in PS, graduated, Ø17x105mm, hygienic
 Cod. 1031/E - 12ml urine test tubes wide mouth, in PS, with cap label,
 Cod. 1031/E/500 - 12ml urine test tubes wide mouth, in PS, with cap label,
 Cod. 1031/E/S - 12ml urine test tubes wide mouth, in PS, with cap label,
 Cod. 1031/E/SG/CS - 12ml urine test tubes wide mouth, PS, cap and label, grad
 Cod. 1031/E/SG/CS/PI - 12ml urine test tubes in PS, graduated, Ø17x105mm, sterile
 ind wrapped
 Cod. 1031/G - 12ml urine test tubes wide mouth, in PS, with yellow cap,
 Cod. 1031/S - 12ml urine test tubes wide mouth, in PS, without cap,
 Cod. 1031/S/1500 - 12ml urine test tubes wide mouth PS, graduated, Ø17x105mm
 Cod. 1031/SG/CS - 12ml urine test tubes wide mouth, in PS, with cap, grad.,
 Cod. 1031/SG/CS/PI - 12ml urine test tubes, in PS, graduat. Ø17x105, cap hygienic
 Cod. 1031/T - 12ml urine test tubes wide mouth, PS, with inserted cap,
 Cod. 1031/TE - 12ml urine test tubes wide mouth, PS, with inserted cap,
 Cod. 1031/TE/SG - 12ml urine test tubes wide mouth, PS, with inserted cap,
 Cod. 1034 - Caps in PE for urine test tube wide mouth art. 1031/S
 Cod. 1034.01 - Caps in PE for urine test tube wide mouth art. 1031/S
 Cod. 1034.02 - Caps in PE for urine test tube wide mouth art. 1031/S
 Cod. 1034/R - Caps in PE for urine test tube wide mouth art. 1031/S

Cod. 1035/E - 5ml flat bottom test tubes in PS, graduated, with rim and
Cod. 1035/MO/E - 5ml flat bottom test tubes in PP, graduated, with rim and
Cod. 1035/MO/T - 5ml flat bottom test tubes in PP, graduated, with rim and
Cod. 1035/MO/TE - 5ml flat bottom test tubes in PP, with rim, graduated,
Cod. 1035/MO/TE/SG - 5ml flat bottom test tubes in PP, with rim cap and label,
Cod. 1035/T - 5ml flat bottom test tubes in PS, graduated, with rim and
Cod. 1035/TE - 5ml flat bottom test tubes in PS, with rim, graduated,
Cod. 1035/TE/SG - 5ml flat bottom test tubes in PS, with rim cap and label,
Cod. 10351 - 50ml conical test tubes in PP, with light blue screw cap,
Cod. 10351/E - 50ml conical test tubes in PP, with screw cap, graduated,
Cod. 10351/E/SG - 50ml conical test tubes in PP, screw cap, graduated Ø30x115mm, label, sterile ind wrapped
Cod. 10351/P - 50 ml conical test tubes in PP, screw cap not assembled, Ø30x115mm
Cod. 10351/R - 50ml conical test tubes in PP, with red screw cap, graduated,
Cod. 10351/S - 50ml conical test tubes in PP, light blue screw cap not ins.,
Cod. 10351/SG - 50ml conical test tubes in PP, with screw cap, graduated,
Cod. 10351/SG/25 - CONICAL TEST TUBES IN PP 30X115 MM - 50 ML
Cod. 10351/SG/50/B - CONICAL TT IN PP 30X115 - 50 ML BAGS OF 50 PCS- BLUE CAP
Cod. 10351/SG/CS - 50ml conical test tubes in PP, with screw cap, graduated,
Cod. 10351/TA/SG - 50ml conical test tubes in PP, light blue screw cap graduated
Cod. 10352 - 15ml conical test tubes in PP, with screw cap, graduated,
Cod. 10352/B - 15ml conical test tubes in PP, blue screw cap
Cod. 10352/E - CONICAL TT IN PP 17X120MM 15ML SCREW CAP - BAGS OF 100 PCS
Cod. 10352/E/SG - 15ml conical test tubes in PP, with screw cap and label
Cod. 10352/R - 15ml conical test tubes in PP, with red screw cap, graduated,
Cod. 10352/SG - 15ml conical test tubes in PP, with screw cap, graduated,
Cod. 10352/SG/100 - CONICAL TEST TUBES IN PP 17X120MM- 15 ML - SCREW
Cod. 10352/SG/50/B - CONICAL TT PP 17X120 - 50ML 50 PCS/BOX - BLUE CAP
Cod. 10352/SG/CS - 15ml conical test tubes in PP, with screw cap, graduated,
Cod. 10361 - 10ml cylindrical test tubes in PS, with screw cap,
Cod. 10361/B - 10ml cylindrical test tubes in PS, with white screw cap,
Cod. 10361/E - CYL. T.TUBES W/SCREW CAP IN PS DIAM. 16X100 MM VOL. 10 ML WITH
Cod. 10361/E/SG - 10ml cylindrical test tubes in PS, screw cap, label, sterile
Cod. 10361/MO - 10ml cylindrical test tubes in PP, with screw cap,
Cod. 10361/MO/S - 10ml cylindrical test tubes in PP, without cap, Ø16x100mm
Cod. 10361/MO/SG - 10ml cylindrical test tubes in PP, with screw cap,
Cod. 10361/MO/SG/CS - 10ml cylindrical test tubes in PP, with screw cap,
Cod. 10361/MO/SG/TG - 10ml cylindrical test tubes in PP, with yellow screw cap,
Cod. 10361/P - 10ml cylindrical test tubes in PS, screw cap not assembled
Cod. 10361/R - 10ml cylindrical test tubes PS, red screw cap not assembled,
Cod. 10361/S - 10ml cylindrical test tubes in PS, screw cap not mounted
Cod. 10361/SG - 10ml cylindrical test tubes in PS, with screw cap,
Cod. 10361/SG/150 - 10ml cylindrical test tubes in PS, screw cap, Ø16x100mm
Cod. 10361/SG/20 - CYLINDRICAL TT 10 ML SCREW CAP 16X100 PS STERILE 20 PCS/BAG
Cod. 10361/SG/25 - 10ml cylindrical test tubes in PS, screw cap, Ø16x100mm
Cod. 10361/SG/CS - 10ml cylindrical test tubes in PS, with screw cap, Ø16x100 mm
Cod. 10362 - 15ml cylindrical test tubes in PS, with screw cap,
Cod. 10362/P - 15ml cylindrical test tubes in PS, screw cap not assembled
Cod. 10362/SG - 15ml cylindrical test tubes in PS, with screw cap,
Cod. 10362/SG/CS - 15ml cylindrical test tubes in PS, with screw cap, Ø16x120 mm
Cod. 10363 - 20ml cylindrical test tubes in PS, with screw cap,
Cod. 10363/R - 20ml cylindrical test tubes in PS, with red screw cap,
Cod. 10363/SG - 20ml cylindrical test tubes in PS, with screw cap,
Cod. 10363/SG/CS - 20ml cylindrical test tubes in PS, with screw cap, Ø16x150 mm
Cod. 1038/E - 5ml cylindrical test tubes in PS, with rim, graduated,
Cod. 1038/MO/E - 5ml cylindrical test tubes in PP, with rim, graduated,
Cod. 1038/MO/T - 5ml cylindrical test tubes in PP, with rim, graduated,
Cod. 1038/MO/T/100 - 5ml cylindrical test tubes PP Ø12x86mm, with rim and cap,
Cod. 1038/MO/T/SG - 5ml cylindrical test tubes in PP, cap
Cod. 1038/MO/TE - 5ml cylindrical test tubes in PP, with rim, graduated,
Cod. 1038/MO/TE/SG - 5ml cylindrical test tubes in PP, with rim, cap and label,
Cod. 1038/MO/TG/E/SG - 5ml cylindrical test tubes, in PP, with rim, yellow cap and
Cod. 1038/MO/TN - 5ML CYLINDRICAL TT IN PP 12X86 GRADUATED - CAP NOT INSERTED
Cod. 1038/T - 5ml cylindrical test tubes in PS, with rim, graduated,
Cod. 1038/TE - 5ml cylindrical test tubes in PS, with rim, graduated,
Cod. 1038/TE/SG - 5ml cylindrical test tubes in PS, with rim, cap and label,
Cod. 1038/TG/E/SG - 5ml cylindrical test tubes in PS, with rim, yellow cap label
Cod. 1038/TR/E - 5ml cylindrical test tubes in PS, with rim, graduated,
Cod. 1040 - 120ml urine containers in PP, with self-adhesive lid, not
Cod. 1040/P - 120ml urine containers in PS, with self-adhesive lid,
Cod. 1040/P/S - 120 ml urine containers in PS, graduated, Ø73 x 66 mm,
Cod. 1040/S - 120ml urine containers in PP, without self-adhesive lid, not
Cod. 10401 - Caps in PE colour neutral, for test tubes Ø12 mm

Cod. 10402 - Caps in PE colour neutral, for test tubes Ø16 mm
Cod. 10403 - CAPS FOR T. TUBES DIAM. 14.5 MM. FOR TUBES DIAM.
Cod. 10404 - Caps in PE colour neutral, for test tubes Ø18 mm
Cod. 10405 - Caps in PE colour neutral, for test tubes Ø24 mm
Cod. 10406 - Caps in PE colour neutral, for test tubes Ø30 mm
Cod. 10407 - Caps in PE colour neutral, for test tubes Ø35 mm
Cod. 10408 - Caps in PE colour neutral, for test tubes Ø40 mm
Cod. 10409 - Caps in PE colour neutral, for test tubes Ø45 mm
Cod. 1041 - 30ml containers in PS, with white pressure cap,
Cod. 1041/E - 30ml containers in PS, with pressure cap,
Cod. 1041/S - 30ml containers in PS, without cap, Ø35 x 41 mm
Cod. 1041/SG - 30ml containers in PS, with white pressure cap,
Cod. 1041/T - 30ml containers in PS, with white inserted pressure cap,
Cod. 10410 - Caps in PE colour neutral, for test tubes Ø50 mm
Cod. 10411 - Caps in PE colour neutral, for test tubes Ø20 mm
Cod. 1045 - Cuvettes for spectrophotometer MACRO type 2 - 4 ml, in PMMA
Cod. 10450/SG - 14ml test tube with 2 position closure cap, in PS, graduated,
Cod. 10450/SG/CS - 14ml test tube with 2 position closure cap, in PS, graduated,
Cod. 1046 - Cuvettes for spectrophotometer 0.5-2ml SEMI-MICRO type, PMMA,
Cod. 10470/SG - 5ml test tubes with 2 position closure cap, in PS, graduated,
Cod. 10470/SG/25 - 5ml test tubes, PS, 2 position closure cap, graduated, Ø12x75
Cod. 10470/SG/CS - 5ml test tubes with 2 position closure cap, in PS, graduated,
Cod. 1050 - 150ml urine containers in PS, with pressure cap, graduated,
Cod. 1050/E - 150ml urine containers in PS, with pressure cap, graduated,
Cod. 1050/E/SG - 150ml urine containers in PS, pressure cap, graduated, label
Cod. 1050/S - 150ml urine containers in PS, without cap, graduated,
Cod. 1050/SG - 150ml urine containers in PS, with pressure cap, graduated,
Cod. 1050/T - 150ml urine containers in PS, with inserted pressure cap,
Cod. 1051 - 60ml sputum containers, in PS, with pressure cap,
Cod. 1051/E - 60ml sputum containers, in PS, with pressure cap,
Cod. 1051/E/SG - 60ml sputum containers, in PS, with pressure cap,
Cod. 1051/E/SG/CS - 60ml sputum containers, in PS, with pressure cap, label, sterile ind wrapped
Cod. 1051/S - 60ml sputum containers, in PS, without cap,
Cod. 1051/S/CS - 60ml sputum containers, in PS, without cap,
Cod. 1051/S/SG/CS - 60ml sputum containers, in PS, without cap,
Cod. 1051/SG - 60ml sputum containers, in PS, with pressure cap,
Cod. 1051/SG/CS - 60ml sputum containers, in PS, with pressure cap,
Cod. 1051/T - 60ml sputum containers, in PS, with pressure cap,
Cod. 1061 - 35ml containers in PS, with white pressure cap,
Cod. 1061/SG - 35ml containers in PS, with white pressure cap,
Cod. 1061/SG/CS - 35ml containers in PS, with white pressure cap, ind wrapped
Cod. 10621 - 2.000 ml securbox in PP, pressure lid, foam 10 holes, handle
Cod. 10622 - 5.000 ml securbox in PP, pressure lid, foam 99 holes, handle
Cod. 10631 - 5ml containers in PE, with screw cap, Ø21 x 30 mm
Cod. 10632 - 30ml containers in PE, with screw cap, Ø35 x 53 mm
Cod. 10633 - 90ml containers in PE, with screw cap, Ø55 x 62 mm
Cod. 1070 - 7ml containers "bijou" type, in PS, Ø20 x 50 mm,
Cod. 1070/E - 7ml containers "bijou" type, in PS, Ø20 x 50 mm,
Cod. 1070/E/SG - 7ml containers "bijou" type, in PS, Ø20x50 mm, with screw
Cod. 1070/SG - 7ml containers "bijou" type, in PS, Ø20 x 50 mm,
Cod. 10720 - Round bowls with rim, in PP, 10 liter, Ø350 x 160 mm
Cod. 1075 - 5ml cylindrical test tubes in PS, not graduated, without
Cod. 1075/250 - 5ml cylindrical test tubes PS not graduated, without rim,
Cod. 1075/C - 4.5 ml conical test tubes in PS, Ø12x75mm, not graduated
Cod. 1075/C/T - 4.5ml conical test tubes in PS, Ø12x75mm, cap
Cod. 1075/C/T/SG - 4.5 ml conical test tubes in PS, Ø12x75mm, not graduated,
Cod. 1075/E - 5ml cylindrical test tubes in PS, not graduated, without
Cod. 1075/MO - 5ml cylindrical test tubes in PP, not graduated, without
Cod. 1075/MO/250 - 5ml cylindrical test tubes PP not graduated, without rim,
Cod. 1075/MO/SG - 5ml cylindrical test tubes PP, 5ml, Ø12x75mm, Sorvall type,
Cod. 1075/MO/T - CYL. TT 5 ML 12X75 PP SORVALL TYPE W/CAP - WITHOUT RIM
Cod. 1075/MO/T/SG - 5ml cylindrical test tubes in PP, Ø12x75 mm, without
Cod. 1075/MOC - 4.5 ml conical test tubes in PP, Ø12x75mm, not graduated
Cod. 1075/S - 5ml cylindrical test tubes in PS, not graduated, without rim
Cod. 1075/SG - 5ml cylindrical test tubes PS, 5ml, Ø12x75mm, Sorvall type,
Cod. 1075/SG/50 - 5ml cylindrical test tubes PS, 5ml, Ø12x75mm, Sorvall type,
Cod. 1075/SG/CS - 5ml cylindrical test tubes PS, not graduated, without rim,
Cod. 1075/T - 5ml cylindrical test tubes in PS, not graduated, without
Cod. 1075/T/SG - 5ml cylindrical test tubes in PS, Sorvall type, without rim,
Cod. 1075/TE - 5ml cylindrical test tubes in PS, not graduated, without
Cod. 1075+1128 - 5ml cylindrical test tubes PS not graduated, Ø12x75 mm,
Cod. 1075+1128.02 - 5ml cylindrical test tubes PS not graduated, Ø12x75 mm,
Cod. 1081 - 150ml urine containers in PS, with screw cap, graduated,
Cod. 1081/CS - 150ml urine containers in PS, with screw cap, graduated,
Cod. 1081/E - 150ml urine containers in PS, with screw cap, graduated,
Cod. 1081/T - 150ml urine containers in PS, with assembled screw cap,
Cod. 10831 - Laboratory spatulas, in high impact PS, length 150 mm,

Cod. 10831/P - Laboratory spatulas in PP, spatula/spatula type, 150 mm
Cod. 10831/SG - Laboratory spatulas in PS type spatula+spatula 150 mm
Cod. 10831/SG/CS - Laboratory spatulas in PS, type spatula+spatula, 150 mm,
Cod. 10832 - Laboratory spatulas, in high impact PS, lenght 180 mm,
Cod. 10832/P - Laboratory spatulas in PP, spatula/spatula type, 180 mm
Cod. 10832/SG - Laboratory spatulas in PP, spatula/spatula type, 180 mm, sterile
Cod. 10832/SG/CS - Laboratory spatulas, in high impact PS, lenght 180 mm,
Cod. 10833 - Laboratory spatulas, in high impact PS, lenght 180 mm,
Cod. 10833/P - Laboratory spatulas in PP, spatula/spoon type, 180 mm
Cod. 10833/SG - Laboratory spatulas in PP, spatula/spoon type, 180 mm, sterile
Cod. 10833/SG/CS - Laboratory spatulas, in high impact PS, 180mm, type spatula
Cod. 10834 - Laboratory spatulas, in high impact PS, lenght 210 mm,
Cod. 10834/P - Laboratory spatulas in PP, spatula/spoon type, 210 mm
Cod. 10834/SG - Laboratory spatulas, in high impact PS, lenght 210 mm,
Cod. 10834/SG/CS - Laboratory spatulas, in PS, lenght 210mm, spatula-spoon,
Cod. 1091 - 150ml urine containers in PS, with screw cap, graduated,
Cod. 1091/E - 150ml urine containers in PS, screw cap, graduated, label,
Cod. 111 - PETRI DISHES IN PS DIAM.90MM WITH 2 SECTORS, STERILIZED
Cod. 1120 - Square petri dishes 120x120 mm with triple vents, in PS,
Cod. 1124 - Cover for sample cups in PE, anti-evaporation, neutral,
Cod. 1126 - Cover for sample cups in PE, push-on, neutral,
Cod. 1126 - Cover for sample cups in PE, push-on, neutral,
Cod. 1127 - Stoppers with tongues in PE for test tubes Ø16 mm,
Cod. 1127 - Stoppers with tongues in PE for test tubes Ø16 mm,
Cod. 1127 - Stoppers with tongues in PE for test tubes Ø16 mm,
Cod. 1127 - Stoppers with tongues in PE for test tubes Ø16 mm,
Cod. 1127 - Stoppers with tongues in PE for test tubes Ø16 mm,
Cod. 1127 - Stoppers with tongues in PE for test tubes Ø16 mm,
Cod. 1127* - TEST TUBES CAPS DIAM.16-W/TONGUES-LIGHT BLUE
Cod. 1127.01 - Stoppers with tongues in PE for test tubes Ø16 mm,
Cod. 1127.01* - Stoppers with tongues in PE for test tubes Ø16 mm,
Cod. 1127.02 - Stoppers with tongues in PE for test tubes Ø16 mm,
Cod. 1127.02* - Stoppers with tongues in PE for test tubes Ø16 mm,
Cod. 1127.03 - Stoppers with tongues in PE for test tubes Ø16 mm,
Cod. 1127.03* - Stoppers with tongues in PE for test tubes Ø16 mm,
Cod. 1127.04 - Stoppers with tongues in PE for test tubes Ø16 mm,
Cod. 1127.04* - Stoppers with tongues in PE for test tubes Ø16 mm,
Cod. 1127.05 - Stoppers with tongues in PE for test tubes Ø16 mm,
Cod. 1127.05* - Stoppers with tongues in PE for test tubes Ø16 mm,
Cod. 1127.06 - Stoppers with tongues in PE for test tubes Ø16 mm,
Cod. 1127.06* - Stoppers with tongues in PE for test tubes Ø16 mm,
Cod. 1128 - Stoppers with tongues in PE for test tubes Ø12 mm,
Cod. 1128 - Stoppers with tongues in PE for test tubes Ø12 mm,
Cod. 1128 - Stoppers with tongues in PE for test tubes Ø12 mm,
Cod. 1128* - Stoppers with tongues in PE for test tubes Ø12 mm,
Cod. 1128.01 - Stoppers with tongues in PE for test tubes Ø12 mm,
Cod. 1128.01* - Stoppers with tongues in PE for test tubes Ø12 mm,
Cod. 1128.02 - Stoppers with tongues in PE for test tubes Ø12 mm,
Cod. 1128.02* - Stoppers with tongues in PE for test tubes Ø12 mm,
Cod. 1128.03 - Stoppers with tongues in PE for test tubes Ø12 mm,
Cod. 1128.03* - Stoppers with tongues in PE for test tubes Ø12 mm,
Cod. 1128.04 - Stoppers with tongues in PE for test tubes Ø12 mm,
Cod. 1128.04* - Stoppers with tongues in PE for test tubes Ø12 mm,
Cod. 1128.05 - Stoppers with tongues in PE for test tubes Ø12 mm,
Cod. 1128.05* - Stoppers with tongues in PE for test tubes Ø12 mm,
Cod. 1128.06 - Stoppers with tongues in PE for test tubes Ø12 mm,
Cod. 1128.06* - Stoppers with tongues in PE for test tubes Ø12 mm,
Cod. 1130 - Stoppers with tongues in PE for test tubes Ø13 mm,
Cod. 1130 - Stoppers with tongues in PE for test tubes Ø13 mm,
Cod. 1130 - Stoppers with tongues in PE for test tubes Ø13 mm,
Cod. 1130* - Stoppers with tongues in PE for test tubes Ø13 mm,
Cod. 1130.01 - Stoppers with tongues in PE for test tubes Ø13 mm,
Cod. 1130.01* - Stoppers with tongues in PE for test tubes Ø13 mm,
Cod. 1130.02 - Stoppers with tongues in PE for test tubes Ø13 mm,
Cod. 1130.02* - Stoppers with tongues in PE for test tubes Ø13 mm,
Cod. 1130.03 - Stoppers with tongues in PE for test tubes Ø13 mm,
Cod. 1130.03* - Stoppers with tongues in PE for test tubes Ø13 mm,
Cod. 1130.04 - Stoppers with tongues in PE for test tubes Ø13 mm,
Cod. 1130.04* - Stoppers with tongues in PE for test tubes Ø13 mm,
Cod. 1130.05 - Stoppers with tongues in PE for test tubes Ø13 mm,
Cod. 1130.05* - Stoppers with tongues in PE for test tubes Ø13 mm,
Cod. 1130.06 - Stoppers with tongues in PE for test tubes Ø13 mm,
Cod. 1130.06* - Stoppers with tongues in PE for test tubes Ø13 mm,
Cod. 1131 - 12ml special urine test tubes in PS, graduated, Ø17x105 mm,
Cod. 1131/E - 12ml special urine test tubes in PS, graduated, Ø17x105 mm,
Cod. 1131/S - 12ml special urine test tubes in PS, graduated, Ø17x105 mm, cap
Cod. 1131/G - 12ml urine test tubes in PS, yellow cap
Cod. 1131/S - 12ml special urine test tubes in PS, graduated, Ø17x105 mm,

Cod. 1131/S/1500 - 12ml special urine test tubes in PS, graduated, Ø17x105 mm,
Cod. 1131/T - 12ml urine test tubes in PS, cap
Cod. 1134 - Caps in PE for special urine test tubes cod. 1131/S
Cod. 1134.01 - Caps in PE for special urine test tubes cod. 1131/S
Cod. 1134.02 - Caps in PE for special urine test tubes cod. 1131/S
Cod. 11452 - 15ml conical test tubes in PS, with screw cap yellow colour,
Cod. 11452/E - 15ml conical test tubes in PS, yellow screw cap, label
Cod. 11452/S - 15ml conical test tube in PS, separated screw yellow cap
Cod. 11452/SG - 15ml conical test tubes in PS, with screw cap yellow colour,
Cod. 11452/SG/CS - 15ml conical test tubes in PS, yellow screw cap, Ø17x120 mm,
Cod. 1147 - Stoppers closed at the bottom with safety grip, in PE, for
Cod. 1147 - Stoppers closed at the bottom with safety grip, in PE, for
Cod. 1148 - Stoppers closed at the bottom with safety grip, in PE, for
Cod. 1148 - Stoppers closed at the bottom with safety grip, in PE, for
Cod. 1148 - Stoppers closed at the bottom with safety grip, in PE, for
Cod. 1148BIANCO - High pressure cap for test tubes Ø12, white colour
Cod. 11581 - Centrifuge conical test tubes in PS da 13.5ml, Ø16x110 mm,
Cod. 11581/E/SG - Centrifuge conical test tubes in PS da 13.5ml, Ø16x110 mm,
Cod. 11581/SG - Centrifuge conical test tubes in PS da 13.5ml, Ø16x110 mm,
Cod. 11581/SG/450 - Centrifuge conical test tubes in PS, 13.5ml, Ø16x110, white
Cod. 11581/SG/CS - Centrifuge conical test tubes in PS da 13.5ml, Ø16x110 mm,
Cod. 11581/SG/TR - 13.5ml conical test tubes in PS, graduated, Ø16x110, red screw cap
Cod. 11581/SG/TR/450 - Centrifuge conical test tubes in PS, 13.5ml, Ø16x110, red
Cod. 11581/SGCSTR250 - Centrifuge conical test tubes in PS, 13.5ml, Ø16x110, red
Cod. 11581/TR/SG/450 - 13.5ml conical test tubes in PS, graduated, Ø16x110, red screw cap, sterile
Cod. 1164 - 2.5ml cylindrical test tubes in PS, not graduated, without
Cod. 1168 - 1 ml cylindrical test tubes in PP, no graduated, without
Cod. 11681 - Centrifuge conical test tubes in PP da 13.5ml, Ø16x110 mm,
Cod. 11681/E - Centrifuge conical test tubes in PP, 13.5ml, Ø16x110 mm,
Cod. 11681/SG - Centrifuge conical test tubes in PP da 13.5ml, Ø16x110 mm,
Cod. 11681/SG/CS - Centrifuge conical test tubes in PP da 13.5ml, Ø16x110 mm,
Cod. 1201/M - Tips MLA type in PP, vol. 101-1000 ul, neutral,
Cod. 1201/M/SG - Tips MLA type in PP, vol. 101-1000 ul, neutral,
Cod. 1202/C - Tips Eppendorf type in PP, 0.5-10 µl cristal, neutral,
Cod. 1202/C/55 - Tips Eppendorf type in PP, 0.5-10 µl cristal, neutral,
Cod. 1202/C/SG - Tips Eppendorf type in PP, 0.5-10 ul cristal, neutral,
Cod. 1202/C/SG/CS - Tips Eppendorf type in PP, 0.5-10 ul cristal, neutral, ind wrapped
Cod. 1202/E - Tips Eppendorf type in PP, vol. 5-200 ul, yellow colour,
Cod. 1202/E/5 - Tips Eppendorf type in PP, vol. 5-200 ul, yellow colour,
Cod. 1202/E/500 - Tips Eppendorf type in PP, vol. 5-200 ul, yellow colour,
Cod. 1202/E/CS - Tips Eppendorf type in PP, vol. 5-200 ul, yellow colour, ind wrapped
Cod. 1202/E/N - Tips Eppendorf type in PP, vol. 5-200 ul, neutral colour
Cod. 1202/E/SG - Tips Eppendorf type in PP, vol. 5-200 ul, yellow colour,
Cod. 1202/E/SG/CS - Tips Eppendorf type in PP, vol. 5-200 ul, yellow colour,
Cod. 1202/EN - Tips Eppendorf type in PP, vol. 5-200 ul, neutral colour,
Cod. 1202/G - Tips Gilson type in PP, vol. 5-200 ul, yellow colour,
Cod. 1202/G/SG - Tips Gilson type in PP, vol. 5-200 ul, yellow colour,
Cod. 1202/G/SG/CS - Tips Gilson type in PP, vol. 5-200 ul, yellow colour,
Cod. 1202/M - Tips MLA type in PP, vol. 5-200 ul, neutral colour,
Cod. 1202/M/CS - Tips MLA type in PP, vol. 5-200 ul, neutral colour, ind wrapped
Cod. 1202/M/SG - Tips MLA type in PP, vol. 5-200 ul, neutral colour,
Cod. 1202/M/SG/CS - Tips MLA type in PP, vol. 5-200 ul, neutral colour,
Cod. 1202/MG - Tips Gilson type in PP, vol. 0.1-10ul, neutral colour,
Cod. 1202/MG/SG - Tips Gilson type in PP, vol. 0.1-10ul, neutral colour,
Cod. 1202/OM - Tips Oxford type in PP, vol. 5-200 ul, neutral colour,
Cod. 1202/OM/CS - Tips Oxford type in PP, vol. 5-200 ul, neutral colour, ind wrapped
Cod. 1202/OM/SG - Tips Oxford type in PP, vol. 5-200 ul, neutral colour,
Cod. 1202/OM/SG/CS - Tips Oxford type in PP, neutral colour, 5-200ul, sterile ind wrapped
Cod. 1202/U - Universal tips in PP, vol 2-200ul graduated, yellow,
Cod. 1202/U/SG - Universal tips in PP, vol 2-200ul graduated, yellow,
Cod. 1203 - 0.2ml micro test tubes in PP, with flat cap, Ø6 x 21 mm
Cod. 1203/U - Universal tips in PP, graduat. vol. 2-200 ul, neutral colour,
Cod. 1203/U/SG - Universal tips in PP, neutral colour, 2-200ul, sterile
Cod. 1204/U - Universal tip in PP, yellow colour, 2-200ul, beveled,
Cod. 1204/U/SG - Universal tips in PP, yellow colour, 2-200ul, sterile
Cod. 121 - PETRI DISHES IN PS DIAM.90MM WITH 3 SECTORS ST.BAGS 20 PCS
Cod. 1211 - 60ml faeces containers in PS, with pressure cap and spoon,
Cod. 1211/CS - STOOL CONTAINERS 60ML PS 41X57 W/PRESSURE CAP+SPOON IND.WRAPPP
Cod. 1211/E/SG - 60ml faeces containers in PS, with pressure cap and spoon,
Cod. 1211/E/SG/CS - 60ml faeces containers PS with pressure cap, spoon, label,
Cod. 1211/SG - 60ml faeces containers in PS, with pressure cap and spoon,
Cod. 1211/SG/CS - 60ml faeces containers in PS, with pressure cap and spoon,
Cod. 1212 - 60ml specimen containers, in PS, with pressure cap,
Cod. 1212/CS - 60ml specimen containers in PS, pressure cap, individually wrapped

Cod. 1212/E/SG - 60ml specimen containers in PS, pressure cap, individually wrapped sterile, label
Cod. 1212/SG - 60ml specimen containers, in PS, with pressure cap,
Cod. 1212/SG/CS - 60ml specimen containers, in PS, with pressure cap,
Cod. 1213 - 60ml containers without cap, in PS, Ø41 x 55 mm
Cod. 1221 - 20ml scintillation vials in PE with screw cap, Ø27x 61 mm
Cod. 1222/RO - 4ml scintillation vials in PE, with screw cap, Ø13 x 54 mm
Cod. 1230 - 200ml urine containers in PS, with screw cap, graduated,
Cod. 1230/10 - URINE CONTAINERS VOL.200ML IN PS SCREW CAP
Cod. 1230/100 - URINE CONTAINERS VOL.200 ML IN PS SCREW CAP
Cod. 1230/CS - STERILE URINE CONTAINERS VOL.200 ML IN PS SCREW CAP IND
Cod. 1230/E - 200ml urine containers in PS, with screw cap, graduated,
Cod. 1230/E/SG - 200ml urine containers in PS, screw cap, graduated, label,
Cod. 1230/E/SG/DB - 200ml urine containers in PS, screw cap, graduated, sterile
Cod. 1230/S/E - 200ml urine containers in PS, without cap, graduated,
Cod. 1230/SG - 200ml urine containers in PS, with screw cap, graduated,
Cod. 1230/T - 200ml urine containers in PS, with assembled screw cap,
Cod. 1230/TE - 200ml urine containers in PS, inserted screw cap, graduated,
Cod. 1230/TS - 200ml urine containers in PS, with assembled screw cap,
Cod. 1230SG - 200ml urine containers in PS, with assembled screw cap, sterile
Cod. 1250 - Coulter cups for cell counters 35ml, in PS, Ø31 x 55 mm,
Cod. 1250/T - Coulter cups for cell counters 35ml, in PS, with PE cap,
Cod. 1250/T/SG - Coulter cups for cell counters 35ml, in PS, with PE cap, sterile
Cod. 12731 - Sampling tanks 2,500ml, for 24h urine collection, PE,
Cod. 12731/E - Sampling tanks 2,500ml, for 24h urine collection, PE,
Cod. 12731/E/SG - URINE CONTAINERS 24 HOURS 2500 ML-TANK IN PE W/LABEL
Cod. 12731/SAC - Sampling tanks 2,500ml, for 24h urine collection, PE,
Cod. 12731/SG - 24h urine collection tank, PE, 2,500ml, sterile ind. wrapped,
Cod. 12731K - 24h urine collection tank, PE, 2,500ml, sterile ind. wrapped,
Cod. 1302/B - Tips Biohit type in PP, vol. 2-300 ul, neutral colour,
Cod. 1302/B/SG - Tips Biohit type in PP, vol. 2-300 ul, neutral colour,
Cod. 1302/G - Tips Gilson type in PP, 2-200 ul graduated, neutral,
Cod. 1302/G/SG - Tips Gilson type in PP, 2-200 ul graduated, neutral,
Cod. 1303 - 2ml micro test tubes in PP, graduated, with cap
Cod. 1303/F - 2ml micro test tubes in PP, graduated, with cap,
Cod. 1303/SG - 2ml micro test tubes in PP, graduated, with cap, sterile
Cod. 131 - PETRI DISHES IN PS DIAM.90MM WITH 4 SECTORS STERILIZED
Cod. 13501 - Microscope slides 26x76 mm, cut type, thick 0.9/1.0 mm
Cod. 13502 - Microscope slides 26x76 mm, ground edges, thick 0.9/1.0 mm
Cod. 13503 - Microscope slides 26x76 mm, frosted end, thick 0.9/1.0 mm
Cod. 13504 - Microscope slides 26x76 mm, ground edges with frosted end,
Cod. 13551 - Microscope coloured slides, frosted end white colour,
Cod. 13552 - Microscope coloured slides, frosted end blue colour,
Cod. 13553 - Microscope coloured slides, frosted end pink colour,
Cod. 13554 - Microscope coloured slides, frosted end yellow colour,
Cod. 13555 - Microscope coloured slides, frosted end green colour,
Cod. 13556 - Microscope coloured slides, frosted end orange colour,
Cod. 13570 - Positive charge slides 26x76mm with white writing area
Cod. 13580 - Sinalized coated slides 26x76 mm, with white writing area
Cod. 1375 - 5ml cylindrical test tubes in PS, not graduated, without
Cod. 1375/E - CYLINDRICAL TT 13X75 IN PS WITH LABEL
Cod. 1375/MO - 5ml cylindrical test tubes in PP, not graduated, without
Cod. 1375/MO/T - 5ml cylindrical test tubes in PP, not graduated, with cap
Cod. 1375/MO/TE - 5ml cylindrical test tubes in PP, not graduated, with cap
Cod. 1375/S - CYLIND. TT 13X75 IN PS WITHOUT RIM - IN 1 BAG OF 4000 PIECES
Cod. 1375/T - 5 ml cylindrical test tubes, in PS, Ø13 x 75 mm,
Cod. 1375/T/E - TEST TUBES IN PS 13X75 PS W/CAP AND LABEL
Cod. 1375/T/SG - 5ML CYLINDRICAL TT W/OUT RIM W/CAP - STERILE
Cod. 14005 - Embedding cassettes, in acetal resin, white colour,
Cod. 14006 - Embedding cassettes, in acetal resin, yellow colour
Cod. 14007 - Embedding cassettes, in acetal resin, green colour,
Cod. 14008 - Embedding cassettes, in acetal resin, pink colour,
Cod. 14009 - Embedding cassettes, in acetal resin, light blue,
Cod. 14009 - Embedding cassettes, in acetal resin, light blue,
Cod. 1402/B - Tip Biohit m-LINE/PROLINE PLUS type, vol. 0.1-10ul, neutral,
Cod. 1402/B/SG - Tip Biohit m-LINE/PROLINE PLUS type, vol. 0.1-10ul, neutral,
Cod. 1402/E - Tips Eppendorf type in PP, vol. 2-20 ul, neutral colour,
Cod. 1402/E/SG - Tips Eppendorf type in PP, vol. 2-20 ul, neutral colour,
Cod. 1402/G - Tips Gilson type in PP, vol. 2-200 ul, yellow colour,
Cod. 1402/G/SG - Tips Gilson type in PP, vol. 2-200 ul, yellow colour,
Cod. 1402/MG - Tips Gilson type in PP, 0.1-10ul lengthened, neutral,
Cod. 1402/MG/SG - Tips Gilson type in PP, 0.1-10ul lengthened, neutral,
Cod. 141 - Petri dishes Ø 100 mm, in PS, without triple vents, aseptic,
Cod. 141/AN - Petri dishes Ø 100 mm, in PS, without triple vents, aseptic,
Cod. 141/CS - PETRI DISHES IN PS,DIAM.100MM, STERIL IND.WR
Cod. 141/N - Petri dishes Ø 100 mm, without triple vents, in PS,
Cod. 141/SG - Petri dishes Ø 100 mm, in PS, without triple vents, sterile,
Cod. 141/SG/AN - Petri dishes Ø 100 mm, in PS, without triple vents, sterile,

Cod. 14100 - Protective biopsy pads, 32x26 mm, in polyester foam,
Cod. 14105 - Biopsy cassettes, in acetal resin, white colour,
Cod. 14106 - Biopsy cassettes, in acetal resin, yellow colour
Cod. 14107 - Biopsy cassettes, in acetal resin, green colour,
Cod. 14108 - Biopsy cassettes, in acetal resin, pink colour,
Cod. 14109 - Biopsy cassettes, in acetal resin, light blue,
Cod. 14115 - Embedding rings in ABS, in white colour
Cod. 14116 - Embedding rings in ABS, in yellow colour
Cod. 14117 - Embedding rings in ABS, in green colour
Cod. 14118 - Embedding rings in ABS, in pink colour
Cod. 14119 - Embedding rings in ABS, in light blue colour
Cod. 14120 - 20ml surgical containers in PP yellow screw cap, graduated,
Cod. 14120/B - 20ml surgical containers in PP yellow screw cap, graduated,
Cod. 14121 - 40ml surgical containers in PP yellow screw cap, graduated,
Cod. 14121/B - 40ml surgical containers in PP yellow screw cap, graduated,
Cod. 14122 - 60ml surgical containers in PP yellow screw cap, graduated,
Cod. 14122/B - 60ml surgical containers in PP yellow screw cap, graduated,
Cod. 14123 - 90ml surgical containers in PP yellow screw cap, graduated,
Cod. 14123/B - 90ml surgical containers in PP yellow screw cap, graduated,
Cod. 14124 - 120 ml surgical containers in PP, yellow screw cap graduated
Cod. 14124/B - 120 ml surgical containers in PP, yellow screw cap graduated
Cod. 14125 - Mega embedding cassettes in acetal resin, white colour
Cod. 14126 - Mega embedding cassettes, in acetal resin, yellow colour
Cod. 14127 - Mega embedding cassettes, in acetal resin, green colour,
Cod. 14128 - Mega embedding cassettes, in acetal resin, pink colour,
Cod. 14129 - Mega embedding cassettes, in acetal resin, light blue,
Cod. 14131 - 30 ml containers for biopsy in PS, with pressure cap in PE,
Cod. 14132 - 50 ml containers for biopsy in PS, with pressure cap in PE,
Cod. 14134 - 100ml containers for biopsy in PS, with pressure cap in PE,
Cod. 14135 - Super mega cassettes, in acetal resin, white colour
Cod. 14136 - 150ml containers for biopsy in PS, with pressure cap in PE,
Cod. 14138 - 200ml containers for biopsy in PS, with pressure cap in PE,
Cod. 14140 - 250ml containers for biopsy in PS, with pressure cap in PE,
Cod. 14142 - Surgical specimen containers, in PP, with pressure cap,
Cod. 14142/B - Transparent containers in PP, for surgical specimens, 500ml,
Cod. 14142/SG - Surgical specimen containers, in PP, with pressure cap,
Cod. 14142/SG/CS - Surgical specimen containers, in PP, with pressure cap, sterile ind wrapped
Cod. 14143 - Surgical specimen containers, in PP, with pressure cap,
Cod. 14143/B - Transparent containers in PP, for surgical specimens, 1000ml
Cod. 14143/SG/CS - Transparent containers in PP, for surgical specimens, 1000ml, sterile ind wrapped
Cod. 14144 - Surgical specimen containers, in PP, with pressure cap,
Cod. 14144/B - Transparent containers in PP, for surgical specimens, 1500ml
Cod. 14144/SG/CS - Surgical specimen containers in PP, with cap, 1500ml, sterile ind wrapped
Cod. 14150 - Transparent containers in PP, for surgical specimens, 150ml,
Cod. 14150/B - Transparent containers in PP, for surgical specimens, 150ml,
Cod. 14150/SG/CS - Surgical specimen containers in PP, pressure cap, sterile ind. Wrapped, 150ml
Cod. 14151 - 250 ml surgical containers in PP, yellow screw cap graduated
Cod. 14151/B - 250 ml surgical containers in PP, yellow screw cap graduated
Cod. 14151/SG - 250 ml surgical containers in PP, green screw cap, graduated
Cod. 14152 - 500 ml surgical containers in PP, yellow screw cap graduated
Cod. 14152/B - 500 ml surgical containers in PP, yellow screw cap graduated
Cod. 14152/SG - 500 ml surgical containers in PP, green screw cap, graduated
Cod. 14153 - 1000ml surgical containers in PP, yellow screw cap graduated
Cod. 14153/B - 1000ml surgical containers in PP, yellow screw cap graduated
Cod. 14155 - Transparent containers in PP, for surgical specimens, 250ml,
Cod. 14155/B - Transparent containers in PP, for surgical specimens, 250ml,
Cod. 14155/SG - Transparent containers in PP, for surgical specimens, 250ml,
Cod. 14155/SG/CS - Surgical specimen containers in PP, pressure cap, sterile ind. Wrapped, 250ml
Cod. 14160 - Transparent containers in PP, for surgical specimens, 500ml,
Cod. 14160/S - Surgical specimen containers in PP, pressure cap, serigraphed, 500ml
Cod. 14160/SG - Transparent containers in PE, for surgical specimens, 500ml,
Cod. 14160/SG/CS - Surgical specimen containers in PP, pressure cap, sterile ind. Wrapped, 500ml
Cod. 14170 - Transparent containers in PP, for surgical specimens, 1000ml
Cod. 14170/S - Surgical specimen containers in PP, pressure cap, serigraphed, 1000ml
Cod. 14170/SG/CS - Surgical specimen containers in PP, pressure cap, sterile ind. Wrapped, 1000ml
Cod. 14175 - Transparent containers in PP, for surgical specimens, 2000ml
Cod. 14175/B - Transparent containers in PP, for surgical specimens, 2000ml
Cod. 14175/SG/CS - Surgical specimen containers in PP, pressure cap, sterile ind. Wrapped, 2300ml
Cod. 14175/T - Containers in PE for surgical specimens, 2000ml, Ø170x154mm,
Cod. 14180 - Transparent containers in PP, for surgical specimens, 3000ml

Cod. 14180/B - Transparent containers in PP, for surgical specimens, 3000ml
Cod. 14180/S - Transparent containers in PP, for surgical specimens, 3000ml
Cod. 14180/SG/CS - Surgical specimen containers in PP, pressure cap, sterile ind. Wrapped, 3000ml
Cod. 14185 - Transparent containers in PP, for surgical specimens, 5000ml
Cod. 14185/B - Transparent containers in PP, for surgical specimens, 5000ml
Cod. 14185/SG/CS - Surgical specimen containers in PP, pressure cap, sterile ind. Wrapped, 5000ml
Cod. 14190 - Big containers in PP, for surgical specimens, 5,100ml
Cod. 14190/B - Big containers in PP, for surgical specimens, 5,500 ml
Cod. 14190/SG/CS - Surgical specimen containers in white PP, pressure cap, sterile ind. Wrapped, 5500ml
Cod. 14192 - Big containers in PP, for surgical specimens, 2,500 ml
Cod. 14192/B - Big containers in PP, for surgical specimens, 2,500 ml
Cod. 14192/SG/CS - Surgical specimen containers in white PP, pressure cap, sterile ind. Wrapped, 2500ml
Cod. 14195 - Big containers in PP, for surgical specimens, 11,000ml
Cod. 14195/B - Big containers in PP, for surgical specimens, 11,000 ml
Cod. 14195/SG/CS - Surgical specimen containers in white PP, pressure cap, sterile ind. Wrapped, 11000ml
Cod. 14205 - Embedding cassettes, in acetal resin, white colour
Cod. 14206 - Embedding cassettes, in acetal resin, yellow colour
Cod. 14207 - Embedding cassettes, in acetal resin, green colour
Cod. 14208 - Embedding cassettes, in acetal resin, pink colour
Cod. 14209 - Embedding cassettes, in acetal resin, light blue
Cod. 14215 - Embedding cassettes without lid, white color, in POM
Cod. 14216 - Embedding cassettes without lid, yellow color, in POM
Cod. 14217 - Embedding cassettes without lid, green color, in POM
Cod. 14218 - Embedding cassettes without lid, pink color, in POM
Cod. 14220 - Stainless steel lids for standard embedding cassettes
Cod. 14301 - Stainless steel base mould, 7 x 7 x 6 mm
Cod. 14302 - Stainless steel base mould, 15 x 15 x 6 mm
Cod. 14303 - Stainless steel base mould, 24 x 24 x 6 mm
Cod. 14304 - Stainless steel base mould, 30 x 24 x 6 mm
Cod. 14305 - Stainless steel base mould, 37 x 24 x 6 mm
Cod. 14306 - Stainless steel base mould, for mega cassettes
Cod. 14307 - Stainless steel base mould, for super mega cassettes
Cod. 14401 - Disposable base mould in PVC, 7 x 7 x 6 mm
Cod. 14402 - Disposable base mould in PVC, 15 x 15 x 6 mm
Cod. 14403 - Disposable base mould in PVC, 24 x 24 x 6 mm
Cod. 14404 - Disposable base mould in PVC, 30 x 24 x 6 mm
Cod. 14405 - Disposable base mould in PVC, 37 x 24 x 6 mm
Cod. 14406 - Disposable base mould in PVC, for mega cassettes
Cod. 14407 - Disposable base mould in PVC, for super mega cassettes
Cod. 14501 - Biopsy bags for histological processing, in polyester
Cod. 14502 - Biopsy bags for histological processing, in polyester
Cod. 14503 - Biopsy bags for histological processing, in polyester
Cod. 1501 - Pasteur pipettes 1ml in PE, length 150 mm, graduated
Cod. 1501/SG - Pasteur pipettes 1ml in PE, length 150 mm, graduated
Cod. 1501/SG/10 - Pasteur pipettes 1ml in PE, length 150 mm, graduated
Cod. 1501/SG/100 - Pasteur pipettes 1ml in PE, length 150 mm, graduated
Cod. 1501/SG/CS - Pasteur pipettes 1ml in PE, length 150 mm, graduated
Cod. 1502 - Pasteur pipettes 3ml in PE, length 150 mm, graduated
Cod. 1502/20 - Disposable pipette pasteur 3ml
Cod. 1502/SG - Pasteur pipettes 3ml in PE, length 150 mm, graduated
Cod. 1502/SG/10 - Pasteur pipettes 3ml in PE, length 150 mm, graduated
Cod. 1502/SG/CS - Pasteur pipettes 3ml in PE, length 150 mm, graduated
Cod. 1503 - Capillary Pasteur pipettes, length 150 mm, in PE
Cod. 1503/N - Capillary Pasteur pipettes, length 150 mm, in PE
Cod. 1503/N* - PASTEUR PIPETTES PE CAPILLARY
Cod. 1503/SG - Capillary Pasteur pipettes, length 150 mm, in PE
Cod. 1503/SG/10 - Capillary Pasteur pipettes, length 150 mm, in PE, sterile
Cod. 1503/SG/10/N* - STERILE PASTEUR PIPETTES PE CAPILLARY - 10 PCS/BAG
Cod. 1503/SG/CS - Capillary Pasteur pipettes, length 150 mm, in PE
Cod. 1503/SG/CS/N - Capillary Pasteur pipettes, length 150 mm, in PE, sterile ind wrapped
Cod. 151 - Petri dishes Ø 100 mm, in PS, with triple vents, aseptic
Cod. 151/AN - Petri dishes Ø 100 mm, in PS, with triple vents, aseptic
Cod. 151/N - Petri dishes Ø 100 mm, with triple vents, in PS
Cod. 151/SG - Petri dishes Ø 100 mm, in PS, with triple vents, sterile R
Cod. 151/SG/AN - Petri dishes Ø 100 mm, in PS, with triple vents, sterile R
Cod. 15101 - Slides for urine sedimentation in PMMA
Cod. 15102 - Kit with 100 slides for urinary sediments (10 cells) +
Cod. 15103 - Slides urinary sediments kit + Pasteur pipette + staining
Cod. 15104 - Sternheimer & Malbin staining solution for urinary sediment
Cod. 1511 - Pasteur pipettes "fine tip", in polyethylene
Cod. 1511/SG - Pasteur Pipettes "FINE TIPS" 5 ml, in PE, sterili
Cod. 1511/SG/CS - Pasteur Pipettes "FINE TIPS" 5 ml, in PE, sterili

Cod. 1515 - Narrow stem Pasteur pipette in PE, 4 ml, length 83 mm
Cod. 1515/SG - Narrow stem Pasteur pipette in PE, 4 ml, length 83 mm
Cod. 1515/SG/CS - Narrow stem Pasteur pipette in PE, 4 ml, length 83 mm
Cod. 1518 - Paddle Pasteur pipette in PE, 0.8 ml, length 125 mm
Cod. 1518/SG - Paddle Pasteur pipette in PE, 0.8 ml, length 125 mm
Cod. 1518/SG/CS - Paddle Pasteur pipette in PE, 0.8 ml, length 125 mm
Cod. 1519 - Paddle Pasteur pipette in PE, 1 ml, length 130 mm
Cod. 1519/SG - Paddle Pasteur pipette in PE, 1 ml, length 130 mm
Cod. 1519/SG/CS - Paddle Pasteur pipette in PE, 1 ml, length 130 mm
Cod. 1523 - Pasteur pipettes 1.5 ml, length 230 mm, in PE
Cod. 1523/SG - Pasteur pipettes 1.5 ml, length 230 mm, in PE
Cod. 1523/SG/20 - Pasteur pipettes 1.5 ml, length 230 mm, in PE
Cod. 1523/SG/CS - Pasteur pipettes 1.5 ml, length 230 mm, in PE
Cod. 1526 - Gilford sample cups 0.5ml, in PP, Ø10 x 22 mm
Cod. 15361 - 10ml cylindrical test tubes in PS, screen-printed graduation
Cod. 15361/MO - 10ml cylindrical test tubes in PP, screen-printed graduation
Cod. 15361/SG - 10ml cylindrical test tubes in PS, screen-printed graduation
Cod. 15361/SG/CS - 10ml cylindrical test tubes PS screen-printed graduation, cap
Cod. 15362 - 15ml cylindrical test tubes in PS, with screw cap, serigraphed
Cod. 15362/SG - 15ml cylindrical test tubes in PS, serigraphed, Ø16x120, screw cap, sterile
Cod. 15362/SG/CS - 15ml cylindrical test tubes in PS, serigraphed, Ø16x120, screw cap, sterile ind wrapped
Cod. 155 - Contact petri dishes Ø 55 mm, with triple vents, in PS
Cod. 155/N - Petri dishes contact type Ø55mm, not sterile
Cod. 1560 - 30 ml sputum containers in PP, with screw cap, neutral color
Cod. 1560/SG - 30 ml sputum containers in PP, with screw cap, neutral color
Cod. 1601 - Tips Eppendorf type in PP, vol. 100-1000ul, blue colour
Cod. 1602 - Tips Eppendorf type in PP, vol. 5-200 ul, yellow colour
Cod. 1602/SG - REFILLS FOR UNIVERSAL BOXES W/96 YELLOW TIPS, EPPENDORF TYPE
Cod. 1603 - Tips Eppendorf type in PP, vol. 2-20 ul, neutral colour
Cod. 161 - Petri dishes Ø 60 mm, with triple vents, in PS
Cod. 161/N - Petri dishes Ø 60 mm, with triple vents, in PS
Cod. 1625 - 4 ml cylindrical test tubes flat bottom, in PS, graduated
Cod. 1625/MO - 4 ml cylindrical test tubes flat bottom, in PP, graduated
Cod. 1630 - 250ml containers Ø58x119mm, in PS, aluminium screw cap with
Cod. 1630/E - 250ml containers Ø58x119mm, in PS, aluminium screw cap with
Cod. 1630/E/SG - 250ml containers in PS with metallic lid, label, sterile
Cod. 1630/E/TS - 250ml containers Ø58x119mm, in PS, aluminium screw cap with
Cod. 1630/SG - 250ml containers in PS with metallic lid, sterile
Cod. 1630/TS - 250ml containers Ø58x119mm, in PS, aluminium screw cap with
Cod. 1650.01 - 20ml cylindrical test tubes in PS blue colour, not graduated
Cod. 1650.02 - 20ml cylindrical test tubes in PS red colour, not graduated
Cod. 1650.03 - 20ml cylindrical test tubes in PS green colour, not graduated
Cod. 1675 - 8ml cylindrical test tubes in PS, with rim, graduated
Cod. 1675/MO - 8ml cylindrical test tubes in PP, with rim, graduated
Cod. 1675MO+1147+CUP - Kit test tube Ø16x75 in PP + white stopper safety grip +
Cod. 1702 - Tips Eppendorf type in PP, 0.5-10 ul cristal, neutral
Cod. 1801 - Tips Gilson type in PP, vol. 100-1000 ul, blue colour
Cod. 1802 - Tips Gilson type in PP, vol. 5-200 ul, yellow colour
Cod. 1803 - Tips Gilson type in PP, 2-200 ul graduated, neutral
Cod. 1804 - Tips Gilson type in PP, vol. 2-200 ul, yellow colour
Cod. 181 - Petri dishes Ø 120 mm, without triple vents, in PS
Cod. 181/N - Petri dishes Ø 120 mm, without triple vents, in PS
Cod. 181/SG - Petri dishes Ø 120 mm, without triple vents, in PS
Cod. 18100 - Cuvette 12 segments COBAS MIRA MIRA PLUS type autoanalyzer
Cod. 18101 - Cuvette 12 segments Cobas Mira and MiraPlus type, in PMMA
Cod. 18138 - 10ml conical urine test tube, cap and label, PS, Ø16x100mm
Cod. 18139 - Graduated urine container with screw cap, PP, 58x72, 150ml
Cod. 18139 - Graduated urine container with screw cap, PP, 58x72, 150ml
Cod. 18139200 - 120ml urine containers in PP, with device for vacuum tube
Cod. 18140 - Faeces container with pressure cap and spoon, PS, 60ml, 41x57
Cod. 1851 - Universal tips in PP, vol. 100-1000 ul, blue colour
Cod. 1852 - Universal tips in PP, vol 2-200ul graduated, yellow
Cod. 18600 - Multicell cuvettes for Konelab
Cod. 1902 - Tips Gilson type in PP, vol. 0.1-10ul, neutral colour
Cod. 1902/SG - REFILLS FOR UNIVERSAL BOXES W/96 TIPS GILSON P2 AND P10 01
Cod. 1903 - Tips Gilson type in PP, 0.1-10ul, lengthened, neutral
Cod. 195 - Contact petri dishes Ø 90 mm, with triple vents, in PS
Cod. 1951 - Tips Biohit type in PP, vol. 2-300 ul, neutral colour
Cod. 1954 - Tips for Biohit m-Line/Proline Plus, 0.1-10ul, neutral, refill
Cod. 19550 - Urine containers for testing drugs abuse, with seal cap
Cod. 1970 - Tips Eppendorf type in PP, 20-300ul graduated, neutral
Cod. 19702 - Tips for gel loading in PP, vol. 0.1-200 ul, neutral
Cod. 19720 - Tips for gel loading 0.1-20 ul with filter, in neutral PP
Cod. 19730 - Tips for gel loading 0.1-100ul with filter, in neutral PP

Cod. 1975 - Tips Oxford type in PP, vol. 5-200 ul, neutral colour,
Cod. 1980 - Tips MLA type in PP, vol. 5-200 ul, neutral colour,
Cod. 2000 - Test tubes in PP with K2 EDTA, for 2.5ml of blood, Ø12x56 mm,
Cod. 2000/1 - Test tubes with K2 EDTA for 1ml of blood, paediatric use,
Cod. 2000/1/V - Test tubes with K2 EDTA for 1ml of blood, paediatric use,v
Cod. 2001 - Test tubes in PP with K2 EDTA, for 2.5ml of blood, Ø16x60 mm,
Cod. 2002 - Test tubes in PP with K2 EDTA, for 5ml of blood, Ø16 x 60 mm,
Cod. 2003 - Test tubes in PP with K2 EDTA, for 2.5ml of blood, Ø12x86 mm,
Cod. 2004 - Test tubes in PP with K2 EDTA, for 5ml of blood, Ø12 x 86 mm,
Cod. 2005 - Test tubes in PP with K2 EDTA, for 2.5ml of blood, Ø13x75 mm,
Cod. 2006 - K2 EDTA IN 16X100 CYL. TT FOR 5ML OF
Cod. 2007 - Test tubes in PP with K2 EDTA, for 10ml of blood, Ø16x100 mm,
Cod. 2008 - Test tubes in PP with K2 EDTA, for 4ml of blood, Ø13x75 mm,
Cod. 2015 - Blood grouping plates in PS, 10 wells, 160 x 40 x 6 mm
Cod. 2030 - 30ml specimen containers, in PP, with inserted screw cap
Cod. 2030/E - 30ml specimen containers in PP, screw cap, label
Cod. 2030/E/SG - 30ml specimen containers, PP, with inserted red screw cap,
Cod. 2030/P - 30ml specimen containers in PP, with not inserted screw cap
Cod. 2030/S - 30ml specimen containers, in PP, Ø35 x 38 mm,
Cod. 2030/S/R - 30ml specimen containers, in PP, Ø35 x 38 mm,
Cod. 2030/SG - 30ml specimen containers, in PP, with inserted screw cap
Cod. 2030/TS - 30ml specimen containers in PP, screw cap, label, sterile ind wrapped
Cod. 20351 - 50ml conical test tubes in PP, screw cap, graduated Ø30x115mm
Cod. 20351/E/SG - 50ml sterile conical test tube screw cap, graduated Ø30x115mm
Cod. 20351/P - 50ml conical test tubes in PP, screw cap not assemb., Ø30x115,
Cod. 20351/R - 50ml conical test tubes in PP, with red screw cap, graduated,
Cod. 20351/S - 50ml conical test tubes in PP, without cap, Ø30x115mm,
Cod. 20351/SG - 50ml conical test tubes in PP, screw cap, graduated Ø30x115mm
Cod. 20351/SG/50/B - CON.TT PP 30X115-50ML BLUE CAP W/SELFSTANDING BASE-50 PCS/BOX
Cod. 20351/SG/CS - 50ml conical test tubes in PP, screw cap, graduated Ø30x115mm
Cod. 2040 - 60ml specimen containers, in PS, with inserted screw cap
Cod. 2040/B - 60ml specimen containers, in PS, with white inserted
Cod. 2040/E - 60ml specimen containers, in PS, with inserted screw cap
Cod. 2040/E/R - 60ml specimen containers, in PS, inserted red screw cap,
Cod. 2040/E/SG - 60ml specimen containers, PS, with screw cap and label,
Cod. 2040/E/TS - 60ml specimen containers, in PS, with inserted screw cap
Cod. 2040/EB/TS - 60ml specimen containers, PS, inserted white screw cap
Cod. 2040/EST/SG - 60ml specimen containers, PS, with screw cap and label,
Cod. 2040/P - 60ml specimen container in PS, Ø35 x 70 mm,
Cod. 2040/P/E - 60ml specimen container in PS, Ø 35 x 70 mm, with label,
Cod. 2040/R - 60ml specimen containers, in PS, with red inserted
Cod. 2040/SG - 60ml specimen containers, in PS, with screw cap,
Cod. 2040/TS - 60ml specimen containers, in PS, with inserted screw cap
Cod. 2040/TS/70 - SPECIMEN CONT. 60ML 35X70MM PS STERILE - BAGS OF 70 PCS
Cod. 2042 - 60ml faeces containers in PS, with screw cap and spoon,
Cod. 2042/E - SPECIMEN CONTAINERS 60 ML 35X70 IN PS SCREW CAP
Cod. 2042/E/TS - SPECIMEN CONTAINERS IN PS 60 ML, SCREW CAP W/SPOON
Cod. 2042/SG - 60ml faeces containers in PS, with screw cap and spoon,
Cod. 2050 - 60ml PP graduated specimen containers inserted screw cap
Cod. 2050/100 - 60ml specimen containers, in PP, with inserted screw cap
Cod. 2050/B - 60ml specimen containers, in blue PP, with inserted
Cod. 2050/B/SG - 60ml specimen containers, in blue PP, with screw cap,
Cod. 2050/C - CAPS FOR SPECIMEN CONTAINERS YELLOW SCREW CAP, FOR ITEM
Cod. 2050/CS - 60ml PP graduated specimen container, inserted screw cap
Cod. 2050/DDK - 60ml specimen containers in PP with red inserted screw cap
Cod. 2050/E - 60ml specimen containers, in PP, with inserted screw cap
Cod. 2050/E/S - 60ml specimen containers, in PP, with not inserted screw cap
Cod. 2050/E/SG - 60ml specimen containers, PP, with screw cap and label,
Cod. 2050/E/TS - 60ml specimen containers, PP, with screw cap and label,
Cod. 2050/P - 60ml specimen container in PP, Ø35 x 70 mm, graduated,
Cod. 2050/P/E - 60ml specimen container in PP, graduated, Ø35x70 mm, label,
Cod. 2050/PA/20/SG - 60ml specimen containers, PP, grad, lightblue screw cap not
Cod. 2050/PB/20/SG - 60ml specimen containers, PP, graduated, blue screw cap not
Cod. 2050/PR - 60ml specimen containers, in PP, Ø35 x 70 mm, with
Cod. 2050/PR/20/SG - 60ml specimen containers, PP, graduated, red screw cap not
Cod. 2050/R - 60ml specimen containers, in PP, with inserted screw cap
Cod. 2050/R/WHITE - 60ml containers in WHITE PP, inserted screw cap red colour,
Cod. 2050/S - 60ml specimen containers, in PP, with screw cap,
Cod. 2050/SG - 60ml specimen containers, in PP, with screw cap,
Cod. 2050/SG/C25 - SPECIMEN CONTAINERS 60 ML. IN PP STERILIZED, PACK
Cod. 2050/SG/CS - 60ml specimen containers in PP, screw cap, label, sterile ind wrapped
Cod. 2050/SG/S - 60ml specimen containers in PP, screw cap, label, sterile ind wrapped
Cod. 2050/T - 60ml specimen containers in PP, screw cap, label

Cod. 2050/TA/20/SG - 60ml specimen containers, PP, lightblue screw cap assembled,
Cod. 2050/TA/SG/20 - 60ml specimen containers, in PP, light blue screw cap,
Cod. 2050/TAPPO/B - Screw cap for containers cod 2050
Cod. 2050/TB/20/SG - 60ml specimen containers, PP, blue screw cap assembled,
Cod. 2050/TR/20/SG - 60ml specimen containers, PP, red screw cap assembled,
Cod. 2050/TS - 60ml specimen containers, in PP, with screw cap,
Cod. 2050/WHITE/TB - 60ml PP WHITE specimen containers, BLUE screw cap
Cod. 2050P - 60ml specimen containers, in PP, with not inserted
Cod. 2052 - 60ml faeces containers in PP, with screw cap and spoon,
Cod. 2052/10 - 60ml faeces containers in PP, with screw cap and spoon,
Cod. 2052/100 - 60ml faeces containers in PP, with screw cap and spoon,
Cod. 2052/CS - 60ml faeces containers in PP, with screw cap and spoon,
Cod. 2052/E - 60ml faeces containers in PP, with screw cap and spoon,
Cod. 2052/E/CS - 60ml faeces containers in PP, with screw cap and spoon, confezione singola
Cod. 2052/E/SG - 60ml faeces containers in PP, with screw cap, spoon, label
Cod. 2052/E/TS - STER. SPECIMEN CONTAINER 60 ML 35x70 IN PP W/SCREW CAP
Cod. 2052/R - 60ml faeces containers in PP, with red screw cap inserted
Cod. 2052/SG - 60ml faeces containers in PP, with screw cap and spoon,
Cod. 2052/SG/25 - 60ml faeces containers in PP, with screw cap and spoon,
Cod. 2052/SG/C10 - STOOL CONTAINERS 60 ML. SCREW CAP W/SPOON IN PP
Cod. 2052/SG/C100 - STOOL CONTAINER 60 ML. SCREW CAP W/SPOON IN PP
Cod. 2052/T5 - 60ml faeces containers in PP,
Cod. 2052/TS - 60ml faeces containers in PP,
Cod. 2062 - 60ml faeces containers in PP, with screw cap and spoon,
Cod. 2062/10 - 60ml faeces containers in PP, with screw cap and spoon,
Cod. 2062/E/SG - 60ml faeces containers in PP, with screw cap and spoon,
Cod. 2062/P - 60ml faeces containers in PP, with separated screw cap
Cod. 2062/SG - 60ml faeces containers in PP, with screw cap and spoon,
Cod. 2072 - 60ml faeces containers in PS, with screw cap and spoon,
Cod. 2072/E/SG - 60ml faeces containers in PS, screw cap and spoon, label,
Cod. 2072/P - 60ml faeces containers in PS, with separated screw cap
Cod. 2072/SG - 60ml faeces containers in PS, with screw cap and spoon,
Cod. 2083654 - Graduated urine container with screw cap, PP, 58x72, 150ml
Cod. 2100 - Test tubes in PP with K3 EDTA, for 2.5ml of blood, Ø12x56 mm,
Cod. 2100/1 - Test tubes with K3 EDTA for 1ml of blood, paediatric use,
Cod. 2100/1/V - Test tubes in PP Ø12x56mm, with K3EDTA, for 1ml of blood
Cod. 2100/TM - Test tubes in PP with K3 EDTA for 2.5ml of blood 15x56mm
Cod. 2101 - Test tubes in PP with K3 EDTA, for 2.5ml of blood, Ø16x60 mm,
Cod. 2102 - Test tubes in PP with K3 EDTA, for 5ml of blood, Ø16 x 60 mm,
Cod. 2103 - Test tubes in PP with K3 EDTA, for 2.5ml of blood, Ø12x86 mm,
Cod. 2104 - Test tubes in PP with K3 EDTA, for 5ml of blood, Ø12 x 86 mm,
Cod. 2105 - Test tubes in PP with K3 EDTA, for 2.5ml of blood, Ø13x75 mm,
Cod. 2105/TM - Test tubes in PP with K3 EDTA, for 2.5ml of blood, Ø13x75 mm,
Cod. 2105/VIOLE - Test tubes in PP with K3 EDTA, for 2.5ml of blood, Ø13x75 mm,
Cod. 2106 - K3 EDTA IN 16X100 CYL. TT FOR 5 ML. OF
Cod. 2107 - Test tubes in PP with K3 EDTA, for 10ml of blood, Ø16x100 mm,
Cod. 2108 - Test tubes in PP with K3 EDTA, for 4ml of blood, Ø13x75 mm,
Cod. 2108/5 - test tube in PP with K3 EDTA for 5 ml of blood 13x75
Cod. 2108/TM - Test tubes in PP with K3 EDTA, for 4ml of blood, Ø13x75 mm,
Cod. 2108/VIOLE - Test tubes in PP with K3 EDTA, for 4ml of blood, Ø13x75 mm,
Cod. 2120 - 150ml urine containers in PP, with screw cap not inserted,
Cod. 2120/100 - 150ml urine container in PP, screw cap
Cod. 2120/50 - 150ml urine containers in PP, screw cap not inserted, grad.,
Cod. 2120/B - 150ml urine containers in PP, with white screw cap not
Cod. 2120/B/SG - 150ml urine containers in PP, white screw cap, graduated,
Cod. 2120/CS - 150ml urine containers in PP, with screw cap, graduated,
Cod. 2120/CS/M - 150ml urine containers in PP, screw cap, graduated, aseptic,
Cod. 2120/CS/MI - 120ml urine containers in PP, with screw cap, graduated,
Cod. 2120/E - 150ml urine containers in PP, with screw cap not inserted,
Cod. 2120/E/CS - 150ml urine containers in PP, screw cap, graduated, label,
Cod. 2120/E/SG - 150ml urine containers in PP, screw cap, graduated, label
Cod. 2120/E/TS - STER. URINE CONTAINERS VOL 150 ML IN PP W/SCREW CAP
Cod. 2120/E/TSB - 150 ml urine containers in PP, screw cap, sterile, label
Cod. 2120/ES - URINE CONTAINERS 150 ML PP SCREW CAP W/LABEL
Cod. 2120/ES/SG - URINE CONTAINER 150 ML PP SCREW AP W/LABEL NOT INSERTED
Cod. 2120/H/SG - 150 ml urine containers in PP, screw cap with groove, gradua.
Cod. 2120/N - 150ml urine containers in PP, with neutral screw cap not
Cod. 2120/R - 150ml urine containers in PP, with red screw cap not
Cod. 2120/S - 150ml urine containers in PP, without cap, graduated,
Cod. 2120/SG - 150ml urine containers in PP, with screw cap, graduated,
Cod. 2120/SG/10 - 150ml urine container in PP, screw cap, sterile ind wrapped
Cod. 2120/SG/25 - Urine container 150ml in PP, screw cap, graduated, sterile
Cod. 2120/SG/C10 - URINE CONTAINERS GRADUATED 150 ML. GRADUATED SCREW CAP I
Cod. 2120/SG/C30 - URINE CONTAINERS GRADUATED 150 ML. GRADUATED, SCREW CAP I

Cod. 2120/SG/MI - 120ml urine containers in PP, with screw cap, graduated,
Cod. 2120/SG+1118 - 150ml urine container in PP, screw cap, sterile ind wrapped + label
Cod. 2120/T - 150ml urine containers in PP, with inserted screw cap,
Cod. 2120/T/100 - 150ml urine containers in PP, inserted screw cap, Ø58x72 mm
Cod. 2120/T/N - 150ml urine container in PP, screw cap neutral colour
Cod. 2120/T5 - 150ml urine containers in PP, inserted screw cap, graduated,
Cod. 2120/T50 - URINE CONTAINERS VOL.150 ML-IN PP-W/SCREW CAP
Cod. 2120/TA/SG - 150ml urine containers PP with light blue screw cap, graduat.
Cod. 2120/TB - 150ml urine containers PP with inserted white screw cap,
Cod. 2120/TE - 150ml urine containers PP with inserted light blue screw cap,
Cod. 2120/TN - 150ml urine containers in PP, with inserted neutral screw
Cod. 2120/TR - 150ml urine containers in PP, with inserted red screw cap,
Cod. 2120/TS - 150ml urine containers in PP, with screw cap, graduated,
Cod. 2120/TSG - STERILE URINE CONTAINER 150 ML PP - SCREW YELLOW CAP
Cod. 2120/TB - 150ml urine containers PP with green screw cap not inserted,
Cod. 2120/V/500 - 150ml urine containers in PP, green screw cap not inserted,
Cod. 2122 - URINE CONTAINER IN PP 150 ML WITH SPOON
Cod. 2122/SG - STERILE URINE CONTAINER 150ML IN PP SCREW CAP + SPOON
Cod. 2200 - Test tubes with KF+NA2 EDTA, in PP, for 2.5 of blood, with
Cod. 2200/G - KF+NA2 EDTA IN TT 12X56 FLAT BOTTOM YELLOW CAP FOR 2,5 ML
Cod. 2201 - Test tubes with KF+NA2 EDTA, in PP, for 2.5 of blood, with
Cod. 2201/G - KF+NA2 EDTA 16X60 FLAT BOTTOM TT - YELLOW - FOR 2,5ML OF
Cod. 2202 - Test tubes with KF+NA2 EDTA, in PP, for 5 of blood, with
Cod. 2202/G - FLOURIDE OXALATE IN TT 16X80 FLAT BOTTOM- YELLOW CAP - 5 M
Cod. 2203 - Test tubes with KF+NA2 EDTA, in PP, for 2.5 of blood, with
Cod. 2204 - Test tubes with KF+NA2 EDTA, in PP, for 5 of blood, with
Cod. 2205 - Test tubes with KF+NA2 EDTA, in PP, for 2.5 of blood, with
Cod. 2205/TG - Test tubes with KF+NA2 EDTA, in PP, for 2.5 of blood, with
Cod. 2206 - KF + NA2 EDTA IN 16X100 CYL. TT FOR 5 ML OF
Cod. 2207 - Test tubes with KF+NA2 EDTA, in PP, for 10 of blood, with
Cod. 2208 - Test tubes with KF+NA2 EDTA, in PP, for 4 of blood, with
Cod. 221 - Petri dishes Ø 140 mm, with triple vents, in PS,
Cod. 221/N - Petri dishes Ø 140 mm, with triple vents, in PS,
Cod. 2220 - 200ml urine containers in PP, with screw cap, graduated,
Cod. 2220/250 - 200ml urine containers in PP, with screw cap, graduated,
Cod. 2220/CS - 200ml urine containers in PP, with screw cap, graduated,
Cod. 2220/E - 200 ml urine containers in PP, screw cap, with label,
Cod. 2220/E/CS - 200ml urine containers in PP, screw cap, graduated, label,
Cod. 2220/E/SG - 200ml urine containers in PP, screw cap, graduated, label
Cod. 2220/E/TS - 200ml urine containers in PP, inserted screw cap, graduated
Cod. 2220/E/TSB - 200ml urine container in PP, screw cap, label, boric acid
Cod. 2220/R - 200ml urine containers in PP screw red cap. graduated,
Cod. 2220/S - 200 ml urine container in PP, graduated, without cap
Cod. 2220/SG - 200ml urine containers in PP, with screw cap, graduated,
Cod. 2220/T - 200ml urine containers in PP, with inserted screw cap,
Cod. 2220/TS - 200ml urine containers in PP, with inserted screw cap,
Cod. 2250 - Specimen containers in PP, 40 ml, with screw cap
Cod. 2250/E/SG - 40ml specimen containers in PP with screw cap and label.
Cod. 2250/SG - 40ml specimen containers in PP with screw cap,
Cod. 2300 - Test tubes with Sodium Heparin in PP, for 2.5 of blood,
Cod. 2301 - Test tubes with Sodium Heparin in PP, for 2.5 of blood,
Cod. 2302 - Test tubes with Sodium Heparin in PP, for 5 of blood,
Cod. 2303 - Test tubes with Sodium Heparin in PP, for 2.5 of blood,
Cod. 2304 - Test tubes with Sodium Heparin in PP, for 5 of blood,
Cod. 2305 - Test tubes with Sodium Heparin in PP, for 2.5 of blood,
Cod. 2306 - SODIUM HEPARIN IN 16X100 CYL. TT, FOR 5ML OF
Cod. 2307 - Test tubes with Sodium Heparin in PP, for 10 of blood,
Cod. 2308 - Test tubes with Sodium Heparin in PP, for 4 of blood,
Cod. 231 - Petri dishes Ø 150 mm, with triple vents, in PS,
Cod. 231/N - Petri dishes Ø150mm, not sterile, with vents
Cod. 2400 - Test tube with Lithium Heparin in PP, for 2.5 of blood,
Cod. 2400/I - Test tube with Lithium Heparin for 1ml of blood, paediatric
Cod. 2400/TV - LITHIUM HEPARIN IN 12X56 FLAT BOTTOM TT FOR 2,5ML OF BLOOD
Cod. 2401 - Test tube with Lithium Heparin in PP, for 2.5 of blood,
Cod. 2402 - Test tube with Lithium Heparin in PP, for 5 of blood,
Cod. 2403 - Test tube with Lithium Heparin in PP, for 2.5 of blood,
Cod. 2404 - Test tube with Lithium Heparin in PP, for 5 of blood,
Cod. 2404/TV - Test tubes in PP with Lithium heparin, Ø12x86mm, for 5ml of blood
Cod. 2404/VERDE - LITHIUM HEPARIN - GREEN CAP IN CYL.T.T. FOR 5 ML OF BLOOD
Cod. 2405 - Test tube with Lithium Heparin in PP, for 2.5 of blood,
Cod. 2405/TV - Test tube with Lithium Heparin in PP, for 2.5 of blood,
Cod. 2406 - LITHIUM HEPARIN IN 16X100 CYL. TT., FOR 5ML.
Cod. 2407 - Test tube with Lithium Heparin in PP, for 10 of blood,

Cod. 2408 - Test tube with Lithium Heparin in PP, for 4 of blood,
Cod. 2408/VERDE - LITHIUM HEPARIN IN 13X75 CYL.TT FOR 5 ML OF
Cod. 2420 - 150ml urine containers in PP, with screw cap and plug,
Cod. 2420/E/SG - 150ml urine containers in PP, with screw cap and plug,
Cod. 2420/R - 150ml urine containers in PP, with red screw cap and plug,
Cod. 2420/SG - 150ml urine containers in PP, screw cap and plug, graduated,
Cod. 2420/TR - 150ml urine containers in PP, with inserted red screw cap
Cod. 2440 - 60ml specimen containers, in PS, with inserted screw cap
Cod. 2440/CS - 60ml specimens container in PS, screw cap, ind wrapped
Cod. 2440/E - 60ml specimen containers, in PS, with inserted screw cap
Cod. 2440/E/CS - 60ml specimen containers, in PS with screw cap and label
Cod. 2440/E/SG - 60ml specimen containers, PS, with screw cap and label
Cod. 2440/P - 60ml specimen containers, in PS, not inserted screw cap,
Cod. 2440/SG - 60ml specimen containers, in PS, with screw cap,
Cod. 2442 - 60ml faeces containers in PS, with screw cap and spoon,
Cod. 2442/E - 60ml faeces containers in PS, with screw cap and spoon,
Cod. 2442/E/SG - 60ml faeces containers in PS, with screw cap, spoon, label,
Cod. 2442/R - 60ml faeces containers in PS, with inserted red screw cap
Cod. 2442/SG - 60ml faeces containers in PS, with screw cap and spoon,
Cod. 2450 - 60ml specimen containers, in PP, with inserted screw cap
Cod. 2450/B - 60ml specimen containers in PP with inserted white screw cap,
Cod. 2450/CS - 60ml specimen containers, in PP, with inserted screw cap
Cod. 2450/E - 60ml specimen containers, in PP, with inserted screw cap
Cod. 2450/E/SG - 60ml specimen containers, PP, with screw cap and label
Cod. 2450/E/TS - 60ml specimen containers, in PP, with inserted screw cap
Cod. 2450/P - 60ml specimen containers, in PP, Ø38 x 65 mm,
Cod. 2450/R - 60ml specimen containers, in PP, with inserted red screw
Cod. 2450/SG - 60ml specimen containers, in PP, with screw cap,
Cod. 2450/SG/100 - 60ml specimen containers, in PP, with screw cap,
Cod. 2450/TS - 60ml specimen containers, in PP, with inserted screw cap
Cod. 2452 - 60ml faeces containers in PP, with screw cap and spoon,
Cod. 2452/E - 60ml faeces containers in PP, with screw cap and spoon,
Cod. 2452/E/CS - 60ml Faeces container in PP, screw cap and spoon, label, ind wrapped
Cod. 2452/E/SG - 60ml faeces containers in PP, with screw cap, spoon, label,
Cod. 2452/E/TS - STER.SPEC.CONTAINER IN PP 38x65 60 ML WITH SCREW
Cod. 2452/R - 60ml faeces containers in PP, with red screw cap and spoon,
Cod. 2452/SG - 60ml faeces containers in PP, with screw cap and spoon,
Cod. 2452/SG/100 - 60ml faeces containers in PP, with screw cap and spoon,
Cod. 2452/T/5 - 60 ml faeces containers in PPM
Cod. 2500 - Test tubes in PP with K3 EDTA, for 3ml of blood, Ø13 x 75 mm,
Cod. 2500* - K3 EDTA - PERFORABLE CAP
Cod. 2500/N - Test tubes in PP with K3 EDTA, for 3ml of blood, Ø13 x 75 mm,
Cod. 2500/N* - Test tubes in PP with K3 EDTA, for 3ml of blood, Ø13 x 75 mm,
Cod. 2500/NEUTRO - K3 EDTA-PIERCEABLE NEUTRAL CAP IN 13X75 TT FOR 3 ML OF BLOOD
Cod. 2500/SE - Test tubes in PP with K3 EDTA, for 3ml of blood without label
Cod. 2500/SE/V - Test tubes in PP with K3 EDTA, for 3ml blood, without label,
Cod. 2500/V - Test tubes in PP with K3 EDTA, for 3ml of blood, Ø13 x 75 mm,
Cod. 2500/V* - Test tubes in PP with K3 EDTA, for 3ml of blood, Ø13 x 75 mm,
Cod. 2500/V/2 - Test tubes in PP with K3 EDTA, rubber violet pierceable cap,
Cod. 2500/V/SG - Test tubes in PP. K3 EDTA, 3ml of blood, Ø13x75. sterile
Cod. 2500/VIOLA - K3EDTA- PIERCEABLE VIOLET CAP IN 13x75 TT FOR 3 ML OF BLOOD
Cod. 2501 - Test tubes with 0.4ml Sodium Citrate for coagulation, in PP
Cod. 2502 - Test tubes with 0.4ml Sodium Citrate for coagulation, in PP
Cod. 2503 - 0.4ML SODIUM CITRATE YELLOW CAP IN 16X100 CYL. TEST TUBE
Cod. 2505 - 0.4ML SODIUM CITRATE YELLOW CAP IN 12X56 FLAT BOTTOM TT.
Cod. 2505/I - Test tube with 0,1ml Sodium Citrate for coagulation yellow
Cod. 2508 - Test tubes with 0.4ml Sodium Citrate for coagulation, in PP
Cod. 2508/BLU - SODIUM CITRATE 0,4ML BLUE CAP IN TT 13X75 FOR COAGULATION
Cod. 251 - Petri dishes Ø 90 mm, with 2 sectors, triple vents,
Cod. 251/AN - Petri dishes Ø 90 mm, with 2 sectors, triple vents,
Cod. 251/B - Petri dishes Ø 90 mm, with triple vents, in PS,
Cod. 251/SG - Petri dishes Ø 90 mm, with 2 sectors, triple vents,
Cod. 251/SG/AN - Petri dishes Ø 90 mm, with 2 sectors, triple vents,
Cod. 251/SG/B - Petri dishes Ø 90 mm, with triple vents, in PS,
Cod. 2510 - 0.5 ML SODIUM CITRATE YELLOW CAP IN 12X56 FLAT BOTTOM TT
Cod. 2511 - Test tubes with 0.5ml Sodium Citrate for coagulation, in PP
Cod. 2512 - Test tubes with 0.5ml Sodium Citrate for coagulation, in PP
Cod. 2512/TB - Test Tube with 0.5 ml Sodium Citrate for coagulation, in PP
Cod. 2513 - 0.5ml Sodium Citrate in test tube in PP Ø16x100, yellow cap,
Cod. 2515 - 0.5 ML SODIUM CITRATE YELLOW CAP IN 13X75 CYL. T.T.
Cod. 2515/BLU - 0.5 ml Sodium Citrate in test tube PP Ø13x75, blue cap,
Cod. 2515/TB/F - Test tubes with 0.5ml Sodium Citrate, in PP
Cod. 2520 - Test tubes with 0.25ml Sodium Citrate for coagulation, in PP
Cod. 2520/TB - Test tube with 0,25ml Sodium Citrate with blue cap in PP

Cod. 2520/TR - Test tubes with 0.25ml Sodium Citrate for coag. pink in PP
Cod. 2521 - Test tubes with 0.25ml Sodium Citrate for coagulation, in PP
Cod. 2522 - Test tubes with 0.25ml Sodium Citrate for coagulation, in PP
Cod. 2522/R - Test tubes with 0.25ml Sodium Citrate for coagulation, in PP
Cod. 2525 - Test tubes with 0.25ml Sodium Citrate for coagulation, in PP
Cod. 2525/2 - Test tubes with 0.2ml Sodium Citrate for coagulation, in PP
Cod. 2525/32/BLU - Test tubes with 0.25ml Sodium Citrate 3.2% for coagulation,
Cod. 2580 - 30ml specimen containers, in PS, with inserted screw cap
Cod. 2580/B - 25ml specimen containers, in PS, inserted white screw cap,
Cod. 2580/B/SG - 25ml specimen containers, in PS, inserted white screw cap,
Cod. 2580/E - 25ml specimen containers, in PS, with inserted screw cap
Cod. 2580/E/CS - 25ml specimen containers in PS, screw cap, label, ind wrapped
Cod. 2580/E/P - UNIVERSAL CONTAINER PS 25ML W/SCREW CAP NOT INSER.+LABEL
Cod. 2580/E/PW - UNIVERSAL CONTAINER PS 25 ML W/SCREW CAP NOT INSERTED+LABEL
Cod. 2580/E/SG - 25ml specimen containers, PS, with screw cap and label,
Cod. 2580/E/SG/B - 25ml specimen containers, PS, screw WHITE cap and label,
Cod. 2580/E/SG/CS - 25ml specimen containers, PS, with screw cap and label,
Cod. 2580/E/SG/CS/W - 25ml specimen containers, PS, with screw cap and label,
Cod. 2580/E/TS - SPECIMEN CONTAINER 25 ML 25X80 IN PS SCREW CAP
Cod. 2580/E/TS/W - 25ml faeces containers in PS, with inserted screw cap and
Cod. 2580/E/W - SPECIMEN CONTAINER 25 ML PS - WITH LABEL
Cod. 2580/EB - UNIVERSAL CONTAINER 30ML SCREW CAP + LABEL
Cod. 2580/EB/TS - SPECIMEN CONTAINER 25 ML 25X80 IN PS SCREW CAP
Cod. 2580/EB/TS/W - 25ml faeces containers in PS, with white screw cap,
Cod. 2580/ER - SPECIMEN CONTAINERS 25 ML, DIM. Ø25x80 MM
Cod. 2580/EST/SG - 25ml specimen containers, PS, with screw cap and label,
Cod. 2580/P - 25ml specimen containers, PS, with not inserted screw cap
Cod. 2580/PB - 25ml specimen containers, PS, with not inserted screw cap
Cod. 2580/S - 25ml specimen containers in PS, without cap
Cod. 2580/SG - 30ml specimen containers, in PS, with screw cap
Cod. 2580/SG/CS - 30ml specimen containers, in PS, with screw cap
Cod. 2580/TAPPO/A - Screw cap for 2580/2680
Cod. 2580/TB/SG/CS - 25ml specimen containers, in PS, with white screw cap,
Cod. 2580/TBIANCO - Screw cap for 2580/2680
Cod. 2580/TS - SPEC. CONTAINER CONT. 30 ML IN PS STERILE
Cod. 2580/TS/W - 25ml specimen containers, in PS, with white screw cap
Cod. 2580/W - 25 ml specimen containers, in PS, Ø 25 X 90 mm
Cod. 2580P - 25ml specimen containers, in PS, with not inserted
Cod. 2588 - 25ml faeces containers in PS, with screw cap and spoon,
Cod. 2588/E - 25ml faeces containers in PS, with screw cap and spoon,
Cod. 2588/E/CS - 25ml faeces containers in PS, with screw cap and spoon,
Cod. 2588/E/SG - 25ml faeces containers in PS, with screw cap, spoon, label
Cod. 2588/E/SG/CS - 25ml faeces containers in PS, with screw cap, spoon, label
Cod. 2588/E/SG/CS/W - STOOL CONTAINER 25 ML IN PS W/SPOON AND SCREW CAP
Cod. 2588/E/TS - SPECIMEN CONTAINER 25 ML 25X80 IN PS SCREW CAP
Cod. 2588/E/TS/W - 25ml faeces containers in PS, with screw cap and spoon,
Cod. 2588/EB - UNIVERSAL CONTAINER 30ML SCREW CAP+LABEL AND SPOON
Cod. 2588/EB/TS - SPECIMEN CONTAINER 25 ML 25X40 IN PS SCREW CAP
Cod. 2588/EB/TS/W - SPECIMEN CONTAINER 25 ML PS W/SCREW CAP + PLAIN LABEL
Cod. 2588/P - SPECIMEN CONTAINER 25 ML PS W/SCREW CAP + PLAIN LABEL
Cod. 2588/SG - 25ml faeces containers in PS, with screw cap and spoon,
Cod. 2588/SG/CS - 25ml faeces containers in PS, with screw cap and spoon,
Cod. 2588P - Spoon in polypropylene for faeces, white colour
Cod. 2600 - Test tubes with 0.25ml Sodium Citrate for E.S.R., in PP
Cod. 2600/1 - Paediatric test tubes with Sodium Citrate for 1ml blood,
Cod. 2600/TN - test tubes with 0.25ml Sodium Citrate with black cap in PP
Cod. 2601 - Test tubes with 0.25ml Sodium Citrate for E.S.R., in PP
Cod. 2602 - Test tubes with 0.25ml Sodium Citrate for E.S.R., in PP
Cod. 2603 - 0.25ML SODIUM CITRATE PINK/CAP IN 16X100 CYLINDRICAL TT.
Cod. 2605 - Test tubes with 0.25ml Sodium Citrate for E.S.R., in PP
Cod. 261 - Petri dishes Ø 90 mm, with 3 sectors, triple vents,
Cod. 261/AN - Petri dishes Ø 90 mm, with 3 sectors, triple vents,
Cod. 261/B - Petri dishes Ø 90 mm, with triple vents, in PS,
Cod. 261/SG - Petri dishes Ø 90 mm, with 3 sectors, triple vents,
Cod. 261/SG/AN - Petri dishes Ø 90 mm, with 3 sectors, triple vents,
Cod. 261/SG/B - Petri dishes Ø 90 mm, with triple vents, in PS,
Cod. 2610 - Test tubes with 0.4ml Sodium Citrate for E.S.R., in PP
Cod. 2610/G - Test Tubes 0.4ml Sodium yellow cap Citrate for E.S.R. in PP
Cod. 2611 - Test tubes with 0.4ml Sodium Citrate for E.S.R., in PP
Cod. 2612 - Test tubes with 0.4ml Sodium Citrate for E.S.R., in PP
Cod. 2613 - 0.4ML SODIUM CITRATE PINK CAP IN 16X100 CYLIND. T.T.
Cod. 2615 - Test tubes with 0.4ml Sodium Citrate for E.S.R., in PP
Cod. 2615/TN - Test tubes with 0.4ml Sodium Citrate for ESR, in PP
Cod. 2620 - Test tubes with 0.5ml Sodium Citrate for E.S.R., in PP

Cod. 2621 - Test tubes with 0.5ml Sodium Citrate for E.S.R., in PP
Cod. 2622 - Test tubes with 0.5ml Sodium Citrate for E.S.R., in PP
Cod. 2625 - Test tubes with 0.5ml Sodium Citrate for E.S.R., in PP
Cod. 2632 - Test tubes Ø12x56mm in PP with 0.25ml Sodium Citrate for 1ml
Cod. 2635 - Test tubes Ø13x75mm in PP with 0.4ml Sodium Citrate for 1.6ml
Cod. 2640 - 60 ml containers Ø39x60mm, in PS, aluminium screw cap with
Cod. 2640/E - 60 ml containers Ø39x60mm, in PS, aluminium screw cap with
Cod. 2640/E/SG - 60 ml specimen container in PS, metallic screw cap, label, sterile
Cod. 2640/E/TS - 60 ml containers Ø39x60mm, in PS, aluminium screw cap with
Cod. 2640/SG - 60 ml specimen container in PS, metallic screw cap, sterile
Cod. 2640/TS - 60 ml containers Ø39x60mm, in PS, aluminium screw cap with
Cod. 2661/E/TB - 10ml test tube with separating gel + clot acc., in PP, with
Cod. 2662/E - 10ml test tube with separating gel + clot acc., in PP, with
Cod. 2662/E/TB - 10ml test tube with separating gel + clot acc., in PMMA, with
Cod. 2662/TB - TT WITH SEP.SILICONE GEL+CLOT ACCEL. IN PMMA 16X100 LOW STOP
Cod. 2662/TM - TT WITH SEP.SILICONE GEL+CLOT ACCEL. IN PMMA 16X100 LOW STOP
Cod. 2663/E/TB - 5ml test tubes with separating gel + clot acc., in PP, with
Cod. 2664/E/TB - Test tubes in PP Ø12x86mm, with granules + clot activator
Cod. 2665/E - 5ml test tubes with separating gel + clot acc., in PP, with
Cod. 2665/E/TB - 5ml test tubes with separating gel + clot acc., in PMMA, with
Cod. 2665/TB - Test tubes in PMMA Ø13x75mm, with gel + clot activator
Cod. 2666/E - SILICONE GEL+CLOT ACCELERATOR IN 16X100 PP TT W/LABEL FOR 10
Cod. 2666/E/TB - 10ml test tube with separating gel + clot acc., in PP, with
Cod. 2666/TB - 10ml test tube with separating gel + clot acc., in PP, with
Cod. 2668/E - 5ml test tubes with separating gel + clot acc., in PP, with
Cod. 2668/E/TB - 5ml test tubes with separating gel + clot acc., in PMMA, with
Cod. 2668/TB - SILICONE GEL+CLOT ACCELERATOR IN PMMA 12X86 TT FOR 5ML OF
Cod. 2678/E/TB - 5ml test tubes with separating gel + clot accelerator, in PP
Cod. 2680 - 25ml specimen containers, in PP, with inserted screw cap
Cod. 2680/E - 25ml specimen containers, in PP, with inserted screw cap
Cod. 2680/E/SG - 25ml specimen containers, PP, with screw cap and label,
Cod. 2680/E/SG/CS - 25ml specimen containers, PP, with screw cap and label,
Cod. 2680/E/TS - 25ml specimen containers, PP, with screw cap and label,
Cod. 2680/EB/TS - 25ml specimen containers, PP, white inserted screw cap
Cod. 2680/EST/SG - 25ml specimen containers, PP, with screw cap and label,
Cod. 2680/P - 25ml specimen containers, in PP, with not inserted
Cod. 2680/S - 25 ml Specimen containers in PP, without cap
Cod. 2680/SG - 25ml specimen containers, in PP, with screw cap
Cod. 2680/SG/CS - 25ml specimen containers, in PP, with screw cap
Cod. 2680/TS - SPECIMEN CONTAINERS 25 ML 25X80 IN PP W/SCREW CAP
Cod. 2688 - 25ml faeces containers in PP, with screw cap and spoon,
Cod. 2688/E - 25ml faeces containers in PP, with screw cap and spoon,
Cod. 2688/E/CS - 25ml faeces containers in PP, with screw cap and spoon,
Cod. 2688/E/SG - 25ml faeces containers in PP, with screw cap, spoon, label
Cod. 2688/E/SG/CS - 25ml faeces containers in PP, with screw cap, spoon, label
Cod. 2688/E/TS - 25ml faeces containers in PP, with inserted screw cap and,
Cod. 2688/SG - 25ml faeces containers in PP, with screw cap and spoon,
Cod. 2688/SG/CS - 25ml faeces containers in PP, with screw cap and spoon,
Cod. 2700 - Test tube with 0.3ml of Sodium Citrate Ø13x75, light blue cap
Cod. 2700/2 - Test tubes in PP with 0.2ml of sodium citrate, with pierceable cap
Cod. 2705 - Test tubes in PP with 0.35ml Sodium Citrate, blue cap
Cod. 271 - Petri dishes Ø 90 mm, with 4 sectors, triple vents,
Cod. 271/AN - Petri dishes Ø 90 mm, with 4 sectors, triple vents,
Cod. 271/B - Petri dishes Ø 90 mm, with triple vents, in PS,
Cod. 271/SG - Petri dishes Ø 90 mm, with 4 sectors, triple vents,
Cod. 271/SG/AN - Petri dishes Ø 90 mm, with 4 sectors, triple vents,
Cod. 271/SG/B - Petri dishes Ø 90 mm, with triple vents, in PS,
Cod. 2710 - Test tubes with 0.25ml Sodium Citrate, Ø12x56, 2 blood level
Cod. 2711 - Test tubes with 0.25ml Sodium Citrate, Ø16x60, 2 blood level
Cod. 2712 - Test tubes with 0.25ml Sodium Citrate, Ø12x86, 2 blood level
Cod. 2715 - Test tubes with 0.25ml Sodium Citrate, Ø13x75, 2 blood level
Cod. 30001 - No additive plain vacuum tube, in PET, 2.0 ml, Ø13 x 75 mm,
Cod. 30002 - No additive plain vacuum tube, in PET, 3.0 ml, Ø13 x 75 mm,
Cod. 30003 - No additive plain vacuum tube, in PET, 4.0 ml, Ø13 x 75 mm,
Cod. 30004 - No additive plain vacuum tube, in PET, 6.0 ml, Ø13 x 100 mm,
Cod. 30011 - Gel+clot activator vacuum tube vol. 3.5 ml, in PET Ø13x75 mm,
Cod. 30012 - Gel+Clot activator vacuum tube vol. 5 ml, in PET, Ø13x100 mm,
Cod. 30013 - Gel+Clot activator vacuum tube vol. 8 ml, in PET, Ø16x100 mm,
Cod. 30014 - Rapid Gel + Clot act. vacuum tube, vol. 4 ml, PET, Ø13x75mm
Cod. 30020 - Clot activator vacuum tube in PET, vol. 2 ml, Ø13x75 mm,
Cod. 30021 - Clot activator vacuum tube in PET, vol. 4 ml, Ø13x75 mm,
Cod. 30022 - Clot activator vacuum tube in PET, vol. 6 ml, Ø13x100 mm,
Cod. 30023 - Clot activator vacuum tube in PET, vol. 9 ml, Ø16x100 mm,
Cod. 30031 - Gel+clot activator vacuum tube vol. 3.5 ml, in PET Ø13x75 mm,

Cod. 30032 - Gel+Clot activator vacuum tube vol. 5 ml, in PET, Ø13x100 mm,
Cod. 30033 - Gel+Clot activator vacuum tube vol. 8 ml, in PET, Ø16x100 mm,
Cod. 30100 - K2 EDTA vacuum tubes in PET, vol. 2 ml, Ø13 x 75 mm,
Cod. 30101 - K2 EDTA vacuum tubes in PET, vol. 3 ml, Ø13 x 75 mm,
Cod. 30102 - K2 EDTA vacuum tubes in PET, vol. 4 ml, Ø13 x 75 mm,
Cod. 30103 - K2 EDTA vacuum tubes in PET, vol. 6 ml, Ø13 x 100 mm,
Cod. 30104 - K2 EDTA vacuum tubes in PET, vol. 9 ml, Ø16 x 100 mm,
Cod. 30200 - K3 EDTA vacuum tubes in PET, vol. 2 ml, Ø13 x 75 mm,
Cod. 30200/1 - K3 EDTA vacuum tubes in PET, vol. 1 ml, Ø13 x 75 mm,
Cod. 30201 - K3 EDTA vacuum tubes in PET, vol. 3 ml, Ø13 x 75 mm,
Cod. 30202 - K3 EDTA vacuum tubes in PET, vol. 4 ml, Ø13 x 75 mm,
Cod. 30203 - K3 EDTA vacuum tubes in PET, vol. 6 ml, Ø13 x 100 mm,
Cod. 30204 - K3 EDTA vacuum tubes in PET, vol. 9 ml, Ø16 x 100 mm,
Cod. 3024 - URINE-CONTROL ind. Cased 24h urine bottles in PE,
Cod. 3024/GRFAR - 24h graduated urine bottles 2500ml, PE,
Cod. 3024/PRONTO - 24h graduated urine bottles 2500ml, PE,
Cod. 3024/PRONTO - 24h graduated urine bottles 2500ml, PE,
Cod. 3024/SG - URIN-CONTROL 24 HOURS URIN.COLL.CONT.IN PE
Cod. 3024/TIASCO - 24h graduated urine tank, 2500ml, PE,
Cod. 3030/SG - URIN-TEST sterile ind. Cased 130ml urine containers in PS,
Cod. 30300 - ESR vacuum tube in PET, with 3,8% 4NC, vol. 1.6ml, Ø13x75mm
Cod. 3031/SG - URIN-TEST sterile ind. Cased 12ml urine test tubes in PS,
Cod. 3031/SG/FARMA - Urine test tube with pressure cap, PS, 12ml, Ø17x105mm
Cod. 3031/SG/GRFAR - Urine test tube with pressure cap, PS, 12ml, Ø17x105mm
Cod. 3031/SGPRONTO - Urine test tube with pressure cap, PS, 10ml, Ø16x100mm
Cod. 3039/SG - 10ml conical test tubes in PP, Ø16x100mm, graduated, red cap,
Cod. 3039/SG/PPC - 10ml cylindrical test tubes in PP Ø16x100 graduated, red cap,
Cod. 3039/SG/PS - 10ml conical test tubes in PS, Ø16x100mm, graduated, red cap,
Cod. 3039/TA/SG - 10ml conical test tube Ø16x100 PP, graduated, light blue cap,
Cod. 3039/TA/SG/PS - 10ml conical test tubes in PS, Ø16x100 graduated, I.blue cap,
Cod. 30500 - 3,2% 9NC vacuum tube in PET, vol. 2.7 ml, Ø13 x 75 mm,
Cod. 30500/38 - 3,8% 9NC vacuum tube in PET, vol. 2.7 ml, Ø13 x 75 mm,
Cod. 3050089000000 - 24h graduated urine container 2500ml, PE,
Cod. 30501 - 3,2% 9NC vacuum tube in PET, vol. 3.6 ml, Ø13 x 75 mm,
Cod. 30501/38 - 3,8% 9NC vacuum tube in PET, vol. 3.6 ml, Ø13 x 75 mm,
Cod. 30503 - 3,2% 9NC vacuum tube in PET, vol. 2 ml, Ø13 x 75 mm,
Cod. 30503/38 - 3,8% 9NC vacuum tube in PET, vol. 2 ml, Ø13 x 75 mm,
Cod. 3052/SG - BIO-TEST sterile ind. Cased 60ml faeces containers in PP,
Cod. 3052/SG/GRFAR - Faeces container with screw cap and spoon, PP, 60ml, 35x70
Cod. 3052/SG/LFH - Faeces container with screw cap and spoon, PP, 60ml Ø35x70
Cod. 3052/SGCAVA - Faeces container with screw cap and spoon, PP, 60ml, 35x70
Cod. 3052/SGPRONTO - Faeces container with screw cap and spoon, PP, 60ml, 35x70
Cod. 30600 - Glucose NH+NF vacuum tube in PET, vol. 2 ml, Ø13 x 75 mm,
Cod. 30601 - Glucose NH+NF vacuum tube in PET, vol. 4 ml, Ø13 x 75 mm,
Cod. 30800 - Lithium Heparin vacuum tube in PET, vol. 2 ml, Ø13 x 75 mm,
Cod. 30801 - Lithium Heparin vacuum tube in PET, vol. 4 ml, Ø13 x 75 mm,
Cod. 30802 - Lithium Heparin vacuum tube in PET, vol. 6 ml, Ø13 x 100 mm,
Cod. 30900 - Gel+Lithium Heparin vacuum tube vol. 4 ml, in PET, Ø13x75 mm,
Cod. 30901 - Gel+Lithium Heparin vacuum tube vol. 5 ml, in PET, Ø13x100 mm,
Cod. 309251 - Urine cont. 200ml PS screw cap + urine test tube PS 12ml, cap
Cod. 309253 - Faeces container with screw cap, spoon, PP, 60ml, Ø35x70mm
Cod. 309343 - Urine test tube with pressure cap, PS, 10ml, Ø16x100 mm,
Cod. 309346 - Graduated urine container with screw cap, PP, 58x72, 150ml
Cod. 31 - Petri dishes Ø 35 mm, with triple vents, in PS,
Cod. 31/N - Petri dishes Ø 35 mm, with triple vents, in PS,
Cod. 3120/SG - URIN-TEST sterile ind. Cased 150ml urine containers in PP,
Cod. 3120/SG/20 - 150ml sterile urine containers in PP, screw cap, graduated,
Cod. 3120/SG/20 - 150ml sterile urine containers in PP, screw cap, graduated,
Cod. 3120/SG/GRFAR - Graduated urine container with screw cap, PP, 58x72, 150ml
Cod. 3120/SG/LFH - Graduated urine container PP, screw cap red colour, 150ml,
Cod. 3120/SG/PHA - Graduated urine container with screw cap, PP, 58x72, 150ml
Cod. 3120/SGCAVA - Graduated urine container with screw cap, PP, 58x72, 150ml
Cod. 3120/SGPRONTO - Graduated urine container with screw cap, PP, 58x72, 150ml
Cod. 31300 - Holder in PP for vacuum collection needle
Cod. 3211/SG - BIO-TEST sterile ind. Cased 60ml faeces containers in PS,
Cod. 35100 - Vacuum urine test tube 9 ml, PET, conical bottom, Ø16x100,
Cod. 35120/SG - 120ml urine containers in PP, with device for vacuum tube,
Cod. 35120/SG/PRONTO - 120ml urine containers in PP, with device for vacuum tube,
Cod. 35150 - Vacuum urine test tube 9 ml, PET, round bottom, Ø16x100 mm,
Cod. 35200 - Vacuum urine test tube 9ml,PET conical bottom with boric acid
Cod. 35250 - Vacuum urine test tube 9ml,PET round bottom, with boric acid,
Cod. 3553/E - 10ml test tubes with clot accelerator, in PMMA, with
Cod. 3553/E - 10ml test tubes with clot accelerator, in PMMA, with
Cod. 3555/E - 4ml test tubes with clot accelerator, in PMMA, with
Cod. 3556/E - 10ml test tubes with clot accelerator, in PP, with
Cod. 3558/E - 5ml test tubes with clot accelerator, in PMMA, with
Cod. 36005 - K2EDTA+Gel, vacuum tubes, PET, vol. 5 ml, Ø13 x 100 mm,
Cod. 3731 - URINE-CONTROL ind. Cased 24h urine tanks in PE,

Cod. 3731/CAVA - Tanks in PE for 24 hours urine collection, 2500ml, graduated,
Cod. 3731/GRFAR - Tanks in PE for 24 hours urine collection, 2500ml, graduated,
Cod. 3771/E/TB - 10ml test tube with separating gel, in PP, with label,
Cod. 3772/E/TB - 5ml separating gel test tubes in PP, with label, Ø13x75 mm,
Cod. 3773/E - 10ml test tube with separating gel, in PP, with red cap,
Cod. 3773/E/TB - 10ml test tube with separating gel, in PMMA, with brown cap,
Cod. 3773/TB - 10ml test tube with separating gel, in PMMA, with brown cap,
Cod. 3774/E/TB - 5 ml test tube with separating gel, in PP, with label,
Cod. 3775/E - 5ml test tubes with separating gel, in PP, with red cap,
Cod. 3775/E/TB - 5ml test tubes with separating gel, in PMMA, with brown cap,
Cod. 3776/E - SILICONE GEL IN 16X100 PP TT W/LABEL FOR 10
Cod. 3776/E/TB - 10ml test tube with separating gel, in PP, with brown cap,
Cod. 3776/TB - 10ml test tube with separating gel, in PP, with brown cap,
Cod. 3778 - SILICONE GEL IN 12X86 SPECIAL MAT. TT, FOR
Cod. 3778/E - 5ml test tubes with separating gel, in PP, with red cap,
Cod. 3778/E/TB - 5ml test tubes with separating gel, in PMMA, with brown cap,
Cod. 4001/E - Tips Eppendorf type in PP, vol. 100-1000ul, blue colour,
Cod. 4001/E/SG - Tips Eppendorf type in PP, vol. 100-1000ul, blue colour,
Cod. 4001/G - Tips Gilson type in PP, vol. 100-1000 ul, blue colour,
Cod. 4001/G/SG - Tips Gilson type in PP, vol. 100-1000 ul, blue colour,
Cod. 4001/U - Universal tips in PP, vol. 100-1000ul, blue colour,
Cod. 4001/U/SG - Universal tips in PP, vol. 100-1000 ul, blue colour,
Cod. 4001/UN - Universal tips 50-100ul, graduated, neutral, rack of 96 pcs
Cod. 4001/UN/SG - Universal tips in PP, vol. 50-1000 ul, neutral colour,
Cod. 4002/U - Tips Eppendorf type in PP, 20-300ul graduated, neutral,
Cod. 4002/U/SG - Tips Eppendorf type in PP, 20-300ul graduated, neutral,
Cod. 4202/B/SG - STER.PIPETTE TIPS-RACK W/LID VOL. 1-300 ul NEUTRAL, STERILE
Cod. 4202/C - Tips Eppendorf type in PP, 0,5-10 ul cristal, neutral,
Cod. 4202/C/SG - Tips Eppendorf type in PP, 0,5-10 ul cristal, neutral,
Cod. 4202/E - Tips Eppendorf type in PP, vol. 5-200 ul, yellow colour,
Cod. 4202/E/SG - Tips Eppendorf type in PP, vol. 5-200 ul, yellow colour,
Cod. 4202/G - Tips Gilson type in PP, vol. 5-200 ul, yellow colour,
Cod. 4202/G/SG - Tips Gilson type in PP, vol. 5-200 ul, yellow colour,
Cod. 4202/M - Tips MLA type in PP, vol. 5-200 ul, neutral colour,
Cod. 4202/M/SG - Tips MLA type in PP, vol. 5-200 ul, neutral colour,
Cod. 4202/MG - Tips Gilson type in PP, vol. 0.1-10ul, neutral colour,
Cod. 4202/MG/SG - Tips Gilson type in PP, vol. 0.1-10ul, neutral colour,
Cod. 4202/OM - Tips Oxford type in PP, vol. 5-200 ul, neutral colour,
Cod. 4202/OM/SG - Tips Oxford type in PP, vol. 5-200 ul, neutral colour,
Cod. 4202/U - Universal tips in PP, vol. 2-200ul graduated, yellow,
Cod. 4202/U/SG - Universal tips in PP, vol. 2-200ul graduated, yellow,
Cod. 4203/U - Universal tips 2-200ul, graduated, neutral, rack of 96 pcs
Cod. 4203/U/SG - Universal tips 2-200ul, graduated, neutral, rack of 96 pcs, sterile
Cod. 4204/U - Universal tips in PP, yellow, Vol. 2-200ul, not graduated,
Cod. 4204/U/SG - Universal tips in PP, yellow, Vol. 2-200ul, not graduated,
Cod. 4302/B - Tips Biohit type in PP, vol. 2-300 ul, neutral colour,
Cod. 4302/B/SG - Tips Biohit type in PP, vol. 2-300 ul, neutral colour,
Cod. 4302/G - Tips Gilson type in PP, 2-200 ul graduated, neutral,
Cod. 4302/G/SG - Tips Gilson type in PP, 2-200 ul graduated, neutral,
Cod. 4302/U - Universal tips 2-200ul, graduated, neutral, rack of 96 pcs
Cod. 4402/B - Tips Biohit m-Line/Proline type, vol. 0.1-10ul, neutral
Cod. 4402/B/SG - Tips Biohit m-Line/Proline type, vol. 0.1-10ul, neutral
Cod. 4402/E - Tips Eppendorf type in PP, vol. 2-20 ul, neutral colour,
Cod. 4402/E/SG - Tips Eppendorf type in PP, vol. 2-20 ul, neutral colour,
Cod. 4402/G - Tips Gilson type in PP, vol. 2-200 ul, yellow colour,
Cod. 4402/G/SG - Tips Gilson type in PP, vol. 2-200 ul, yellow colour,
Cod. 4402/MG - Tips Gilson type in PP, 0.1-10ul lengthened, neutral,
Cod. 4402/MG/SG - Tips Gilson type in PP, 0.1-10ul lengthened, neutral,
Cod. 4875/E - 5ml test tubes with separating granules+clot acc, in PMMA,
Cod. 4876/E - 5ml test tubes with separating granules+clot acc, in PP,
Cod. 4876/E/TB - Test tubes Ø13x75 mm in PP with granules+clot activator
Cod. 4876/ETB - 5ml test tubes with separating granules+clot acc, in PP,
Cod. 4876/TR/E - 5ml test tubes with separating granules+clot acc, in PP,
Cod. 4878/E - 5ml test tubes with separating granules+clot acc, in PP,
Cod. 4878/TR/E - 5ml test tubes with separating granules+clot acc, in PP,
Cod. 4883/E - 6ml test tube with separating granules + clot accelerat, PP,
Cod. 4883/E/TN - 6ml test tube with separating granules + clot accelerat, PP,
Cod. 4884/E - 10ml test tube with separating granules+clot acc, in PMMA,
Cod. 4885 - 10ml test tube with separating granules+clot acc, in PS,
Cod. 4885/E - 10ml test tube with separating granules+clot acc, in PS,
Cod. 4885/R - T.T. W/SEPAR. GRANULES+CLOT AC CELER. PS FOR 10ML-RED CAP
Cod. 4886/E - 10ml test tube with separating granules+clot acc, in PP,
Cod. 4886/TR/E - 10ml test tube with separating granules+clot acc, in PP,
Cod. 4888/E - 5ml test tubes with separating granules+clot acc, in PMMA,
Cod. 4888/EB - 5ml test tubes with separating granules+clot acc, in PMMA,
Cod. 500 - Positive charge slides 26x76mm MasterGlass,

Cod. 5001/F - Macro tips Finn timer type, vol. 500-5,000 ul, neutral,
Cod. 5001/F/SG - Macro tips Finn timer type, vol. 500-5,000 ul, neutral,
Cod. 5001/O - Macro tips Gilson type, vol. 1,000-5,000 ul, blue,
Cod. 5001/O/SG - Macro tips Gilson type, vol. 1,000-5,000 ul, blue,
Cod. 5001/ON - Macro tips Eppendorf type, vol. 1,000-5,000 ul, neutral,
Cod. 5001/ON/SG - Macro tips Eppendorf type, vol. 1,000-5,000 ul, neutral,
Cod. 5002/U - Tips in kit Eppendorf type, vol. 2-300 ul, neutral colour,
Cod. 5003 - 0.75ml micro test tube in HDPE with cap, Ø 7.65 x 35.50 mm,
Cod. 5003/B - 0.75ml micro test tube in HDPE with cap, Ø 7.65 x 35.50 mm,
Cod. 5003/G - 0.75ml micro test tube in HDPE with cap, Ø 7.65 x 35.50 mm,
Cod. 5003/R - 0.75ml micro test tube in HDPE with cap, Ø 7.65 x 35.50 mm,
Cod. 5005 - 10ml cylindrical test tubes in PS, without rim, not
Cod. 5005/C - 10ml conical test tubes in PS, not graduated, without rim,
Cod. 5005/C/S - 10ml conical test tubes in PS, not graduated, without rim,
Cod. 5005/MO - 10ml cylindrical test tubes in PP, without rim, not
Cod. 5005/MO/S - 10ml cylindrical test tubes in PP, without rim, not
Cod. 5005/MO/T - 10ml cylindrical test tubes in PP, without rim, not
Cod. 5005/MOC - 10ml conical test tubes in PP, not graduated, without rim,
Cod. 5005/MOC/S - 10ml conical test tubes in PP, not graduated, without rim,
Cod. 5005/MOC/T - 10ml conical test tubes in PP, without rim, no graduated, cap
Cod. 5005/S - 10ml cylindrical test tubes in PS, without rim, not
Cod. 5005/S/K - 10ml cylindrical test tubes in PS, without rim, not
Cod. 5005/S/K/100 - 10ml cylindrical test tubes in PS, without rim, not graduated
Cod. 5005/S/TE - CYLINDRICAL TT 10 ML 16X100 PS NOT GRADUATED WITH CAP+LABEL
Cod. 5006 - 3ml cylindrical test tubes in PS, not graduated,
Cod. 5006/C/T - Cylindrical test tubes in PS, Ø11.5x55, cap
Cod. 5006/MO - 3ml cylindrical test tubes in PP, not graduated,
Cod. 5006/T - Cylindrical test tubes in PS, Ø11.5x55, cap
Cod. 5006T - 3ml cylindrical test tubes in PS not graduated, with cap,
Cod. 5015 - Caps in PE 10x10 mm, for cuvettes spectrophotometer
Cod. 5015/SG - Caps in PE 10x10 mm, for cuvettes spectrophotometer,
Cod. 5018 - 5ml cylindrical test tubes in PS, with rim, graduated,
Cod. 5018/1000 - 5ml cylindrical test tubes in PS, with rim, graduated,
Cod. 5018/MO - 5ml cylindrical test tubes in PP, with rim, graduated,
Cod. 5018/MO/1000 - 5ml cylindrical test tubes in PP, graduated
Cod. 5024 - Sampling bottles 2,500ml, for 24h urine collection, PE,
Cod. 5024/E - URINE CONTAINERS "24 HOURS"VOL 2500ML SAMPLING
Cod. 5024/E/SG - STER.URINE CONTAINERS "24 HOURS"VOL 2500 ML IN PE
Cod. 5024/F - URINE CONTAINERS "24 HOURS"VOL 2500 ML IN PE
Cod. 5024/SG - STERILE URINE CONTAINERS "24 HOURS" VOL. 2500 ML. IN PE
Cod. 5024K - STER.URINE CONTAINERS "24 HOURS"VOL 2500 ML IN PE
Cod. 50351 - 50ml conical test tubes in PP, with screw cap, graduated
Cod. 50351/SG - 50ml conical test tubes in PP, with screw cap, graduated
Cod. 50351/SG/CS - 50ml conical test tube PP with cap, graduated serigraphed,
Cod. 50352 - 15ml conical test tubes in PP, with screw cap, graduated
Cod. 50352/SG - 15ml conical test tubes in PP, with screw cap, graduated
Cod. 50352/SG/CS - 15ml conical test tube PP with cap, graduated serigraphed,
Cod. 5038/E - 5ml cylindrical test tubes in PS, with rim, graduated,
Cod. 5038/MO/E - 5ml cylindrical test tubes in PP, with rim, graduated,
Cod. 5096/C - Microtiter plate lid in PS, 86x128 mm
Cod. 5096/C/SG - Microtiter plate lid in PS, 86x128 mm, sterile ind wrapped
Cod. 5096/P - Microtiter plate in PS with 96 wells flat bottom, 86x128 mm
Cod. 5096/P/SG - Microtiter plate in PS with 96 wells flat bottom, 86x128 mm
Cod. 5096/P/SG+COP - Microtiter plate in PS with 96 wells flat bottom, 86x128 mm + lid
Cod. 5096/P+COP - Microtiter plates in PS, flat bottom, 96 wells, lid
Cod. 5096/U - Microtiter plate in PS with 96 wells U bottom shape, 86x128mm
Cod. 5096/U/25 - MICROTITER PLATES IN PS "U" BOTTOM PKT OF 25PCS
Cod. 5096/U/25/SG - MICROTITER PLATES PS "U" BOTTOM STERILE PKT 25PCS
Cod. 5096/U/5 - MICROTITER PLATES IN PS "U" BOTTOM - BAGS OF 5 PCS
Cod. 5096/U/SG - Microtiter plate in PS with 96 wells U bottom shape, 86x128mm
Cod. 5096/U/SG+COP - Microtiter plate in PS with 96 wells U bottom shape, 86x128mm + lid
Cod. 5096/U+COP - Microtiter plates in PS, "U" shape bottom, 96 wells, lid
Cod. 5096/V - Microtiter plate in PS with 96 wells V bottom shape, 86x128mm
Cod. 5096/V/SG - Microtiter plate in PS with 96 wells V bottom shape, 86x128mm
Cod. 5096/V/SG+COP - Microtiter plates in PS, "V" shape bottom, 96 wells, sterile + lid
Cod. 5101/E - Tips in kit Eppendorf type, vol. 100-1000 ul, blue colour,
Cod. 5101/U - Tips in kit Universal type, vol. 100-1000 ul, blue colour,
Cod. 5112 - 3ml flat bottom test tubes in PS, graduated, with rim,
Cod. 5112/E - 3ml flat bottom test tubes in PS, graduated, with rim,
Cod. 5112/MO - 3ml flat bottom test tubes in PP, graduated, with rim,
Cod. 5112/MO/E - 3ml flat bottom test tubes in PP, graduated, with rim,
Cod. 5112/MO/T - 3ml flat bottom test tubes in PP, graduated, with rim,
Cod. 5112/MO/T/P - 3ml flat bottom test tubes in PP, graduated, with rim,
Cod. 5112/MO/TAL - 3ml flat bottom test tubes in PP, graduated, with rim,
Cod. 5112/MO/TE - 3ml flat bottom test tubes in PP, graduated, with rim,

Cod. 5112/MOR - 3ml flat bottom test tubes in Random PP, graduated,
Cod. 5112/T - 3ml flat bottom test tubes in PS, graduated, with rim,
Cod. 5112/T/100 - 3ml flat bottom cylindrical test tubes, in PS, Ø12x56 mm,
Cod. 5112/TE - 3ml flat bottom test tubes in PS, graduated, with rim,
Cod. 5120 - 120ml urine containers in PP with screw cap with device for
Cod. 5120/CS - 120ml urine containers in PP, screw cap with device x vacuum
Cod. 5120/E/SG - 120ml urine container in PP, screw cap with device for vacuum tube, label, sterile
Cod. 5120/E/TS - 120ml urine container in PP, screw cap with device for vacuum tube, label, sterile
Cod. 5120/SG - 120ml urine containers in PP, screw cap with device x vacuum
Cod. 5120/TS - 120ml urine containers in PP with screw cap with device for
Cod. 5122 - External caps for vacuum test tubes Ø12-13 mm, in PE,
Cod. 5122* - VACUTAINER TEST TUBES CAPS IN PE FOR T.T. Ø 12 MM BLUE
Cod. 5122.01 - External caps for vacuum test tubes Ø12-13 mm, in PE,
Cod. 5122.01* - External caps for vacuum test tubes Ø12-13 mm, in PE,
Cod. 5122.02 - External caps for vacuum test tubes Ø12-13 mm, in PE,
Cod. 5122.02* - External caps for vacuum test tubes Ø12-13 mm, in PE,
Cod. 5122.03 - External caps for vacuum test tubes Ø12-13 mm, in PE,
Cod. 5122.03* - External caps for vacuum test tubes Ø12-13 mm, in PE,
Cod. 5122.04 - External caps for vacuum test tubes Ø12-13 mm, in PE,
Cod. 5122.04* - External caps for vacuum test tubes Ø12-13 mm, in PE,
Cod. 5122.05 - External caps for vacuum test tubes Ø12-13 mm, in PE,
Cod. 5122.05* - External caps for vacuum test tubes Ø12-13 mm, in PE,
Cod. 5122.XX - Caps for closure vacuum tube Ø12-13mm
Cod. 5122.XX* - Caps for closure vacuum tube Ø12-13mm
Cod. 5126 - External caps for vacuum test tubes Ø15-16 mm, in PE,
Cod. 5126* - VACUTAINER TEST TUBES CAPS PE FOR TT Ø 16 MM YELLOW
Cod. 5126.01 - External caps for vacuum test tubes Ø15-16 mm, in PE,
Cod. 5126.01* - External caps for vacuum test tubes Ø15-16 mm, in PE,
Cod. 5126.02 - External caps for vacuum test tubes Ø15-16 mm, in PE,
Cod. 5126.02* - External caps for vacuum test tubes Ø15-16 mm, in PE,
Cod. 5126.03 - External caps for vacuum test tubes Ø15-16 mm, in PE,
Cod. 5126.03* - External caps for vacuum test tubes Ø15-16 mm, in PE,
Cod. 5126.04 - External caps for vacuum test tubes Ø15-16 mm, in PE,
Cod. 5126.04* - External caps for vacuum test tubes Ø15-16 mm, in PE,
Cod. 5126.05 - External caps for vacuum test tubes Ø15-16 mm, in PE,
Cod. 5126.05* - External caps for vacuum test tubes Ø15-16 mm, in PE,
Cod. 5126.XX - Caps for closure vacuum tube Ø15-16mm
Cod. 5126.XX* - Caps for closure vacuum tube Ø15-16mm
Cod. 5127 - Caps for reclosing vacuum test tubes Ø16 mm, in PE
Cod. 5129 - Caps for reclosing vacuum test tubes Ø13 mm, in PE
Cod. 5140 - 20ml cylindrical test tubes in PS, not graduated, without
Cod. 5140/E - 20ml cylindrical test tubes in PS, not graduated, without
Cod. 5140/MO - 20ml cylindrical test tubes in PP, not graduated, without
Cod. 5140/MO/E - 20ml cylindrical test tubes in PP, not graduated, without
Cod. 5140/MO/T - 20ml cylindrical test tubes in PP, not graduated, without
Cod. 5140/MO/SG - 20ml cylindrical test tubes in PP, without rim, with cap,
Cod. 5140/MO/TE - 20ml cylindrical test tubes in PP, not graduated, without
Cod. 5140/MO/TE/SG - 20ml cylindrical test tubes in PP, without rim, with cap
Cod. 5140/SG - 20ml cylindrical test tubes in PS, not graduated, without
Cod. 5140/T - 20ml cylindrical test tubes in PS, not graduated, without
Cod. 5140/T/SG - 20ml cylindrical test tubes in PS, without rim, with cap,
Cod. 5140/T/SG/CS - 20ml cylindrical test tubes in PS, with cap, without rim,
Cod. 5140/TE - 20ml cylindrical test tubes in PS, not graduated, without
Cod. 5140/TE/SG - 20ml cylindrical test tubes in PS, without rim, with cap
Cod. 5140/TE/SG/CS - 20ml cylindrical test tubes PS with cap & label, without rim,
Cod. 5140/MO/E - 20ml cylindrical test tubes in PP, label
Cod. 5155 - Rods for clot detachment and extraction in PS, lenght 157mm
Cod. 5200/SG - L-Shape spreaders in PP, colour white, sterile
Cod. 5200/SG/CS - L-Shape spreaders in PP, colour white,
Cod. 5201/SG - L-Shape spreaders in PP, colour blue, sterile
Cod. 5201/SG/CS - L-Shape spreaders in PP, colour blue,
Cod. 5202/C - Tips in kit Eppendorf type, 0.5-10 ul cristall, neutral,
Cod. 5202/E - Tips in kit Eppendorf type, vol. 5-200 ul, yellow colour,
Cod. 5202/G - Tips in kit Gilson type, vol. 5-200 ul, yellow colour,
Cod. 5202/MG - Tips in kit Gilson type, vol. 0.1-10ul, neutral colour,
Cod. 5202/U - Tips in kit Universal type, vol. 2-200 ul, yellow colour,
Cod. 5205/SG - T-Shape spreaders in PS, colour blue, sterile R,
Cod. 5205/SG/CS - T-Shape spreaders in PS, colour blue, sterile R,
Cod. 5250 - 25ml cylindrical test tubes in PS, graduated, with rim,
Cod. 5250/MO - 25ml cylindrical test tubes in PP, graduated, with rim,
Cod. 5300 - Stirring rods in PS, Ø3 x 120 mm
Cod. 5302/G - Tips in kit Gilson type, vol. 2-200 ul, neutral colour,
Cod. 5331 - 10ml conical urine test tubes for instruments, in PS,
Cod. 5331/S - 10ml conical urine test tubes for instruments, in PS,
Cod. 5331/ST - 10ml conical urine test tubes for instruments, in PS,
Cod. 5331/TE - 10ml conical urine test tubes for instruments, in PS,

Cod. 5331/TE/SG - 10ml conical urine test tubes for instruments, PS, Ø16x105mm
Cod. 5402/B - Kit tips Biohit type 2-300ul, neutral colour
Cod. 5402/E - Tips in kit Eppendorf type, vol. 2-20 ul, neutral colour,
Cod. 5402/G - Tips in kit Gilson type, vol. 2-200 ul, yellow colour,
Cod. 5402/MG - Tips in kit Gilson type, 0.1-10ul lengthened, neutral,
Cod. 5420 - Reduction cups for Ø13mm vacuum test tubes, 1ml, in PS,
Cod. 5430 - Reduction cups for Ø16mm vacuum test tubes, 2ml, in PS,
Cod. 5434 - Square containers 2,000ml for 24h urine collection, PE,
Cod. 5434/M - Square containers 2000ml for 24h urine collection, PE,
Cod. 5471 - Bottle 24h urine collection PE ergonomic 2000ml screw cap for
Cod. 5472 - Bottle 24h urine collection PE brown 2000ml, screw cap for
Cod. 5520 - Coagulometer sample cups for Dade/Sismex CA50/500/5000 type
Cod. 5540 - Sysmex CS 2000 coagulometer cuvettes, in PS
Cod. 5555 - 10ml cylindrical test tubes in PMMA, not graduated, with
Cod. 5555/E - 10ml cylindrical test tubes in PMMA, not graduated, with
Cod. 5555/T - 10ml cylindrical test tubes in PMMA, not graduated, with
Cod. 5555/TE - 10ml cylindrical test tubes in PMMA, not graduated, with
Cod. 5558 - 5ml cylindrical test tubes in PMMA, graduated, with rim,
Cod. 5558/E - 5ml cylindrical test tubes in PMMA, graduated, with rim,
Cod. 5558/T - 5ml cylindrical test tubes in PMMA, graduated, with rim,
Cod. 5558/TE - 5ml cylindrical test tubes in PMMA, graduated, with rim,
Cod. 5575 - 5ml cylindrical test tubes in PMMA, graduated at 3ml,
Cod. 5575/E - 5ml cylindrical test tubes in PMMA, graduated at 3ml,
Cod. 560 - Microscope slides 26x76 mm, cut type, thick 1,0/1.2 mm
Cod. 561 - Microscope slides 26x76 mm, ground edges, thick 1,0/1.2 mm
Cod. 562 - Microscope slides 26x76 mm, ground edges with frosted end,
Cod. 5630 - Cuvettes in PMMA for CibaCorning Express 550 & Plus
Cod. 5640 - Ciba Corning Express 550 and Plus sample cups, 1 ml
Cod. 5650 - Ciba Corning Express 550 and Plus sample cups, 0.8 ml
Cod. 5671 - Bottle 24h urine collection PE 2000ml screw cap x vacuum test
Cod. 5672 - Bottle brown 24h urine, in PE, 2000ml screw cap x vacuum test
Cod. 5685 - Flexi-Strip for blood smear in PS, length 76 mm,
Cod. 5701 - Disposable forceps in ABS, ergonomic grip, length 124mm
Cod. 5701/CS/100 - Disposable forceps in ABS with ergonomic grip, length 124mm,
Cod. 5701/CS100 - Disposable forceps in ABS, ind wrapped
Cod. 5701/P - Disposable forceps in ABS
Cod. 5701/S - Disposable forceps in ABS, ergonomic grip, length 124mm
Cod. 5701/SG - Disposable forceps in ABS, ergonomic grip, length 124mm,
Cod. 5701/SG/CS - Disposable forceps in ABS, ergonomic grip, length 124mm,
Cod. 5701/SG/CS/100 - Disposable forceps in ABS, sterile, ind. wrapped, bags of
Cod. 5701/SG/CS/P - Disposable forceps in ABS, ergonomic grip, length 124mm,
Cod. 571 - Microscope coloured slides, frosted end white colour,
Cod. 572 - Microscope coloured slides, frosted end blue colour,
Cod. 573 - Microscope coloured slides, frosted end pink colour,
Cod. 5731 - Bottle 24h urine collection PE brown 3000ml, screw cap for
Cod. 5732 - Bottle 24h urine collection PE 3000ml screw cap x vacuum test
Cod. 574 - Microscope coloured slides, frosted end yellow colour,
Cod. 575 - Microscope coloured slides, frosted end green colour,
Cod. 576 - Microscope coloured slides, frosted end orange colour,
Cod. 5821 - Cuvettes for Olli-C Analyzer, 4ml, in PS, Ø12 x 50 mm
Cod. 5830 - Technicon sample cups 1.5 ml, in PS, Ø13.90 x 24.70 mm
Cod. 5840 - Abbot Architect sample cups
Cod. 5850 - SMALL SERUM CONES FOR POLIMAK IN PE - STRIPS OF 20 PCS
Cod. 5860 - AXSYM sample cups, in PS, Ø17.50 x 53 mm
Cod. 5860 - AXSYM sample cups, in PS, Ø17.50 x 53 mm
Cod. 5870 - Kodak sample cups 0.5ml in PS, Ø16 x 20 mm
Cod. 5880 - STAGO® Start® coagulation analyzer sample cups
Cod. 5890 - SIGMA® AMELUNG® KC4 DELTA™ coagulation analyzer cuvettes
Cod. 5901 - Hitachi sample cups 3ml in PS, Ø17 x 38 mm
Cod. 5903 - Hitachi sample cups, for pediatric use, Ø17 x 37 mm
Cod. 5907 - Olympus AU400/AU640 sample cups
Cod. 5907 - Olympus AU400/AU640 sample cups
Cod. 5910 - Cuvettes for ABA-VP 0.5 ml, in PS
Cod. 5920 - Cuvettes for ELVI type coagulometers, PS, 1ml
Cod. 5921 - Cuvettes for Elvi 818-819-820, 1 ml, in PS, Ø12 x 34.50 mm
Cod. 5930 - Cuvettes for FibrinTimer, 1.3ml, in PS, Ø11.9x34.5 mm,
Cod. 5931 - Option Behnk Thrombotimer cuvettes, with mixers
Cod. 5931/S - Option Behnk Thrombotimer cuvettes, without mixers
Cod. 5940 - ERIS SAMPLE CUPS IN PS DIM. 13X28MM. VOL. 1.5ML
Cod. 5941 - Cuvettes for Amelung 1.5 ml, in PS, Ø20x23mm, without mixer
Cod. 5941/S - Cuvettes for Amelung 1.5 ml, in PS, Ø20x23mm, with metallic
Cod. 5951 - Cuvette for coagulometer TECO® - DiaMed® DIALAB® type, in PS,
Cod. 5961 - Cuvette for coagulometer TECO® - DiaMed® DIALAB® type, in PS,
Cod. 5971 - Accu CoaData cuvettes
Cod. 5975/E - 4ml test tubes with separating granules, in PMMA, with green
Cod. 5976/E - 5ml test tubes with separating granules, in PP with green cap
Cod. 5978/E - 5ml test tubes in PP with separating granules with green
Cod. 5984 - Seac Clot S2 cuvettes

Cod. 5990 - Separating granules in PS, in packages of 1 Kg
Cod. 5993/E - 6ml test tube with separating granules, in PP, with green
Cod. 5995/E - 10ml test tube with separating granules, in PMMA, with green
Cod. 5995/ER - 10ml test tube with separating granules, in PMMA, with red
Cod. 5996/E - 10ml test tube with separating granules, in PP, with green
Cod. 5998/E - 5ml test tubes with separating granules, in PMMA, with green
Cod. 6001/F - Macro tips Finnpiptette type, vol. 500-5,000 ul, neutral,
Cod. 6001/O - Macro tips Gilson type, vol. 1,000-5,000 ul, blue,
Cod. 6001/ON - Macro tips Eppendorf type, vol. 1,000-5,000 ul, neutral,
Cod. 6001/ON/SG - STER.PIPETTE TIPS RACK W/LID NEUTRAL 1000-5000 UL EPPENDORF-
Cod. 6001/SG - Sterile loops 1ul, in PS, with incorporated needle,
Cod. 6001/SG/BRAND - Sterile loops 1ul, in PS, with incorporated needle, in
Cod. 6001/SG/CS - STERILE INOCULATING LOOPS 1 UL, NEUTRAL, INDIVIDUALLY
Cod. 6002/SG - Sterile loops 1ul, in PS, with incorporated needle,
Cod. 6002/SG/BRAND - Sterile loops 1ul, neutral colour, sterile in bags of 5 pcs
Cod. 6005 - 10ml cylindrical test tubes in PS, with rim, graduated,
Cod. 6005/250 - 10ml cylindrical test tubes in PS, with rim, graduated,
Cod. 6005/C - 10ml conical test tubes in PS, graduated, with rim, Ø16x105mm
Cod. 6005/C/50 - 10ml conical test tubes in PS, graduated, with rim, Ø16x100mm
Cod. 6005/C/500 - 10ml conical test tubes in PS, graduated, with rim, Ø16x100mm
Cod. 6005/C/T - 10ml conical test tubes in PS, graduated, with rim, Ø16x100mm
Cod. 6005/MO - 10ml cylindrical test tubes in PP, with rim, graduated,
Cod. 6005/MO/250 - 10ml cylindrical test tubes in PP, with rim, graduated,
Cod. 6005/MO+1127 - 10ml cylindrical test tubes in PP, Ø16x100 mm + cap with tongue
Cod. 6005/MOC - 10ml conical test tubes in PP, graduated, with rim, Ø16x105mm
Cod. 6005/SG - Sterile loops with two loops 10ul + 1 ul, in PS, yellow,
Cod. 6005/SG/100 - 10ml cylindrical test tubes PS, rim, graduated, Ø16x100mm,
Cod. 6005/SG/BRAND - Sterile loops with two loops 10ul + 1 ul, in PS, yellow,
Cod. 6005/SG/CS - Sterile loops with two loops 10ul + 1 ul, in PS, yellow,
Cod. 6009/C/E - 10ml conical test tubes in PP, with rim and label, graduated,
Cod. 6009/C/T - 10ml conical test tubes in PS, with rim and cap, graduated,
Cod. 6009/C/TR/E - 10ml conical test tubes in PS, label, red cap
Cod. 6009/E - 10ml cylindrical test tubes in PS, with rim, graduated,
Cod. 6009/MO/E - 10ml cylindrical test tubes in PP, with rim, graduated,
Cod. 6009/MO/T - 10ml cylindrical test tubes in PP, with rim, graduated,
Cod. 6009/MO/TB/E - 10ml cylindrical test tubes in PP, with rim, graduated,
Cod. 6009/MO/TE - 10ml cylindrical test tubes in PP, with rim, graduated,
Cod. 6009/MOC/E - 10ml conical test tubes in PP, with rim and label, graduated,
Cod. 6009/T - 10 mlo cylindrical test tubes in PS, cap
Cod. 6009/T/SG/CS - 11 mlo cylindrical test tubes in PS, cap, sterile ind wrapped
Cod. 6010/SG - Sterile loops 10ul, in PS, with incorporated needle,
Cod. 6010/SG/BRAND - Sterile loops 10ul, in PS, with incorporated needle, in
Cod. 6010/SG/CS - STERILE INOCULATING LOOPS 10 UL- BLUE, INDIVIDUALLY
Cod. 6011/SG - Sterile loops 10ul, in PS, with incorporated needle,
Cod. 6011/SG/BRAND - Sterile loops 10ul, blue colour, sterile in bags of 5 pcs
Cod. 6013 - 7ml cylindrical test tubes in PS, without rim, not graduated
Cod. 6013/MO - 7ml cylindrical test tubes in PP, without rim, not graduated
Cod. 6013/SG - Sterile 7ml cylindrical tubes PS, without rim and graduation
Cod. 6013/SG/CS - 7ml cylindrical test tubes in PS, without rim, not graduated
Cod. 6013/T/SG - 7ml cylindrical test tubes in PS, without rim, not graduated
Cod. 6015/SG - Sterile loops 1+10ul, yellow colour, sterile in bags of 5 pcs
Cod. 6015/SG/BRAND - Sterile loops 1+10ul, yellow colour, sterile in bags of 5 pcs
Cod. 6040/SG - Sterile inoculation loops with needle + spreading sphere,
Cod. 61 - Petri dishes Ø 60 mm, without triple vents, in PS,
Cod. 61/N - Petri dishes Ø 60 mm, without triple vents, in PS,
Cod. 6301 - 2ml cryotubes in PP internal thread, not serigraphed,
Cod. 6302 - 1.2ml cryotubes in PP, internal thread, serigraphed,
Cod. 6311 - 2ml cryotubes in PP, internal thread, serigraphed,
Cod. 6311/R - 2ml cryotubes in PP, internal thread, cylindrical bottom,
Cod. 6321 - 4ml cryotubes in PP, internal thread, serigraphed,
Cod. 6321/R - 4ml cryotubes in PP, internal thread, cylindrical bottom,
Cod. 6331 - 5ml cryotubes in PP, skirted, internal thread, serigraphed,
Cod. 6331/R - 5ml cryotubes PP, round bottom internal thread, serigraphed,
Cod. 6402 - 1.2ml cryotubes in PP, external thread, serigraphed,
Cod. 6405 - 3ml cryotubes in PP, external thread, serigraphed,
Cod. 6411 - 2ml cryotubes in PP, external thread, serigraphed,
Cod. 6411/R - 2ml cryotubes in PP, external thread, cylindrical bottom,
Cod. 6421 - 4ml cryotubes in PP, external thread, cylindrical bottom,
Cod. 6431 - 5ml cryotubes in PP, external thread, serigraphed,
Cod. 65351 - 50ml conical test tube PP with cap, graduated serigraphed,
Cod. 65351/SG - 50ml conical test tube PP with cap, graduated serigraphed,
Cod. 65352 - 15ml conical test tube PP with cap, graduated serigraphed,
Cod. 65352/SG - 15ml conical test tube PP with cap, graduated serigraphed,
Cod. 66001 - Macro tips Gilson type, vol. 2,000-10,000ul, neutral,
Cod. 66005 - Macro tips Biohit type, vol. 2,000-10,000ul, neutral,
Cod. 6840 - Test tubes rack hermetic lid for n°40 tubes Ø12-16 mm,

Cod. 70461/SG - 50ml conical test tubes in PP for light-sensitive materials,
Cod. 70461/SG/CS - 50ml conical test tubes in PP for light-sensitive materials,
Cod. 70462/SG - 15ml conical test tubes in PP, for light-sensitive materials,
Cod. 70462/SG/CS - 15ml conical test tubes in PP, for light-sensitive materials,
Cod. 80461/SG - 50ml conical tube PP with base for light-sensitive materials
Cod. 80461/SG/CS - 50ml conical tube PP with base for light-sensitive materials,
Cod. 81 - Petri dishes Ø 80 mm, without triple vents, in PS,
Cod. 81/N - Petri dishes in PS Ø80mm, without vents, no sterile
Cod. 91 - Petri dishes Ø 90 mm, with triple vents, in PS
Cod. 91/AN - Petri dishes Ø 90 mm, with triple vents, in PS
Cod. 91/B - Petri dishes Ø 90 mm, with triple vents, in PS,
Cod. 91/SAC - Petri dishes Ø 90 mm, with triple vents, in PS
Cod. 91/SG - Petri dishes Ø 90 mm, with triple vents, in PS
Cod. 91/SG/AN - Petri dishes Ø 90 mm, with triple vents, in PS
Cod. 91/SG/B - Petri dishes Ø 90 mm, with triple vents, in PS,
Cod. 91/SG/SAC - Petri dishes in PS Ø90mm, with vents, sterile
Cod. 9402 - Filter tips for Biohit m-Line/Proline Plus, 0,1-10ul, neutral, rack
Cod. 9501 - Filter tips Eppendorf type, vol. 101-1000 ul, neutral,
Cod. 9501/NS - FILTER TIPS EPPENDORF NEUTRAL 101-1001 UL - BAGS OF 1000 PCS
Cod. 9501/S - Filter tips Eppendorf type, vol. 101-1000 ul, neutral,
Cod. 9502 - Filter tips Eppendorf type, vol. 5-100 ul, neutral,
Cod. 9503 - Filter tips Eppendorf type, vol. 0.5-10 ul, neutral,
Cod. 9503/NS - FILTER TIPS EPPENDORF CRISTALL NEUTR. 0.5-10 UL BAGS OF 1000
Cod. 9503/S - STERILE FILTER TIPS 0.5-10 UL NEUTRAL EPP.CRISTALL BAGS 1000
Cod. 9504 - Filter tips Eppendorf type, vol. 2-20 ul, neutral colour,
Cod. 9504/NS - FILTER TIPS EPPENDORF NEUTRAL 2-20UL - BAGS OF 1000 PCS
Cod. 9504/S - STER. FILTER TIPS 2-20 UL EPPENDORF NEUTRAL - BAGS 1000 PCS
Cod. 9601 - Filter tips Gilson type, 2-160ul beveled grad, neutral,

Cod. 9603 - Filter tips Gilson type, 2-100ul beveled grad, neutral,
Cod. 9605 - Filter tips Gilson type, 2-30ul beveled gradu, neutral,
Cod. 9606 - Filter tips Gilson type, vol. 2-200ul beveled, neutral,
Cod. 9610 - Filter tips Gilson type, vol. 0.1-10 ul, neutral,
Cod. 9615 - Filter tips Gilson type, vol. 101-1000 ul, neutral,
Cod. 9620 - Filter tips Eppendorf type, 20-300 ul graduated, neutral,
Cod. 9620/NS - FILTER TIPS EPPENDORF UNIVERS. NEUTRAL 20-300UL BAGS 1000 PCS
Cod. 9620/S - STER. FILTER TIPS UNIVERSAL NEUTRAL 20-300UL - BAGS 1000
Cod. 9701 - Filter tips Universla type, vol. 100-1000 ul, neutral,
Cod. 9702 - Tips for gel loading in PP, vol. 0.1-200 ul, neutral,
Cod. 9703 - Filter tips Universla type, vol. 50-1000 ul, graduated,
Cod. 9710 - Filter tips Gilson type, vol. 0.1-10 ul, neutral,
Cod. 9711 - Filter tips Universal type, vol. 2-200 ul, neutral,
Cod. 9712 - Filter tips universal type in PP, vol. 2-30 ul, neutral,
Cod. 9713 - Filter tips universal type in PP, vol. 2-100 ul, neutral,
Cod. 9801 - Macro tips Gilson type with filter vol. 1000-5000 ul, blue
Cod. 9802 - Macro tips Eppendorf type with filter vol. 1000-5000 ul,
Cod. 9803 - Macro tips Finnpiptette type with filter, vol. 1000-5000ul,
Cod. 9810 - Macro tips Gilson type with filter, vol. 2000-10000 ul,
Cod. 9811 - Macro tips Biohit type with filter, vol. 2000-10000 ul,
Cod. 9901/B - GreenTip neutral tips 0.1-10ul, universal type, in rack
Cod. 9902/B - GreenTip neutral tips 2-100ul, universal type, in rack
Cod. 9903/B - GreenTip neutral tips 100-1000ul, universal type, in rack
Cod. 9920/B - GreenTip neutral filter tips 0.1-10ul, universal type, in rack
Cod. 9921/B - GreenTip neutral filter tips 2-100ul, universal type, in rack
Cod. 9922/B - Neutral tips 2-200ul, sterile with filter, Universal type,
Cod. 9923/B - Tip with filter universal type , vol. 100-1000 ul, in rack in
Cod. 9940009146 - Graduated urine container with screw cap, PP, 58x72, 150ml
Cod. 9949009146 - Graduated urine container with screw cap, PP, 58x72, 150ml
Cod. S10110/PR - Test tubes Ø12x86mm in PP, with 0,2ml NA Citrate, for

I suddetti prodotti, in base all'art. 4 della direttiva 98/79/CE, sono di libera circolazione e possono essere messi in commercio in Italia e in tutto il territorio dell'Unione Europea.

Si rilascia il presente attestato su richiesta dell'interessato per gli usi consentiti dalla legge e per l'esportazione.

The above mentioned products, according to the art. 4 of 98/79/EC directive, can freely circulate and can be commercialized in Italy and in the whole of the European Union.

This certificate is issued on the interested company's request according to the law and for exporting.

IL DIRETTORE
THE DIRECTOR
D.ssa Paola D'Alessandro

IC/CM

SCHEDA TECNICA PRODOTTO TECHNICAL DATA SHEET

DATA EMISSIONE / DATE OF ISSUE
07.10.2019



CODICE ARTICOLO: **2120/SG** **5**
ITEM CODE:

DESCRIZIONE / DESCRIPTION



CONTENITORE GRADUATO PER URINE DA 150 ML

Tappo a vite inserito, in polietilene di colore rosso, che ne garantisce la perfetta tenuta con bordo zigrinato per una apertura e chiusura facile e sicura. Contenitore con superficie di scrittura. Ottima resistenza alle basse e alte temperature e buona resistenza agli agenti chimici. Prodotto in Polipropilene medicale (PP). Sterile, in confezione singola. Dispositivo Latex-Free e apirogeno. Conforme alla norma UNI EN 14254.

150 ML GRADUATED URINE CONTAINERS

Red inserted screw cap in polyethylene which guarantees the perfect leak-proof, with milled rim allowing a safe and easy opening/closing. Container with writing surface. Excellent high and low temperatures resistance and chemical agents. Manufactured in medical PP. Sterile, individually wrapped. Latex free and pyrogen free device. Compliant with UNI EN 14254.

Prodotto con marchio CE - conforme alla Direttiva 98/79/CE e al D.lgs 332 del 08/09/2000

CE Marked product - manufactured in compliance with 98/79/CE Directive and D.lgs 332 dtd 08/09/2000

CARATTERISTICHE PRINCIPALI		TECHNICAL FEATURES
Stato microbiologico	STERILE / STERILE RAGGI BETA / BETA RAYS	Microbiological status
Materiale impiegato contenitore	POLIPROPILENE / POLYPROPYLENE	Raw material – container
Materiale impiegato tappo	POLIETILENE / POLYETHYLENE	Raw material - cap
Volume nominale contenitore (ml)	150	Nominal volume container (ml)
Scala graduata	MIN. 20ML – MAX 100ML	Graduated scale
Incrementi scala graduata (ml)	20	Intervals graduated scale (ml)
Temperature tollerate contenitore	MIN -10°C MAX +120°C	Temperature range - container
Temperature tollerate tappo	MIN -50°C MAX +80°C	Temperature range - cap
Dimensioni contenitore (mm)	Ø 58 x 72	Dimensions - container (mm)
Dimensione tappo (mm)	Ø 61 x 13	Dimensions – cap (mm)
Peso contenitore (gr.)	9,0	Weight - container (gr.)
Peso tappo (gr.)	5,8	Weight – cap (gr.)
Validità del prodotto	5 ANNI / YEARS	Shelf life



Nuova Aptaca Srl Regione Monforte, 30 - 14053 Canelli (Asti) Italy

Tel. (+39) 0141/83.50.75 – Fax (+39) 0141/83.52.92

E-Mail: info@aptaca.com – Website: www.aptaca.com

DESTINAZIONE D'USO / INTENDED PURPOSE

La destinazione è quella di “DISPOSITIVO MEDICO DIAGNOSTICO IN VITRO” atto a contenere un campione biologico umano (urina) al fine di effettuare analisi diagnostiche di laboratorio. **Il dispositivo in oggetto è destinato esclusivamente ad uso professionale.**

Classificazione Nazionale Dispositivi Medici (CND) > W05010203 (Contenitori per raccolta di urina).

Repertorio Nazionale dei Dispositivi Medici (RDM) > 1236972/R

Codice EDMA > 51021002 - Sterile urine containers

*Intended purpose is “IN VITRO MEDICAL DEVICE” adapted to contain a human biological sample (urine) in order to perform diagnostic analysis laboratory. **For professional use only.***

National classification of medical devices (CND - For Italian law) > W05010203 (Urine collection, containers).

Code EDMA > 51021002 - Sterile urine containers.

AVVERTENZE PER L'USO / OPERATING INSTRUCTIONS

Non avvicinare il dispositivo alla fiamma o a fonti di calore che lo potrebbero danneggiare.

Keep out of flame or heat sources which might damage the product

Non utilizzare il prodotto scaduto o con la confezione aperta

Do not use after expiry date or if packing is opened

Non riutilizzare: Dispositivo monouso

Do not re-use: Disposable device

Non variare la destinazione d'uso

Do not vary the intended purpose of the product

Prodotto non adatto ai bambini

Keep out of reach of children

Conservare in luogo asciutto, Temperatura min -10°C max +50°C

Store in dry place, Temperature range: min -10°C max +50°C

Smaltimento: utilizzare gli appositi D.P.I. e smaltire secondo le normative vigenti

Disposal: use appropriate personal protective equipment and act according to applicable regulations

Prima dell'utilizzo con sostanze particolari consultare sul catalogo le tabelle di resistenza/compatibilità dei materiali.

Before use with particular substance check the resistance / compatibility chart on our catalogue

IMBALLO / PACKING

Quantità (pz): 250
Quantity (pcs):

Confezione interna (pz): singola
Internal packing (pcs): individually

QUANTITÀ MINIMA VENDIBILE
MINIMUM SALEABLE QUANTITY

Misura esterna scatola (cm): 35,5 x 55 x 45,7
External box dimensions (cm):

Peso (Kg): 5,5
Weight (Kg):

Volume (m³): 0,089
Volume (m³):

SIMBOLI UTILIZZATI SULL'IMBALLO / PACKING SYMBOLS



Data di fabbricazione
Manufacturing date



Data di scadenza
Expiry date



Consultare i documenti accompagnatori
Please consult accompanying documents



Numero di lotto
Lot number



Monouso
Disposable



Sterilizzazione con radiazioni ionizzanti
Sterilization by ionizer rays

SCHEDA TECNICA PRODOTTO TECHNICAL DATA SHEET

Data emissione / Date of issue
27.07.2018



Articolo: **Piastre di Petri Ø 90 mm**
Item: **Petri dishes Ø 90 mm**

DESCRIZIONE / DESCRIPTION



Le Piastre di Petri sono prodotte con un elevato standard di qualità garantito da un processo produttivo completamente automatizzato, in condizioni di asetticità controllata. Ideali per lavori di routine, ricerca batteriologica e per l'utilizzo in riempitori automatici. Le piastre sono conformi allo standard UNI EN ISO 24998. Il processo produttivo e il controllo qualità sono eseguiti in base a specifiche procedure ed istruzioni come richiesto dal Sistema Qualità conforme alle Norme UNI EN ISO 9001 e UNI EN ISO 13485 (Conformità a tali Norme rilasciata da Ente notificato esterno).

Petri Dishes are produced with a high quality standard guaranteed by a fully automated production process, under controlled aseptic conditions. Ideal for routine use, bacteriuria screening and for their use in automatic filling machines. Petri dishes are conform to UNI EN ISO 24998 standard. The production process and the quality controls are executed in accordance with specific procedures and instructions as required by the Quality System in compliance with UNI EN ISO 9001 and UNI EN ISO 13485 Rules (Conformity issued by external Notified Body).

Prodotto con marchio CE - conforme alla Direttiva 98/79/CE e al D.lgs 332 del 08/09/2000

CE Marked product - manufactured in compliance with 98/79/CE Directive and D.lgs 332 dtd 08/09/2000

DESTINAZIONE D'USO / INTENDED PURPOSE

La destinazione è quella di "DISPOSITIVO MEDICO DIAGNOSTICO IN VITRO" Dispositivo atto a contenere terreni di coltura idonei ad essere inoculati con campioni biologici umani (per esempio urina, saliva, espettorato, pus, etc) al fine di effettuare analisi diagnostiche di laboratorio. **Il dispositivo in oggetto è destinato esclusivamente ad uso professionale.**

Classificazione Nazionale dei Dispositivi Medici (CND) > W0503030101 (Capsule di Petri)

Classificazione EDMA > 14909090 - Other Other Microbiology

*Intended purpose is "IN VITRO MEDICAL DEVICE" Device suitable to contain culture media suitable to be inoculated with human biological samples (for example, urine, saliva, sputum, pus, etc) in order to carry out diagnostic laboratory analysis. **For professional use only.***

National classification of medical devices (CND - For Italian law) > W0503030101 (Petri dishes)

EDMA > 14909090 - Other Other Microbiology

PRODUCT IDENTIFICATION / IDENTIFICAZIONE DEL PRODOTTO



COD.	Descrizione <i>Description</i>	Confezionamento <i>Packaging</i>	RDM ¹
91	Piastre di petri Ø 90 mm, ventilate, asettiche <i>Petri dishes Ø 90 mm, with triple vents, aseptic</i>	500 pcs (25 x 20 pcs)	1190487/R
91/AN	Piastre di petri Ø 90 mm, ventilate, asettiche, anonime <i>Petri dishes Ø 90 mm, with triple vents, aseptic, anonymous</i>	500 pcs (25 x 20 pcs)	1190488/R
91*	Piastre di petri Ø 90 mm, ventilate, asettiche <i>Petri dishes Ø 90 mm, with triple vents, aseptic</i>	480 pcs (24 x 20 pcs)	1657877/R
6 → 91/SG	Piastre di petri Ø 90 mm, ventilate, sterili irraggiate <i>Petri dishes Ø 90 mm, with triple vents, sterile irradiated</i>	500 pcs (25 x 20 pcs)	1190527/R
91/SG/AN	Piastre di petri Ø 90 mm, ventilate, sterili irraggiate, anonime <i>Petri dishes Ø 90 mm, with triple vents, sterile irradiated, anonymous</i>	500 pcs (25 x 20 pcs)	1190528/R
91/SG*	Piastre di petri Ø 90 mm, ventilate, sterili irraggiate <i>Petri dishes Ø 90 mm, with triple vents, sterile irradiated</i>	480 pcs (24 x 20 pcs)	1190527/R
101	Piastre di petri Ø 90 mm, non ventilate, asettiche <i>Petri dishes Ø 90 mm, without triple vents, aseptic</i>	500 pcs (25 x 20 pcs)	1190468/R
101/AN	Piastre di petri Ø 90 mm, non ventilate, asettiche, anonime <i>Petri dishes Ø 90 mm, without triple vents, aseptic, anonymous</i>	500 pcs (25 x 20 pcs)	1190471/R
101/SG	Piastre di petri Ø 90 mm, non ventilate, sterili irraggiate <i>Petri dishes Ø 90 mm, without triple vents, sterile irradiated</i>	500 pcs (25 x 20 pcs)	1190492/R
101/SG/AN	Piastre di petri Ø 90 mm, non ventilate, sterili irraggiate, anonime <i>Petri dishes Ø 90 mm, without triple vents, sterile irradiated, anonymous</i>	500 pcs (25 x 20 pcs)	1190493/R



COD.	Descrizione <i>Description</i>	Confezionamento <i>Packaging</i>	RDM ¹
251	Petri dishes Ø 90 mm, with 2 sectors and triple vents, aseptic <i>Piastre di petri Ø 90 mm, a 2 settori, ventilate, asettiche</i>	500 pcs (25 x 20 pcs)	1190478/R
251/SG	Petri dishes Ø 90 mm, with 2 sectors and triple vents, sterile irradiated <i>Piastre di petri Ø 90 mm, a 2 settori, ventilate, sterili irraggiate</i>	500 pcs (25 x 20 pcs)	1190507/R
261	Petri dishes Ø 90 mm, with 3 sectors and triple vents, aseptic <i>Piastre di petri Ø 90 mm, a 3 settori, ventilate, asettiche</i>	500 pcs (25 x 20 pcs)	1190481/R
261/SG	Petri dishes Ø 90 mm, with 3 sectors and triple vents, sterile irradiated <i>Piastre di petri Ø 90 mm, a 3 settori, ventilate, sterili irraggiate</i>	500 pcs (25 x 20 pcs)	1190510/R
271	Petri dishes Ø 90 mm, with 4 sectors and triple vents, aseptic <i>Piastre di petri Ø 90 mm, a 4 settori, ventilate, asettiche</i>	500 pcs (25 x 20 pcs)	1190484/R
271/SG	Petri dishes Ø 90 mm, with 4 sectors and triple vents, sterile irradiated <i>Piastre di petri Ø 90 mm, a 4 settori, ventilate, sterili irraggiate</i>	500 pcs (25 x 20 pcs)	1190513/R

¹ Repertorio Nazionale dei Dispositivi Medici



Nuova Aptaca Srl Regione Monforte, 30 - 14053 Canelli (Asti) Italy

Tel. (+39) 0141/83.50.75 – Fax (+39) 0141/83.52.92

E-Mail: info@aptaca.com – Website: www.aptaca.com

MATERIALE DI PRODUZIONE / MANUFACTURING MATERIAL

Le piastre di petri sono otticamente trasparenti, atossiche, biologicamente inerti, prodotte in polistirolo cristallo antigraffio (PS - Numero CAS: 9003-53-6 - Numero CE: 500-008-9) unicamente di prima scelta.

La materia prima utilizzata è conforme ed idonea per il contatto alimentare in base a:

- ITALIA: Decreto Ministeriale 21/03/1973 e successivi aggiornamenti e modifiche; DPR 777/82 e successivi aggiornamenti e modifiche
- UE: Regolamento 1935/2004/CE (oggetti destinati a contatto con alimenti) e s.m.i.; Regolamento 10/2011 (limiti di migrazione) e s.m.i.; Regolamento 1895/2005/CE (restrizione d'uso sostanze per contatto con alimenti) e s.m.i.; Direttiva 2002/72/CE e successivi aggiornamenti e modifiche (contatto alimenti) e s.m.i.
- USA: Approvazione del Food and Drug Administration (FDA) - Title 21 §177 1640 (Styrene polymers).

Altresì il polistirolo da noi utilizzato non contiene metalli pesanti, è conforme alla Direttiva RoHS (2011/65/UE), alla Direttiva 2005/84/CE (restrizione d'uso sostanze - ftalati, solfati)

Nella fabbricazione dei Dispositivi non sono state usate materiale che contengono gomma naturale, latex, gomme sintetiche che contengono gomme naturali (ad esclusione degli articoli in lattice)

Le piastre in oggetto sono apirogene, non contenendo endotossine batteriche.

Petri dishes have high optical clarity and are atoxic, biologically inert, made in crystal Polystyrene non-scratch (PS – CAS number: 9003-53-6 - CE number: 500-008-9) of top quality only.

Raw material used is conform and idoneous to foodstuff contact according to:

- Italy: 21/03/1973 Ministerial Decree and following updating and changes; 777/82 DPR and following updating and changes
- European Union: 1935/2004/CE Rule (objects intended to come in contact with food) and following updates and changes; 10/2011 Regulation (specific migration limits) and following updates and changes; 1895/2005/CE Rule (substances use restriction for food contact) and following updates and changes; 2002/72/CE Directive and following updating and changes (food contact) and following updates and changes
- USA: FDA's approval – Title 21 § 177 1640 (Styrene Polymers).

Moreover the polystyrene we use does not contain heavy metals and is conform to RoHS Directive (2011/65/UE), Directive 2005/84/CE (substances use restriction – phthalates, sulphates).

During Devices manufacturing no materials containing natural rubber, latex, synthetic rubber are used (except for Articles of latex)
Dishes in object are pyrogen-free as do not contain bacterial endotoxins.

STATO MICROBIOLOGICO / MICROBIOLOGICAL STATUS

Tutte le piastre in oggetto sono prodotte in condizioni di asetticità controllata tali da garantire una contaminazione microbiologica ad un livello trascurabile, garantendo un SAL² di 1×10^{-3} in accordo, ove applicabile, con la British Standard BS-EN 556-2:2003. Sempre in base alla citata BS, le piastre sono libere da contaminazione di particelle sparse, maggiori di 100 micrometri di diametro, individuate da un esame visivo. Lo stato microbiologico delle piastre, in base alle prove di invecchiamento effettuate e alla validazione del confezionamento, è garantito 5 (cinque) anni dalla data di fabbricazione.

Verifica dell'asetticità

Gli ambienti di produzione sono verificati ed igienizzati periodicamente in base alle procedure interne, in particolare le presse di produzione e gli automatismi di assemblaggio sono igienizzati ad ogni inizio turno di lavoro.

Ogni confezione (20 piastre) viene ispezionata visivamente dagli operatori a bordo macchina al fine di garantire l'assenza di eventuali particelle sparse. Con cadenza settimanale viene prelevata una confezione da 20 petri da ogni macchina e viene testata l'asetticità (carica microbica, muffe, lieviti, funghi) da un laboratorio esterno certificato ed accreditato. Per la verifica dell'asetticità sono utilizzati protocolli ufficiali, incubando per 5 giorni le piastre con terreni Plate Count Agar (PCA) e Malt Extract Agar (MEA). Nel caso di esito positivo delle analisi (presenza di UFC³) l'intero lotto di produzione viene segregato ed inviato in sterilizzazione.

Sterilizzazione

Le piastre di petri vendute "sterili" sono sterilizzate per irraggiamento tramite radiazioni ionizzanti raggi Beta (Dose di sterilizzazione: 21,6 kGy - Energia del fascio: 10 MeV). Il processo di sterilizzazione è validato e verificato con cadenza trimestrale tramite audit esterno. Per le piastre "sterili" è garantito un SAL di 1×10^{-6} .

² Sterility Assurance Level (SAL)

³ Unità Formanti Colonie (UFC)



Nuova Aptaca Srl Regione Monforte, 30 - 14053 Canelli (Asti) Italy

Tel. (+39) 0141/83.50.75 – Fax (+39) 0141/83.52.92

E-Mail: info@aptaca.com – Website: www.aptaca.com

All dishes in object are manufactured under controlled aseptic conditions so as to grant a negligible microbiological contamination, assuring a SAL⁴ of 1×10^{-3} in accordance, where applicable, with the British Standard BS-EN 556-2:2003. Always in accordance with the said BS, dishes are free from contamination of scattered particles, with a diameter bigger than 100 micrometers, identified by a visual examination. The microbiological status of dishes, according to the executed ageing proofs and packing validation, is granted for 5 (five) years from manufacturing date.

Aseptic Conditions Control

Manufacturing rooms are periodically verified and hygienized according to internal procedures, in particular moulding machines and assembling automatisms are hygienized at each shift change.

Each pack (20 dishes) is visually examined by workers by machine's side in order to grant the absence of possible scattered particles. Every week a pack of 20 dishes is drawn out of each machine and aseptic conditions (microbial charge, molds, leavens, fungus) are tested by an external certified and accredited laboratory. Official protocols are used for the aseptic conditions control, incubating dishes with Plate Count Agar and Malt Extract Agar transport media for 5 days. If analysis have a positive result (presence of UFC⁵) the whole production lot is segregated and sent to sterilization.

Sterilization

Petri dishes sold in sterile version are sterilized by ionizing radiations (Beta Rays - Applied dose: 21.6 kGy – Bundle energy: 10 MeV). Sterilization process is validated and verified every three months by external audit. A SAL of 1×10^{-6} is granted for "sterile" dishes.

CARATTERISTICHE FISICHE / PHYSICAL FEATURES

L'elevato peso, l'ottima planarità e le dimensioni altamente standard, in accordo con la Normativa UNI EN ISO 24998, rende le piastre in oggetto prodotte dall'Aptaca particolarmente idonee per l'utilizzo in riempitrici e macchinari automatizzati:

- Gli spigoli della base e del coperchio sono paralleli, entro 5°, con la superficie piana della base;
- Né la base né il coperchio hanno sporgenze pungenti che potrebbero causare tagli accidentali, punture o abrasioni sulla pelle degli utilizzatori o compromettere il corretto utilizzo nei macchinari automatizzati;
- Nel caso di piastre a comparti separati (settori), l'altezza dei divisori è superiore al 50% dell'altezza della base tali da non permettere perdite tra i comparti. L'altezza dei comparti è di $7,5 \pm 0,5$ mm;
- Nel caso di piastre ventilate, vi sono n°3 protuberanze, di 0,25 mm di altezza, uniformemente distribuite sulla circonferenza del coperchio, tali da consentire una idonea ventilazione della piastra;
- La particolare conformazione della base rende le piastre facilmente impilabili; è possibile inclinare una pila di 10 piastre per un angolo di 12° dalla verticale senza che la pila crolli.

Ogni confezione di piastre viene esaminata visivamente dal controllo qualità al fine di garantire l'assenza di imperfezioni estetiche e/o funzionali delle piastre. Altresì è verificata l'integrità del sacchetto e la sua corretta chiusura (termosaldata).

Con cadenza settimanale è prelevata una campionatura di piastre da ogni pressa di produzione e sono verificati i seguenti aspetti:

- Rigidità;
- Resistenza alla distorsione termica (testato con soluzione acquosa 1,5% di agar a 60°C) in accordo ISO 24998;
- Resistenza alla rottura;
- Stabilità nell'impilaggio;
- Controlli dimensionali.

The high weight, the excellent steadiness and the highly standard dimensions, in accordance with the Standard UNI EN ISO 24998, make dishes produced by Aptaca particularly appropriate for the use with automatic filling machines:

- *Plate and lid edges are parallel, within 5°, to the flat bottom surface;*
- *Neither plate nor lid have thorny protrusions that could cause accidental cuts, punctures or abrasions on the users' skin or compromise the correct use in automatic machines;*
- *In case of dishes with sectors, divisors height is higher than 50% of bottom height as not to permit leaking among sectors. Sectors height is 7.5 ± 0.5 mm;*
- *In case of dishes with triple vent, there are three protuberances, of a height of 0.25mm, uniformly distributed on the cover circumference, as to allow an appropriate dish ventilation;*
- *The particular plate shape makes dishes easily stackable; it's possible to incline a pile of 10 dishes to a 12° angle from the vertical line without pile falling.*

Each pack of dishes is visually examined by quality control in order to grant the absence of aesthetic and/or functional imperfections of dishes. Moreover, the pack completeness and its correct closing (welding) is verified.

⁴ Sterility Assurance Level (SAL)

⁵ Unit Forming Colonies (UFC)



Nuova Aptaca Srl Regione Monforte, 30 - 14053 Canelli (Asti) Italy

Tel. (+39) 0141/83.50.75 – Fax (+39) 0141/83.52.92

E-Mail: info@aptaca.com – Website: www.aptaca.com

Every week a dishes sampling is drawn from every production press and the following features are verified:

- Stiffness
- Thermal distortion resistance (tested in aqueous solution containing 1,5% Agar at +60°C according to ISO 24998)
- Breaking resistance
- Stacking stability
- Dimensional controls

DIMENSIONI / DIMENSIONS

Codice Code	Base Base			Coperchio Lid		Base + Coperchio (assemblati) Base + Lid (assembled)				
	Diametro interno Internal diameter	Diametro esterno External diameter	Altezza esterna External height	Diametro esterno External diameter	Altezza esterna External height	Altezza Height	Spazio laterale tra il coperchio e la base Side space between lid and plate	Altezza tra la base della piastra e il piano di appoggio Height between dish plate and support level	Peso Weight	Superficie interna utilizzabile Internal usable surface
91	mm 86,0 ±0,5	mm 89 ±0,5	mm 14,5 ±1	mm 92,5 ±1	mm 8,2 ±1	mm 15,9 ±2	mm 0,75 ±0,2	mm 0,5 ±0,2	gr. 15 ±1	mm ² 5.809 ±35
101	mm 86,0 ±0,5	mm 89 ±0,5	mm 14,5 ±1	mm 92,5 ±1	mm 8,2 ±1	mm 15,9 ±2	mm 0,75 ±0,2	mm 0,5 ±0,2	gr. 15 ±1	mm ² 5.809 ±35
251	mm 86,0 ±0,5	mm 89 ±0,5	mm 14,5 ±1	mm 92,5 ±1	mm 8,2 ±1	mm 15,9 ±2	mm 0,75 ±0,2	mm 0,5 ±0,2	gr. 15 ±1	mm ² 5.800 ±35
261	mm 86,0 ±0,5	mm 89 ±0,5	mm 14,5 ±1	mm 92,5 ±1	mm 8,2 ±1	mm 15,9 ±2	mm 0,75 ±0,2	mm 0,5 ±0,2	gr. 15,02 ±1	mm ² 5.795 ±35
271	mm 86,0 ±0,5	mm 89 ±0,5	mm 14,5 ±1	mm 92,5 ±1	mm 8,2 ±1	mm 15,9 ±2	mm 0,75 ±0,2	mm 0,5 ±0,2	gr. 15,05 ±1	mm ² 5.790 ±35

IMBALLAGGIO ED IDENTIFICAZIONE / PACKING AND IDENTIFICATION

Le piastre sono confezionate in sacchetti di LDPE contenenti ognuno 20 pezzi. La chiusura del sacchetto avviene tramite termosaldatura. Sia la consistenza del sacchetto che la qualità della chiusura garantiscono lo stato microbiologico del prodotto per 5 (cinque) anni dalla data di fabbricazione.

Su ogni sacchetto sono serigrafate (in lingua italiana, inglese e francese) le istruzioni d'uso per un utilizzo corretto e sicuro del dispositivo (ad esclusione delle piastre cod. 91/AN, 91/SG/AN, 101/AN e 101/SG/AN).

L'unità di vendita è rappresentata dall'imballaggio secondario composto dalla scatola di cartone (con rivestimento kraft) contenente:

- 500 piastre (25 sacchetti da 20 pezzi). Il volume della scatola è di 0,078 m³ (dimensioni 48,5 x 48,5 x 33 cm) – Peso 9,200 Kg. circa

Per i codici 91* e 91/SG*:

- 480 piastre (24 sacchetti da 20 pezzi). Il volume della scatola è di 0,077 m³ (dimensioni 58,5 x 38,5 x 34 cm) – Peso 8,7 Kg. circa

Su ogni scatola è apposta l'etichetta identificativa del prodotto riportante:

- Codice articolo;
- Quantità;
- Descrizione articolo;
- Lotto di produzione;
- Data di produzione e data di scadenza;
- Codice a barre;
- Indicazione di conformità CE;
- Indicazione del produttore Aptaca;
- Simbologia conforme alla UNI CEI EN ISO 15223-1



Nuova Aptaca Srl Regione Monforte, 30 - 14053 Canelli (Asti) Italy

Tel. (+39) 0141/83.50.75 – Fax (+39) 0141/83.52.92

E-Mail: info@aptaca.com – Website: www.aptaca.com

Dishes are packed in LDPE bags each containing 20 pieces. Bag closing is made by heat welding. Both bag consistency and closing quality grant the microbiological status of the product for 5 (five) years from manufacturing date. Use instructions for a correct and safe utilization of the device are silk-screen printed on each bag in Italian, English and French (excluding codes 91/AN, 91/SG/AN, 101/SG and 101/SG/AN).

Sale unit is represented by the secondary packing made of cardboard box (with kraft lining) which contains:

- 500 dishes (25 bags of 20 pieces). The box volume is 0.078 m³ (dimensions 48.5 x 48.5 x 33 cm) – Weight about 9.2 Kg.

For codes 91 e 91/SG*:*

- 480 dishes (24 bags of 20 pieces). The box volume is 0.077 m³ (dimensions 58,5 x 38,5 x 34 cm) – Weight about 8.7 Kg.

On each box is put a label identifying the product and indicating:

- Item code;
- Quantity;
- Item description;
- Production lot;
- Manufacturing and expiry date;
- Bar code;
- CE Conformity indication;
- Aptaca Manufacturer indication;
- Symbology conform to UNI CEI EN ISO 15223-1

AVVERTENZE PER L'USO / OPERATING INSTRUCTIONS

- Utilizzare esclusivamente per effettuare analisi di laboratorio
- In caso di fuoriuscita del contenuto usare dispositivi di protezione individuale: PERICOLO DI CONTAMINAZIONE
- Non avvicinare il Dispositivo alla fiamma o a fonti di calore che lo potrebbero danneggiare
- Non utilizzare il prodotto scaduto o con la confezione aperta
- Non riutilizzare: Dispositivo monouso
- Nel caso di prodotto sterile o asettico: stato microbiologico garantito a confezione integra
- Non variare la destinazione d'uso
- Prodotto non adatto ai bambini
- Utilizzare il Dispositivo unicamente con accessori in dotazione
- Non esporre direttamente ai raggi solari; proteggere dall'umidità
- Conservare in luogo asciutto, temperatura min. -10°C (14°F) – max +50°C (122°F)
- Per lo smaltimento utilizzare gli appositi D.P.I. e smaltire secondo le normative vigenti
- Materiale di produzione: polistirolo. Prima dell'utilizzo con sostanze particolari verificare la resistenza/compatibilità del materiale.

- Use only for laboratory analysis
- Use appropriate personal protective equipment: contamination risk if contents leak
- Keep out of flame or heat sources which might damage the product
- Do not use after expiry date or if packing is opened
- Do not re-use: Disposable Device
- If sterile or aseptic Device: Microbiological status in undamaged pack
- Do not vary the intended purpose of the product
- Keep out of reach of children
- Use with provided accessories only
- Do not put under direct sun rays; store in a dry, cool place
- Store in dry place, temperature range: min. -10°C (14°F) – max +50°C (122°F)
- Disposal: use appropriate personal protective equipment and act according to applicable regulations
- Raw material: polystyrene. Before use with particular substances check the resistance/compatibility

CERTIFIED COMPANY UNI EN ISO 9001:2008 & UNI CEI EN ISO 13485:2012

SCHEDA TECNICA PRODOTTO TECHNICAL DATA SHEET

DATA EMISSIONE / DATE OF ISSUE
10.09.2016

MADE IN ITALY

CODICE ARTICOLO: **10351/SG** 10
ITEM CODE:

DESCRIZIONE / DESCRIPTION



PROVETTE CONICHE GRADUATE DA 50ML

fondo conico per un totale recupero del campione. Tappo a vite, di colore rosso, che ne garantisce la perfetta tenuta con bordo zigrinato per una apertura e chiusura facile e sicura. Graduazione precisa con numerazione ben visibile. Ottima resistenza alle basse e alte temperature e buona resistenza agli agenti chimici. Prodotte in Polipropilene medicale (PP) particolarmente trasparente. Autoclavabili, Apirogene e Latex-Free. RCF max = 8.500 g. (rotore angolo fisso) - 4.000 g. (rotore basculante). Sterili in confezioni da 100 pezzi

50ML CONICAL GRADUATED TEST TUBES

conical bottom for a complete sample collection. Red screw cap which guarantees the perfect leak-proof, with milled rim allowing a safe and easy opening/closing. Accurate graduation, clearly visible. Excellent high and low temperatures resistance and chemical agents. Manufactured in medical PP, particularly transparent. Autoclavable, pyrogen and latex free. RCF max= 8,500 g. (fixed angle rotor) - 4,000 g. (swing bucket). Sterili, in bags of 100 pieces

Prodotto con marchio **CE** - conforme alla Direttiva 98/79/CE e al D.lgs 332 del 08/09/2000

CE Marked product - manufactured in compliance with 98/79/CE Directive and D.lgs 332 dtd 08/09/2000

CARATTERISTICHE PRINCIPALI		TECHNICAL FEATURES
Stato microbiologico	STERILE / STERILE RAGGI BETA / BETA RAYS	Microbiological status
Materiale impiegato provetta	POLIPROPILENE / POLYPROPYLENE	Raw material – Test tube
Materiale impiegato tappo	POLIPROPILENE / POLYPROPYLENE	Raw material - cap
Temperature tollerate provetta	MIN -80°C MAX +121°C	Temperature range - test tube
Temperature tollerate tappo	MIN -80°C MAX +121°C	Temperature range - cap
Scala graduata (ml)	5 - 7,5 - 10 - 15 - 20 - 25 - 30 - 35 - 40 - 45 - 50	Graduated scale (ml)
Dimensioni provetta (mm)	Ø 30 x 115	Dimensions - test tube (mm)
Dimensione tappo (mm)	Ø 34,5 x 12,5	Dimensions – cap (mm)
Peso provetta (gr.)	9,3	Weight - test tube (gr.)
Peso tappo (gr.)	2,2	Weight – cap (gr.)
Validità del prodotto	5 ANNI / YEARS	Shelf life

DESTINAZIONE D'USO / INTENDED PURPOSE

La destinazione è quella di “DISPOSITIVO MEDICO DIAGNOSTICO IN VITRO” atto a contenere un campione biologico umano (per esempio urina, sangue, sperma, saliva, espettorato, pus, etc) al fine di effettuare analisi diagnostiche di laboratorio. **Il dispositivo in oggetto è destinato esclusivamente ad uso professionale.**

Classificazione Nazionale Dispositivi Medici (CND) > W050301020102 (Provette senza additivi in materiale plastico per analisi)

Repertorio Nazionale dei Dispositivi Medici (RDM) > 1241985/R

Classificazione EDMA > 51091001 - Other containers for samples of human origin

*Intended purpose is “IN VITRO MEDICAL DEVICE” adapted to contain a human biological sample (for example urine, blood, semen, saliva, sputum, pus, etc) in order to perform diagnostic analysis laboratory. **For professional use only.***

National classification of medical devices (CND - For Italian law) > W050301020102 (Samples analyses, plastic tubes without additives).

EDMA code > 51091001 - Other containers for samples of human origin

AVVERTENZE PER L'USO / OPERATING INSTRUCTIONS

Non avvicinare il dispositivo alla fiamma o a fonti di calore che lo potrebbero danneggiare.

Keep out of flame or heat sources which might damage the product

Non utilizzare il prodotto scaduto o con la confezione aperta

Do not use after expiry date or if packing is opened

Non riutilizzare: Dispositivo monouso

Do not re-use: Disposable device

Non variare la destinazione d'uso

Do not vary the intended purpose of the product

Prodotto non adatto ai bambini

Keep out of reach of children

Conservare in luogo asciutto, Temperatura min -10°C max +50°C

Store in dry place, Temperature range: min -10°C max +50°C

Smaltimento: utilizzare gli appositi D.P.I. e smaltire secondo le normative vigenti

Disposal: use appropriate personal protective equipment and act according to applicable regulations

Prima dell'utilizzo con sostanze particolari consultare sul catalogo le tabelle di resistenza/compatibilità dei materiali.

Before use with particular substance check the resistance / compatibility chart on our catalogue

L'uso in centrifuga non deve superare la velocità massima di RCF 5.000g per un massimo di 20 min.

For a maximum centrifuge speed of 5,000g RCF to be kept for 20" max

IMBALLO / PACKING

Quantità (pz): 600
Quantity (pcs):

Confezione interna (pz): 100
Internal packing (pcs):

QUANTITÀ MINIMA VENDIBILE
MINIMUM SALEABLE QUANTITY

Misura esterna scatola (cm): 44,5 x 44 x 51,7
External box dimensions (cm):

Peso (Kg): 8,5
Weight (Kg):

Volume (m³): 0,101
Volume (m³):

SIMBOLI UTILIZZATI SULL'IMBALLO / PACKING SYMBOLS



Data di fabbricazione
Manufacturing date



Data di scadenza
Expiry date



Consultare i documenti accompagnatori
Please consult accompanying documents



Numero di lotto
Lot number



Monouso
Disposable



Sterilizzazione con radiazioni ionizzanti
Sterilization by ionizer rays

COVER GLASSES
VETRINI COPRIOGGETTO

Thickness 0.13/0.17 mm. Hydrolytic Class I glass.

Spessore 0,13/0,17 mm. Vetro idrolitico di Classe I.

COD.	DIM. MM
13601	15 x 15
13602	18 x 18
13603	18 x 24
13604	20 x 20
13605	21 x 26
13606	22 x 22
13607	24 x 24
13608	24 x 32
13609	24 x 36
13610	24 x 40
13611	24 x 50
13612	24 x 60

MICROSCOPE SLIDES
VETRINI PORTAOGGETTOThickness 1.00/1.20 mm, washed and degreased.
Conform to ISO 8037/1 standard.Spessore 1,00/1,20 mm, lavati e sgrassati.
Conformi allo standard ISO 8037/1.

Boxes of 72 pieces.

Confezioni da 72 pezzi.

COD.	DIM. MM	TYPE / TIPO
13501	26 x 76	Cut edges / Tagliati
13502	26 x 76	Ground edges / Molati
13503	26 x 76	Frosted end / Banda sabbata
13504	26 x 76	Ground edges with frosted end / Molati con banda sabbata

MICROSCOPE SLIDES MASTERGLASS
VETRINI PORTAOGGETTO MASTERGLASSThickness 1.00/1.20 mm, washed and degreased.
Conform to ISO 8037/1 standard.Spessore 1,00/1,20 mm, lavati e sgrassati.
Conformi allo standard ISO 8037/1.

Boxes of 50 pieces.

Confezioni da 50 pezzi.

COD.	DIM. MM	TYPE / TIPO
560	26 x 76	Cut edges / Tagliati
561	26 x 76	Ground edges / Molati
562	26 x 76	Ground edges with frosted end / Molati con banda sabbata

MICROSCOPE COLOURED FROSTED END SLIDES
VETRINI PORTAOGGETTO COLORATIMicroscope 26 x 76 mm slides, thickness 1.00/1.20 mm,
ground edges, with coloured frosted end. Coloured base
is resistant to solvents commonly used in laboratory.
Conform to ISO 8037/1 standard. Boxes of 50 pieces.Vetrini portaoggetto 26 x 76 mm, spessore 1,00/1,20
mm, molati, con banda sabbata colorata. La base
colorata è resistente ai solventi usati comunemente
in laboratorio. Conformi allo standard ISO 8037/1.
Confezioni da 50 pezzi.

COD.	COLOUR / COLORE
13551	White / Bianco
13552	Blue / Blu
13553	Pink / Rosa
13554	Yellow / Giallo
13555	Green / Verde
13556	Orange / Arancione

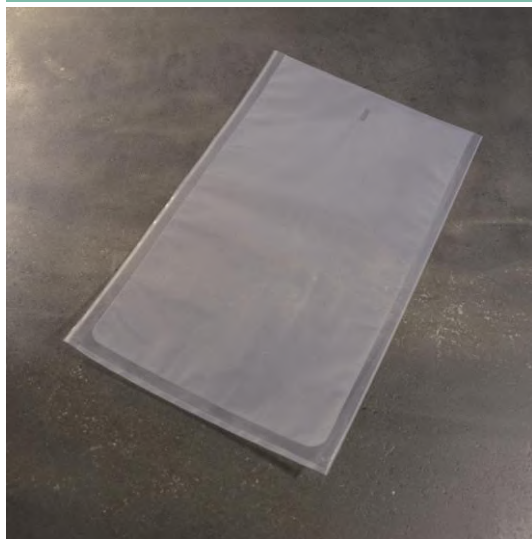
CERTIFIED COMPANY UNI EN ISO 9001:2008 & UNI CEI EN ISO 13485:2012

SCHEDA TECNICA PRODOTTO TECHNICAL DATA SHEET

DATA EMISSIONE / DATE OF ISSUE
07.02.2015

ARTICOLO: **SACCHETTI CON FILTRO PER STOMACHER®**
ITEM: **BAGS WITH FILTER FOR STOMACHER®**

DESCRIZIONE / DESCRIPTION



Sacchetti sterili con filtro per omogeneizzatori a battuta tipo Stomacher®

Sacchetti rigidi e trasparenti, in polietilene (PE), sterili R.

I sacchetti sono testati in base a diversi parametri, in particolare capacità di apertura, tenuta alla base e dimensioni.

Disponibili nelle versioni:

- > con filtro interno a foglio singolo sull'intera superficie (particolarmente idonei per campioni pastosi)
- > con filtro laterale (particolarmente idonei per campioni fibrosi)

Sacchetti conformi per alimenti secondo la legislazione vigente.
Dispositivi Latex Free

Conformi alla ISO 4833-2



Sterile bags with filter for Stomacher® blenders

Rigid and transparent polyethylene (PE) bags, sterile R. Bags are tested by various parameters, in detail by opening capacity, sealing at the base and dimensions.

Bags available in two different type:

- > with full surface filter (ideal for pasty sample)
- > with lateral filter (ideal for fibrous sample)

Suitable for foodstuff in accordance with applicable law.
Latex free device.

In compliance with ISO 4833-2 new standards

DESTINAZIONE D'USO / INTENDED PURPOSE

La destinazione è quella per "USI GENERALI DI LABORATORIO". Sacchetti ideali per la raccolta, la macinazione e l'omogeneizzazione dei prodotti alimentari o similari. Prodotto non soggetto a marcatura CE.

Il dispositivo in oggetto è destinato esclusivamente ad uso professionale.

Intended purpose: "GENERAL LABORATORY USE". Ideal for sampling, mincing and homogenisation of foodstuff or similar.
PRODUCT NOT SUBJECT TO CE MARKING.

For professional use only.

Codice / Code: 10330

Con **filtro interno micro perforato a foglio singolo sull'intera superficie** per l'omogeneizzazione e l'automatica filtrazione del campione, particolarmente idoneo per campioni viscosi/pastosi (cioccolata, torte, formaggi...). Porosità del filtro 280 micron. Sterili.

La flora è estratta dal campione e passa attraverso il filtro durante la miscelazione. È quindi possibile pipettare dietro il filtro senza avere nessun residuo o particelle del campione.

With full-surface calibrated microperforated filter for sample homogenization and automatic filtration, particularly suitable for pasty/viscous samples (chocolate, cakes, cheese...).

Filter porosity 280 micron. Sterile.

Flora is extracted from the sample and goes through the filter during blending. You can then pipet behind the filter with no residue or particles of the sample.

FILTRAZIONE IMMEDIATA

- Filtrazione già durante l' omogeneizzazione
- Non c'è bisogno di aspettare la sedimentazione dei residui
- Soluzione senza residui/particelle, senza residui sulla piastra di Petri: rapido conteggio delle colonie
- Risultati precisi e di ottima riproducibilità

NESSUNA CONTAMINAZIONE INCROCIATA

- Sacchetti sterili
- Lo stesso sacchetto viene utilizzato per omogeneizzare, filtrare e pipettare
- Nessun contatto tra il campione e l'omogenizzatore durante l'omogeneizzazione

FACILE DA USARE

- Adatto a tutti i campioni
- Compatibile con qualsiasi omogeneizzatore
- Approvato per il contatto con alimenti

INSTANT FILTRATION

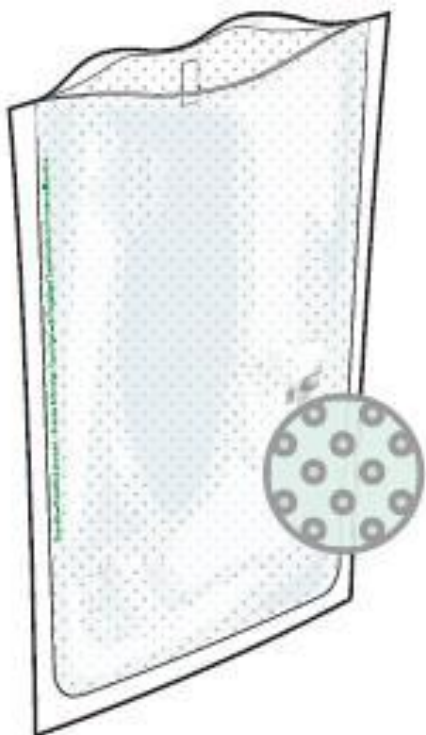
- Filtration during homogenization
- No need to wait for debris sedimentation
- Particle-free solution, no debris on the Petri dish: quick colony counting
- Precise results and excellent reproducibility

NO CROSS-CONTAMINATION

- Sterile bags
- Same bag is used to homogenize, filter and pipet
- No contact between the sample and the blender during homogenization

USER-FRIENDLY

- Adapted to all samples
- Compatible with any lab blender
- Approved for food contact



Compatibilità	Compatibility
Stomacher® 400 (o similari / or similar)	
Stato microbiologico	Microbiological status
Sterile tramite radiazioni ionizzanti 12 kGy Sterile by ionizer Rays 12 kGy	
Materiale	Raw material
Polietilene - Multilayer®, reinforced multicoated complex	
Dimensioni	Dimensions
190 x 300 mm	
VOLUME NOMINALE	NOMINAL VOLUME
400 mL	
VOLUME DI UTILIZZO	USEFUL VOLUME
50-300 mL	
POROSITÀ DEL FILTRO	FILTER POROSITY
280 micron / microns	
CONFEZIONI INTERNE STERILI	STERILE PACK OF
Sacchetti / Bags 25 pcs	
Scatola	Box
500 pcs (20 x 25 pcs) 22 x 37,5 x 26 cm - 5,75 Kg.	

14

Codice / Code: **10331**

Con filtro interno laterale in tessuto non tessuto per l'omogeneizzazione e l'automatica filtrazione del campione, particolarmente adatto per campioni fibrosi e per prelievo con micropipetta. Porosità del filtro inferiore a 250 micron. Sterili.

La flora è estratta dal campione e passa attraverso il filtro durante la miscelazione. È quindi possibile pipettare dietro il filtro senza avere nessun residuo o particelle del campione.

With internal side non-woven filter for sample homogenization and automatic filtration, particularly suitable for fibrous samples and for pipetting. Filter porosity inferior to 250 micron. Sterile

Flora is extracted from the sample and goes through the filter during blending. You can then pipet behind the filter with no residue or particles of the sample.

Particolarmente idonei per il pipettaggio

FILTRAZIONE IMMEDIATA

- Filtrazione già durante l' omogeneizzazione
- Non c'è bisogno di aspettare la sedimentazione dei residui
- Soluzione senza residui/particelle, senza residui sulla piastra di Petri: rapido conteggio delle colonie
- Risultati precisi e di ottima riproducibilità

NESSUNA CONTAMINAZIONE INCROCIATA

- Sacchetti sterili
- Lo stesso sacchetto viene utilizzato per omogeneizzare, filtrare e pipettare
- Nessun contatto tra il campione e l'omogenizzatore durante l'omogeneizzazione

FACILE DA USARE

- Adatto a tutti i campioni
- Compatibile con qualsiasi omogeneizzatore
- Approvato per il contatto con alimenti

Particularly suitable for pipetting

INSTANT FILTRATION

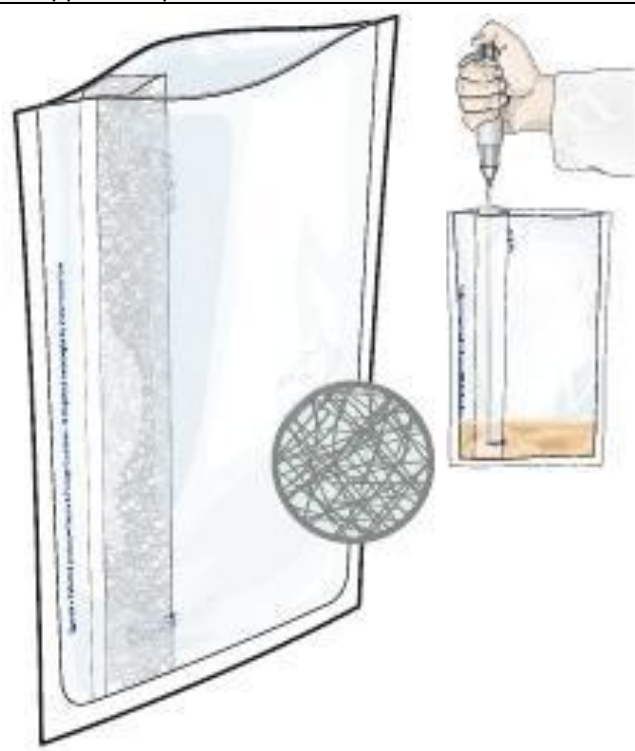
- Filtration during homogenization
- No need to wait for debris sedimentation
- Particle-free solution, no debris on the Petri dish: quick colony counting
- Precise results and excellent reproducibility

NO CROSS-CONTAMINATION

- Sterile bags
- Same bag is used to homogenize, filter and pipet
- No contact between the sample and the blender during homogenization

USER-FRIENDLY

- Adapted to all samples
- Compatible with any lab blender
- Approved for food contact



Compatibilità	Compatibility
Stomacher® 400 (o similari / or similar)	
Stato microbiologico	Microbiological status
Sterile tramite radiazioni ionizzanti 12 kGy Sterile by ionizer Rays 12 kGy	
Materiale	Raw material
Polietilene - Multilayer®, reinforced multicoated complex	
Dimensioni	Dimensions
190 x 300 mm	
VOLUME NOMINALE	NOMINAL VOLUME
400 mL	
VOLUME DI UTILIZZO	USEFUL VOLUME
50-300 mL	
POROSITÀ DEL FILTRO	FILTER POROSITY
< 250 micron / microns	
CONFEZIONI INTERNE STERILI	STERILE PACK OF
Sacchetti / Bags 25 pcs	
Scatola	Box
500 pcs (20 x 25 pcs) 37,5 x 15 x 23 cm - 4,70 Kg.	

COMPARAZIONE / COMPARISON

Ecco un confronto tra un campione* omogeneizzato in un sacchetto senza filtro e in un sacchetto con filtro. La concentrazione batterica rimane invariata dopo filtrazione

Here is a comparison of a sample* homogenized in a bag without a filter and in a bag with filter. The bacterial concentration remains the same after filtration



Risparmio di tempo:

Nessun tempo di sedimentazione richiesto

Conteggio delle colonie ottimizzato:

Nessun residuo sulla piastra di Petri

Time saver:

No sedimentation required

Colony counting optimized:

No debris on the Petri dish

* Analisi Lactobacillus in un campione di formaggio, su piastra MRS agar incubata a 30° C per 48h.

* *Lactobacillus* analysis in a cheese sample, plated on MRS agar incubated at 30°C for 48h.

SACCHETTI IDONEI PER / BAGS ADAPTED FOR

Analisi microbiologiche di cibo e prodotti agricoli (Es: carne, carne cotta, pesce, piatti pronti, frutta, verdura)

Analisi microbiologiche in campo farmaceutico (Es: pillole, compresse, blister, polveri)

Analisi microbiologiche ambientali (Es: piante, suolo, membrane di filtrazione, tessuti)

Food and agricultural microbiological analyses (Ex: meat, cooked meat, fish, prepared dishes, fruits, vegetables)

Pharmacological microbiological analyses (Ex: pills, tablets, blisters, powders)

Environmental microbiological analyses (Ex: plants, soil, filtration membranes, tissues)



Nuova Aptaca Srl Regione Monforte, 30 - 14053 Canelli (Asti) Italy

Tel. (+39) 0141/83.50.75 – Fax (+39) 0141/83.52.92

E-Mail: info@aptaca.com – Website: www.aptaca.com

AVVERTENZE PER L'USO / OPERATING INSTRUCTIONS

Non avvicinare il dispositivo alla fiamma o a fonti di calore che lo potrebbero danneggiare.

Keep out of flame or heat sources which might damage the product

Non utilizzare il prodotto scaduto o con la confezione aperta

Do not use after expiry date or if packing is opened

Non riutilizzare: Dispositivo monouso

Do not re-use: Disposable device

Non variare la destinazione d'uso

Do not vary the intended purpose of the product

Prodotto non adatto ai bambini

Keep out of reach of children

Conservare in luogo asciutto, Temperatura min -10°C max +50°C

Store in dry place, Temperature range: min -10°C max +50°C

Smaltimento: utilizzare gli appositi D.P.I. e smaltire secondo le normative vigenti

Disposal: use appropriate personal protective equipment and act according to applicable regulations

Prima dell'utilizzo con sostanze particolari consultare sul catalogo le tabelle di resistenza/compatibilità dei materiali.

Before use with particular substances, check the resistance / compatibility chart on our catalogue

SIMBOLI UTILIZZATI SULL'IMBALLO / PACKING SYMBOLS



Data di fabbricazione
Manufacturing date



Data di scadenza
Expiry date



Consultare i documenti accompagnatori
Please consult accompanying documents



Numero di lotto
Lot number



Monouso
Disposable



Sterilizzazione con radiazioni ionizzanti
Sterilization by ionizer rays

SCHEDA TECNICA PRODOTTO TECHNICAL DATA SHEET

DATA EMISSIONE / DATE OF ISSUE
03.05.2019

ARTICOLO: **PIPETTE STERILI PER SIEROLOGIA**
ITEM: **STERILE SEROLOGICAL PIPETTES**



DESCRIZIONE / DESCRIPTION



PIPETTE MONOUSO IN PLASTICA PER SIEROLOGIA AD ESPULSIONE TOTALE

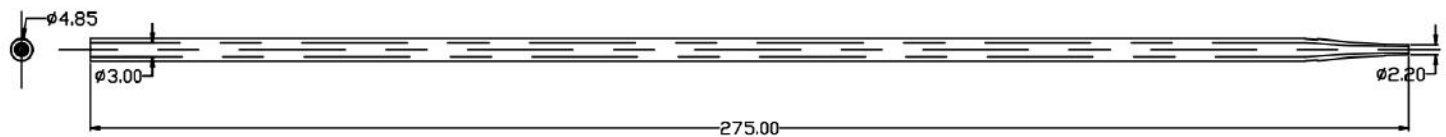
Pipette sierologiche sterili, graduate, prodotte in polistirolo vergine. Punta antigoccia per una massima precisione. La scala graduata stampata in nero è particolarmente visibile e di facile lettura e garantisce una accuratezza del $\pm 2\%$. La scala graduata discendente & ascendente agevola l'utilizzo e la gradazione negativa consente una capacità extra. Pipette cotonate per la protezione del dispositivo di pipettaggio dal liquido aspirato. Le pipette e il confezionamento sono dotate di codice colore per una facile identificazione. Confezionate singolarmente in peel-pack carta/plastica pelabile per una apertura agevolata. Sterili per irraggiamento. Dispositivi latex free, certificati non pirogenici, non citotossici (UNI EN ISO 10993-5), non emolitici (UNI EN ISO 10993-4)

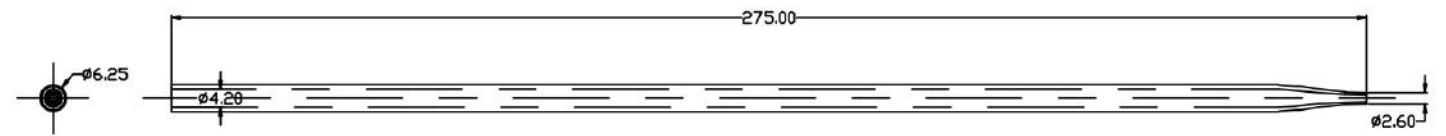
DISPOSABLE PLASTIC SEROLOGY PIPETTES TOTAL EXPULSIONS TYPE

Sterile serological pipettes manufactured in virgin polystyrene, graduated. Non-dripping tip for pipette precision. Clear black graduations with easy-to-read scale markings guarantee maximum an accuracy of $\pm 2\%$. Descending & ascending graduations to help pipetting and negative graduations for extra capacity. Supplied with a cotton plug for protection against the suction of liquid into the pipetting device. Pipettes and packaging are colour coded to simplify identification. Individually wrapped in paper/plastic peel-pack: peel for easy opening.

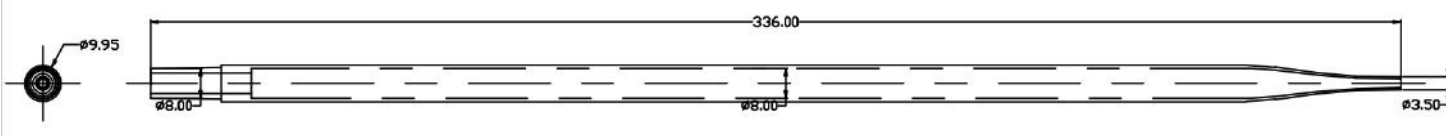
Sterile by irradiation. Latex free, certified non-pyrogenic, not cytotoxic devices (UNI EN ISO 10993-5), non-hemolytic (UNI EN ISO 10993-4)

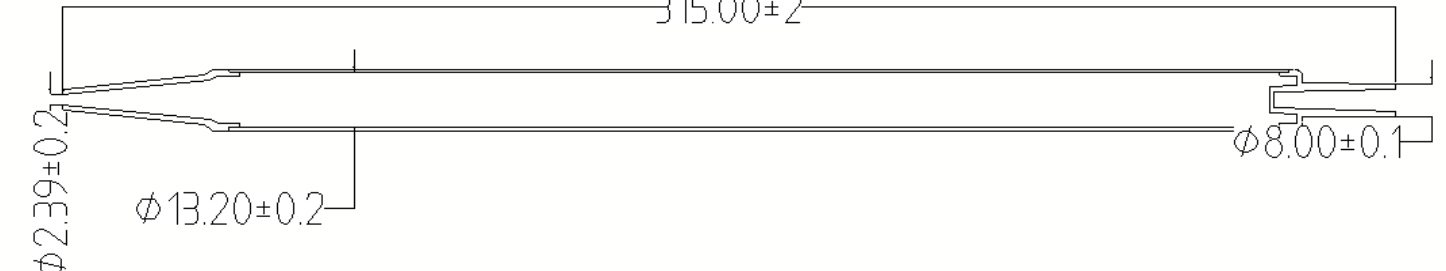
CARATTERISTICHE PRINCIPALI		TECHNICAL FEATURES
Stato microbiologico	STERILE / STERILE	<i>Microbiological status</i>
Materiale impiegato	POLISTIROLO / POLYSTYRENE	<i>Raw material</i>
Temperature tollerate	MIN -10°C MAX +70°C	<i>Temperature range</i>
Accuratezza volume nominale	$\pm 2\%$ (A/AT 20°C)	<i>Accuracy for nominal volume</i>
Apirogene	0,25 EU/ML (FDA)	<i>Pyrogen free</i>
Validità del prodotto	5 ANNI / YEARS	<i>Shelf life</i>

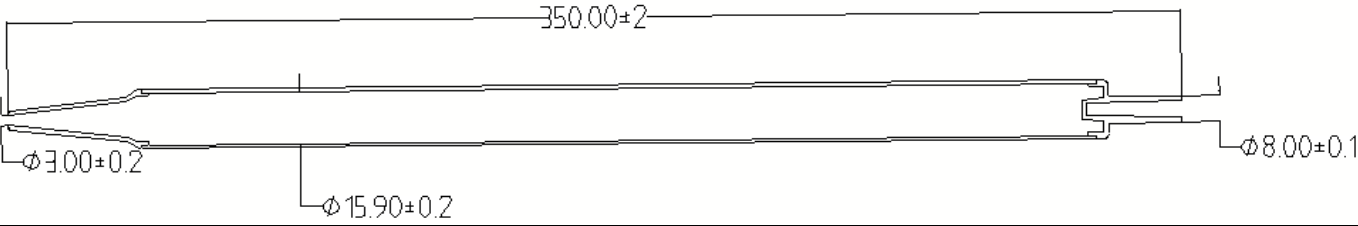
						
CODICE CODE	VOLUME (ML)	DIV. ML	GRAD. NEGATIVA NEGATIVE GRAD.	LUNGHEZZA LENGHT	COLORE COLOUR	SCATOLA Box
31014	1 ml	1/100	- 0,3 ml	275 mm	Giallo / Yellow	500 pcs 40 x 30 x 14 cm (0,017 m³) – 2,3 Kg.

						
CODICE CODE	VOLUME (ML)	DIV. ML	GRAD. NEGATIVA NEGATIVE GRAD.	LUNGHEZZA LENGHT	COLORE COLOUR	SCATOLA Box
31024	2 ml	1/100	- 0,4 ml	275 mm	Green / Verde	500 pcs 40 x 30 x 14 cm (0,017 m³) – 3,3 Kg.

						
CODICE CODE	VOLUME (ML)	DIV. ML	GRAD. NEGATIVA NEGATIVE GRAD.	LUNGHEZZA LENGHT	COLORE COLOUR	SCATOLA Box
31054	5 ml	1/10	- 1,5 ml	329 mm	Blu / Blue	200 pcs 40 x 30 x 14 cm (0,017 m³) – 2,3 Kg.

						
CODICE CODE	VOLUME (ML)	DIV. ML	GRAD. NEGATIVA NEGATIVE GRAD.	LUNGHEZZA LENGHT	COLORE COLOUR	SCATOLA Box
31104	10 ml	1/10	- 3 ml	336 mm	Viola / Violet	200 pcs 40 x 30 x 14 cm (0,017 m³) – 2,8 Kg.

						
CODICE CODE	VOLUME (ML)	DIV. ML	GRAD. NEGATIVA NEGATIVE GRAD.	LUNGHEZZA LENGHT	COLORE COLOUR	SCATOLA Box
31254	25 ml	1/5	- 7 ml	315 mm	Rosso / Red	150 pcs 40 x 30 x 14 cm (0,017 m³) – 2,8 Kg.

						
CODICE CODE	VOLUME (ML)	DIV. ML	GRAD. NEGATIVA NEGATIVE GRAD.	LUNGHEZZA LENGHT	COLORE COLOUR	SCATOLA BOX
31504	50 ml	1/2	- 6 ml	350 mm	Nero / Black	150 pcs 43.5 x 24 x 31 cm (0,032 m³) – 4,2 Kg.

DESTINAZIONE D'USO / INTENDED PURPOSE

Le pipette sierologiche non sono soggette a marcatura CE (per usi generici di laboratorio per applicazioni in ricerca)
Il dispositivo in oggetto è destinato esclusivamente ad uso professionale in laboratori di analisi

Pipettes are not CE Marked (For general laboratory use for research applications)

For use in professional test laboratory only

AVVERTENZE PER L'USO / OPERATING INSTRUCTIONS

Non avvicinare il dispositivo alla fiamma o a fonti di calore che lo potrebbero danneggiare.

Keep out of flame or heat sources which might damage the product

Non utilizzare il prodotto scaduto o con la confezione aperta

Do not use after expiry date or if packing is opened

Non riutilizzare: Dispositivo monouso

Do not re-use: Disposable device

Non variare la destinazione d'uso

Do not vary the intended purpose of the product

Prodotto non adatto ai bambini

Keep out of reach of children

Conservare in luogo asciutto, Temperatura min -10°C max +50°C

Store in dry place, Temperature range: min -10°C max +50°C

Smaltimento: utilizzare gli appositi D.P.I e smaltire secondo le normative vigenti

Disposal: use appropriate personal protective equipment and act according to applicable regulations

Prima dell'utilizzo con sostanze particolari consultare sul catalogo le tabelle di resistenza/compatibilità dei materiali.

Before use with particular substance check the resistance / compatibility chart on our catalogue

SIMBOLI UTILIZZATI SULL'IMBALLO / PACKING SYMBOLS



Data di fabbricazione
Manufacturing date



Data di scadenza
Expiry date



Consultare i documenti accompagnatori
Please consult accompanying documents



Numero di lotto
Lot number



Monouso
Disposable



Sterilizzazione con radiazioni ionizzanti
Sterilization by ionizer rays

DETERMINATION OF HEMOLYTIC INDEX % FOR DIRECT CONTACT

TEST SAMPLE

PIPETTA PER SIEROLOGIA SERO APTACA 50 ml

TEST REPORT N° 2632-19

SPONSOR

**NUOVA APTACA S.R.L.
Regione Monforte n. 30
14053 Canelli (Asti)
Italia**

Test performed by

**Lab4LIFE S.R.L.
Via dei Fornaciai 21 g/h
40129 Bologna (Italy)**

SAMPLE DESCRIPTION

Sample name: Pipetta per sierologia Sero Aptaca 50 ml

Lot: 181055

Code: 31504

Sterilization: gamma rays

Manufacturing date: October 2018

Expiry date: October 2023

Data : 15/09/2018

Sterilization lot: 18091505

Receipt number: 190306-39

Receipt date: 06/03/2019

Sampling carried out by: Customer

Test starting date: 12/04/2019

Test termination date: 12/04/2019

Test performed by: Barbara Gottardi

Test method and normative references

- ASTM F 756 -17"Standard Practice for assessment of hemolytic properties of materials"
- UNI EN ISO 10993-4:2017 "Biological evaluation of medical devices - Part 4: Selection of tests for interactions with blood"
- ISO 10993-12: 2012 "Sample preparation and reference materials"

Method Description

The test sample is placed in contact with a diluted pooled human blood, after the contact phase the increase of hemoglobin into the plasma is measured and compared to a negative control (untreated plasma) the hemolytic index % is then calculated

Experimental procedure

The pooled whole blood is diluted with PBS 1:10 in sterile physiological solution in order to obtain a total hemoglobin concentration of $10,0 \pm 1,0$ mg/ml.

The test sample has been filled with 25 ml of diluted blood and incubated at 37°C for 3 hours in simulated use conditions and gently rotated each 30 minutes (ISO 10993-12).

For the negative control and the positive control test tubes containing 1,4g of reference material and 7ml of phosphate buffered solution (PBS 1:10 in sterile physiological solution) and 1ml of diluted blood have been prepared and incubated as the sample. Test tubes containing 7ml of PBS 1:10 in sterile physiological solution and 1ml of diluted blood are prepared as a blank control and incubated as the sample. The test is carried out in triplicate.

At the end of the extraction phase, samples and controls are centrifuged, 1ml of supernatant fraction is added to a 1ml of Drabkin solution. The determination of haemoglobin concentration is made through a spectrophotometer at OD 540 nm

Determination of Hemolytic index

The percentage ratio of the free hemoglobin in plasma released by the test sample and the whole amount of hemoglobin in the blood, indicates the hemolytic index. The hemolytic grade is obtained by comparing the values from the test sample with those obtained from the negative control. (corrected hemolytic index).

Blood type: human blood pool from healthy volunteers draw on : 12/04/2019. Anticoagulant: EDTA

Positive control: Vinyl Plastisol K+EMO 10/16

Negative control: PVC pellets K-EMO 10/16

Results evaluation table

CORRECTED HEMOLYTIC INDEX	HEMOLYTIC GRADE
0 - 2	Non hemolytic
2 - 5	Slightly hemolytic
> 5	hemolytic

RESULTS

Hemoglobin contained in the pool of plasma used in the test: 9,52 mg/ml

DIRECT METHOD

	average Abs₅₄₀	Hemoglobin concentration mg/ml	Hemolytic index %	Corrected hemolytic index %	HEMOLYTIC GRADE
negative control	0,001	0,004	0,34	/	NON HEMOLYTIC
positive control	0,251	1,516	127,37	127,03	HEMOLYTIC
Pipetta per sierologia Sero Aptaca 50 ml	0,004	0,026	2,20	1,86	NON HEMOLYTIC

Notes

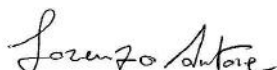
The present Test Report exclusively refers to the referenced test sample..

The present Test Report may not be partially reproduced without Lab4LIFE authorization.

Issue authorized by:
Quality Control Manager
(Barbara Gottardi, Dr)



Head of the Laboratory
(Lorenzo Autore, Dr)



Bologna, 03/05/2019

IN VITRO CYTOTOXICITY TEST

TEST ITEM

Pipetta per sierologia Sero Aptaca 50 ml

TEST REPORT N° 2034-19en

CUSTOMER

**Nuova Aptaca S.r.l.
Regione Monforte, 30
14053 Canelli (AT)
Italy**

Test performed by

**Lab4LIFE S.R.L.
Via dei Fornaciai 21 g/h
40129 Bologna (Italy)**

Management of study**Elisabetta Longo, Dr****Quality Assurance****Barbara Gottardi, Dr****Study Director****Lorenzo Autore, Dr****TIME SCHEDULE OF STUDY****The study was started on the 11/03/2019 and was completed on the 14/03/2019.****Test carried out by: Elisabetta Longo**

TEST ITEM

Commercial name: Pipetta per sierologia Sero Aptaca 50 ml
Description: pipette sierologiche sterili, graduate in polistirolo vergine
Lot: 181055
Code: 31504
Sterilization: //
Receipt Number: 190306-39
Receipt date: 06/03/19
Sampling carried out by: Customer

Test Method

ISO 10993-5:2009 "Tests for in vitro cytotoxicity"
ISO 10993-12: 2012 "Sample preparation and reference materials"

Summary of practice

Cell cultures are grown to a near-confluent monolayer in cultures dishes. Three dishes for each sample are prepared. Moreover, three dishes are prepared for the Negative control, for the Positive control and for the Extraction solvent control. In the dishes to be treated with the sample, the medium is aspirated and replaced with test extract. Cell cultures are examined microscopically after 24 and 48h-contact to assess the presence or absence of cytotoxic effects due to the test extract.

Target cells: BSCL 56/L929 (mice connective tissue)

Extraction conditions: a sample was filled with 25 ml of Cell Culture Medium MEM at 37°C for 24 hours under agitation at 250 RPM. (simulated-use extraction as per ISO 10993-12). The extract was used immediately after preparation.

Reagents: MEM with Earle's salts added with foetal bovine serum, L-glutamine and some antibiotics.

Positive control: Latex gloves Pic Indolor, lot 1007097322 (internal code K⁺ cito 0212) treated as the sample

Negative control: Riblene MR10 (internal code: K⁻ cito 0712) treated as the sample

Incubation: The dishes treated with the Test extract, with the Positive and Negative controls and with the Extraction solvent control are incubated for 48 h at 37 ± 1 °C in a 5% CO₂ atmosphere.

Apparatus

- Incubator, which maintains the cultures at 37°C, 5% CO₂;
- Microscope, with inverted phase contrast optics;
- Water Bath;
- Laminar Flow Cabinet;
- Sterile Disposable;
- Tissue Culture Dishes.

Interpretation of Results: The determination of the cytotoxicity is performed after a 24 and 48 h incubation period examining the cells under the microscope to assess general morphology, vacuolation, detachment, cell lysis, membrane integrity. The change from normal morphology of the Negative control is rated on a reactivity grade from 0 to 4 (see Grading system). Moreover, for the dishes treated with the Test extract the confluence of the monolayer is evaluated and the colour of test medium is compared to the negative control

Grading system

Grade	Reactivity	Reactivity description
0	None	Discrete intracytoplasmic granules; no cell lysis.
1	Slight	Not more than 20% of the cells are round, loosely attached and without intracytoplasmic granules; occasional lysed cells are present
2	Mild	Not more than 50% of the cells are round and devoid of intracytoplasmic granules; no extensive cell lysis and empty areas between cells
3	Moderate	Not more than 70% of the cell layers contain rounded cells or are lysed
4	Severe	Nearly complete destruction of the cell layers

The achievement of a numerical grade greater than 2, based on the reactivity table, is considered a cytotoxic effect

RESULTS AFTER 24H INCUBATION**SCORE**

Positive control	4
Positive control	4
Positive control	4
Negative control	0
Negative control	0
Negative control	0
MEM control	0
MEM control	0
MEM control	0
Extract of the test material	0
Extract of the test material	0
Extract of the test material	0
Confluency of the monolayer	Confluent
Colour of test medium	Comparable to the negative control

RESULTS AFTER 48H INCUBATION**SCORE**

Positive control	4
Positive control	4
Positive control	4
Negative control	0
Negative control	0
Negative control	0
MEM control	0
MEM control	0
MEM control	0
Extract of the test material	0
Extract of the test material	0
Extract of the test material	0
Confluency of the monolayer	Confluent
Colour of test medium	Comparable to the negative control

OPINIONS AND INTERPRETATIONS – Not included in ACCREDIA accreditation

The cells treated with the Test extract after 24 hours and 48 hours of incubation do not show any changes from normal morphology of the Negative control. The Test extract does not show any reactivity. The test sample is not cytotoxic.

Notes

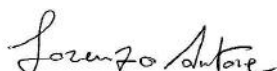
The present test report exclusively refers to the referenced test sample.

The present test report may not be partially reproduced without Lab4LIFE authorization.

Issue authorized by:
Quality Control Manager
Barbara Gottardi, Dr.



Study Director
Lorenzo Autore, Dr.



Bologna, 05/04/2019

SCHEMA TECNICA PRODOTTO TECHNICAL DATA SHEET

DATA EMISSIONE / DATE OF ISSUE
16.02.2017

CODICE ARTICOLO: **1502/SG/CS** **19**
ITEM CODE:

DESCRIZIONE / DESCRIPTION



PIPETTE PASTEUR DA 3 ML, GRADUATE

PRODOTTE IN POLIETILENE BASSA DENSITÀ (LDPE) TRASPARENTE, INFRANGIBILE, ATOSSICO ED INERTE. IDEALI PER TRASFERIRE E DISPENSARE LIQUIDI IN TUTTI I TIPI DI LABORATORI, ELIMINANDO IL RISCHIO DI CONTAMINAZIONI. STERILI IN CONFEZIONE SINGOLA.

DISPOSITIVO LATEX FREE

PASTEUR PIPETTES 3 ML, GRADUATED

MANUFACTURED IN LOW DENSITY POLYETHYLENE (LDPE), TRANSPARENT, UNBREAKABLE, ATOXIC. IDEAL TO TRANSFER AND DISPENSE LIQUIDS IN ALL TYPES OF LABORATORIES ELIMINATING THE RISK OF CONTAMINATION. STERILE INDIVIDUALLY WRAPPED. LATEX FREE DEVICE

Prodotto con marchio CE - conforme alla Direttiva 98/79/CE e al D.lgs 332 del 08/09/2000

CE Marked product - manufactured in compliance with 98/79/CE Directive and D.lgs 332 dtd 08/09/2000

CARATTERISTICHE PRINCIPALI		TECHNICAL FEATURES
Stato microbiologico	STERILE / STERILE	Microbiological status
Materiale impiegato	POLIETILENE BASSA DENSITÀ POLYETHYLENE LOW DENSITY	Raw material
Temperature tollerate	MIN -50°C MAX +75°C	Temperature range
Lunghezza	150 MM.	Lenght
Capillare esterno	Ø 7,8 MM.	External Ø of the capillary
Dosaggio gocce	21 GOCCE/ML - 21 DROPS/ML	Drop size
Capacità Totale (ml)	7,0 ML CIRCA	Bulb draw about (ml)
Scala graduata (ml)	0,5 - 1,0 - 1,5 - 2,0 - 2,5 - 3,0	Graduated scale (ml)
Peso (gr.)	1,4	Weight (gr.)
Validità del prodotto	5 ANNI / YEARS	Shelf life



Nuova Aptaca Srl Regione Monforte, 30 - 14053 Canelli (Asti) Italy

Tel. (+39) 0141/83.50.75 – Fax (+39) 0141/83.52.92

E-Mail: info@aptaca.com – Website: www.aptaca.com

DESTINAZIONE D'USO / INTENDED PURPOSE

La destinazione è quella di "DISPOSITIVO MEDICO DIAGNOSTICO IN VITRO" adatto al prelievo di liquidi e fluidi biologici umani e ad effettuare le successive analisi diagnostiche di laboratorio.

Il dispositivo in oggetto è destinato esclusivamente ad uso professionale.

Classificazione Nazionale dei Dispositivi Medici (CND) > W0503020199 (Pipette - Altre)

Repertorio Nazionale dei Dispositivi Medici (RDM) > 1271321/R

Classificazione EDMA > 29011001 - Other Hardware + accessories + consumables + software

*Intended purpose is "IN VITRO MEDICAL DEVICE" suitable for the collection of human biological fluids and liquids in order to perform diagnostic analysis laboratory. **For professional use only.***

National classification of medical devices (CND - For Italian law) > W0503020199 (Pipettes - Others)

EDMA code > 29011001 - Other Hardware + accessories + consumables + software

AVVERTENZE PER L'USO / OPERATING INSTRUCTIONS

Non avvicinare il dispositivo alla fiamma o a fonti di calore che lo potrebbero danneggiare.

Keep out of flame or heat sources which might damage the product

Non utilizzare il prodotto scaduto o con la confezione aperta

Do not use after expiry date or if packing is opened

Non riutilizzare: Dispositivo monouso

Do not re-use: Disposable device

Non variare la destinazione d'uso

Do not vary the intended purpose of the product

Prodotto non adatto ai bambini

Keep out of reach of children

Conservare in luogo asciutto, Temperatura min -10°C max +50°C

Store in dry place, Temperature range: min -10°C max +50°C

Smaltimento: utilizzare gli appositi D.P.I. e smaltire secondo le normative vigenti

Disposal: use appropriate personal protective equipment and act according to applicable regulations

Prima dell'utilizzo con sostanze particolari consultare sul catalogo le tabelle di resistenza/compatibilità dei materiali.

Before use with particular substance check the resistance / compatibility chart on our catalogue

IMBALLO / PACKING

Quantità (pz): 1.500
Quantity (pcs):

Confezione interna (pz): confezione singola
Internal packing (pcs): individually wrapped

QUANTITÀ MINIMA VENDIBILE
MINIMUM SALEABLE QUANTITY

Misura esterna scatola (cm): 44,5 x 44 x 51,7
External box dimensions (cm):

Peso (Kg): 4,1
Weight (Kg):

Volume (m³): 0,101
Volume (m³):

SIMBOLI UTILIZZATI SULL'IMBALLO / PACKING SYMBOLS



Data di fabbricazione
Manufacturing date



Data di scadenza
Expiry date



Consultare i documenti accompagnatori
Please consult accompanying documents



Numero di lotto
Lot number



Monouso
Disposable



Sterilizzazione con radiazioni ionizzanti
Sterilization by ionizer rays



Aptaca S.p.A. Regione Monforte, 30 - 14053 Canelli (Asti) Italy

Tel. (+39) 0141/83.50.75 – Fax (+39) 0141/83.52.92

E-Mail: info@aptaca.com – Website: www.aptaca.com

CERTIFIED COMPANY UNI EN ISO 9001 & UNI EN ISO 13485

SCHEDA DI SICUREZZA E TECNICA PRODOTTO TECHNICAL AND SAFETY DATA SHEET

DATA EMISSIONE / DATE OF ISSUE
18/02/2021

CODICE ARTICOLO: **5100/SG/CS** **23**
ITEM CODE:

DESCRIZIONE / DESCRIPTION



Tampone sterile monouso per prelievi di cellule o l'assorbimento di essudati da piccole ferite. Puntale in 100% cotone (conforme alla Farmacopea Internazionale), privo di sostanze inibenti e di agenti sbiancanti fluorescenti. Stelo in legno non tossico e resistente agli sbalzi termici.

Il dispositivo ed il materiale di confezionamento sono prodotti con materiali atossici esenti da ftalati e lattice. Sterili in confezione singola carta medica/politene (peel-pack).

Disposable sterile swab for cell collection or absorption of exudates from small wounds. Tip 100% cotton (according to International Pharmacopoeia) free from inhibiting substances and fluorescent whitening agents. Wooden shafts non-toxic and resistant to thermal shock.

The device and the packaging material are produced with non-toxic materials phthalates-free and latex-free. Sterile individually wrapped in medical paper/polythene (peel-pack).

Prodotto con marchio CE - conforme alla Direttiva 93/42/CE e al D.lgs 46 del 24/02/1997

CE Marked product - manufactured in compliance with 93/42/CE Directive and D.lgs 46 dtd 24/02/1997



Aptaca S.p.A. Regione Monforte, 30 - 14053 Canelli (Asti) Italy

Tel. (+39) 0141/83.50.75 – Fax (+39) 0141/83.52.92

E-Mail: info@aptaca.com – Website: www.aptaca.com

CARATTERISTICHE PRINCIPALI		TECHNICAL FEATURES
Stato microbiologico	STERILE / STERILE	<i>Microbiological status</i>
Sterilizzazione	Ossido di Etilene / <i>Ethylene Oxide</i>	<i>Sterilization</i>
Materiale asta	Legno di betulla / <i>Wood birchen</i>	<i>Raw material – applicator stick</i>
Materiale puntale in fibra	100% Cotone / <i>100% Cotton</i> (International Pharmacopoeia)	<i>Raw material – fibre tip</i>
Lunghezza totale	150 ±4 mm	<i>Total length</i>
Lunghezza bulbo	15 ±4 mm	<i>Tip lenght</i>
Lunghezza asta	148 ±4 mm	<i>Stick lenght</i>
Diametro bulbo	5 ±1,5mm	<i>Tip diameter</i>
Diametro asta	2,2 ±0,15 mm	<i>Stick diameter</i>
Assorbimento acqua	0,15 g/pz	<i>Water absorption</i>
Validità del prodotto	5 Anni / <i>Years</i>	<i>Shelf life</i>

DESTINAZIONE D'USO / INTENDED PURPOSE

La destinazione è quella di “DISPOSITIVO MEDICO” (Classe I sterile - Invasivo temporaneo – regola 5) per prelievi di cellule o l'assorbimento di essudati da piccole ferite.

Il dispositivo in oggetto è destinato esclusivamente ad uso professionale.

Classificazione Nazionale dei Dispositivi Medici (CND) > M010103 (TAMPONI DI OVATTA)

Repertorio Nazionale dei Dispositivi Medici (RDM) > 6787/R

*Intended purpose is “MEDICAL DEVICE” (Class I sterile – Invasive Devices for transient use, rules 5) for cell collection or absorption of exudates from small wounds. **For professional use only.***

National classification of medical devices (CND - For Italian law) > M010103 (COTTON FLUFFS)

AVVERTENZE PER L'USO / OPERATING INSTRUCTIONS

Non avvicinare il dispositivo alla fiamma o a fonti di calore che lo potrebbero danneggiare.

Keep out of flame or heat sources which might damage the product

Non utilizzare il prodotto scaduto o con la confezione aperta

Do not use after expiry date or if packing is opened

Non riutilizzare: Dispositivo monouso

Do not re-use: Disposable device

Non variare la destinazione d'uso

Do not vary the intended purpose of the product

Prodotto non adatto ai bambini

Keep out of reach of children

Conservare in luogo asciutto, Temperatura min -10°C max +50°C

Store in dry place, Temperature range: min -10°C max +50°C

Non usare con temperature esterna inferiore a 18°C

Do not use on external temperatures lower then 18°C

Smaltimento: utilizzare gli appositi D.P.I. e smaltire secondo le normative vigenti

Disposal: use appropriate personal protective equipment and act according to applicable regulations

Prima dell'utilizzo con sostanze particolari consultare sul catalogo le tabelle di resistenza/compatibilità dei materiali.

Before use with particular substance check the resistance / compatibility chart on our catalogue



Aptaca S.p.A. Regione Monforte, 30 - 14053 Canelli (Asti) Italy

Tel. (+39) 0141/83.50.75 – Fax (+39) 0141/83.52.92

E-Mail: info@aptaca.com – Website: www.aptaca.com

PRECAUZIONI D'USO / PRECAUTIONAL MEASURES

- Osservare tecniche asettiche quando si utilizza il prodotto.
- Si deve supporre che ogni campione contenga microrganismi infettivi e si deve pertanto trattarlo con le dovute precauzioni. Dopo l'utilizzo, smaltire il tampone secondo le disposizioni del laboratorio relative al materiale infetto.
- Le istruzioni d'uso vanno seguite attentamente.
- Nel caso l'asta debba essere spezzata si consiglia l'uso di forbici sterili per una facile, sicura e pulita frattura.
- Nell'utilizzo del dispositivo la pressione esercitata durante il prelievo deve essere leggera in quanto il materiale dell'asta è frangibile.
- L'adesione della fibra all'asta è testata per prelievi istantanei; una durata prolungata del contatto fra tampone e zona del prelievo può causare la fuoriuscita della fibra.
- Se il tampone viene sottoposto ad un trattamento chimico o fisico a scopo sterilizzante o microbiostatico, la sua funzionalità potrebbe risulterne compromessa.
- *Follow aseptic techniques when using the product.*
- *Each sample shall be assumed to be containing infectious micro-organisms and therefore it shall be treated with the necessary safety measures. After use the swabs shall be disposed of according to the laboratory provisions concerning infectious material.*
- *Strictly follow the user's instructions.*
- *Should the stick need to be broken, the use of sterile scissors is recommended for an easy, safe and clean cut.*
- *When using a device with plastic or wooden stick, the pressure applied during sampling shall be light since the stick material is breakable.*
- *The fibre adhesion to the stick is tested for instantaneous sampling; a longer contact between the swab and the sampling area might cause the fibre to come out.*
- *If the swab is submitted to a chemical or physical sterilizing or micro-biostatic process, its intended functioning could be compromised.*

DETERIORAMENTO DEL PRODOTTO / PRODUCT DETERIORATION

Il contenuto delle unità non ancora aperte e non danneggiate è garantito sterile. Non utilizzarle se presentano tracce di danneggiamento, disidratazione o contaminazione.
Non usarle se già scadute.

*The content of the unopened and undamaged units is guaranteed to be sterile. Do not use the units in case of damage, dehydration or contamination.
Do not use if the expiration date has passed.*

IMBALLO / PACKING

Quantità (pz): Quantity (pcs):	1.000	Confezione interna (pz): Internal packing (pcs):	Singola Individually	QUANTITÀ MINIMA VENDIBILE MINIMUM SALEABLE QUANTITY
Misura esterna scatola (cm): External box dimensions (cm):	20 x 20 x 24,5	Peso (Kg): Weight (Kg):	1,35	Volume (m ³): Volume (m ³): 0,013

SIMBOLI UTILIZZATI SULL'IMBALLO / PACKING SYMBOLS



Data di fabbricazione
Manufacturing date



Data di scadenza
Expiry date



Consultare i documenti accompagnatori
Please consult accompanying documents



Numero di lotto
Lot number



Monouso
Disposable



Sterilizzazione con Ossido di Etilene (EO)
Sterilization by Ethylene Oxide (EO)

CERTIFIED COMPANY UNI EN ISO 9001 & UNI CEI EN ISO 13485

SCHEMA TECNICA PRODOTTO TECHNICAL DATA SHEET

DATA EMISSIONE / DATE OF ISSUE
 16.03.2020



DRY SWABS IN TEST TUBES TAMPONI SECCHI IN PROVETTA

DESCRIZIONE / DESCRIPTION



Dry swabs, available in a wide range of materials and sizes, for various applications.

They are contained in a labelled cylindrical test tube Ø12x150 mm for a more easy samples protection, in unbreakable medical PP, to preserve sample and users safety. Supplied with label on test tube and cap for patient and sample identification and as a seal indicating that the product has not been previously

used. Cap has same diameter than test tube. Can be packed in medical peel-pack or in bulk.

All the Devices are produced according to GMP (Good Manufacturing Practice) and are classified and certified as Medical Devices Class II sterile (invasive surgery for temporary use). The swabs are sterile irradiated (SAL 10⁻⁶), Pyrogen free.

Tamponi secchi, disponibili in una ampia gamma di materiali e formati, per molteplici applicazioni.

Sono contenuti in una provetta cilindrica Ø12x155 mm, prodotta in polipropilene medicale infrangibile al fine di preservare il campione, per un più agevole utilizzo e per garantire la sicurezza degli operatori. L'etichetta pre-applicata sulla provetta e sul tappo serve sia per l'identificazione del paziente e del campione sia come garanzia che il prodotto non sia stato in precedenza utilizzato. Il tappo è del medesimo diametro della provetta. Possono essere confezionati in peel-pack medicale o in bulk.

Tutti i Dispositivi sono prodotti in accordo alle GMP (Good Manufacturing Practice). Sono classificati e certificati come Dispositivi Medici IIa sterile (invasivi chirurgici per uso temporaneo). I tamponi sono sterili per irraggiamento (SAL 10⁻⁶), garantiti Apirogeni.

CE 0426 MD marked sterile - manufactured in compliance with 93/42/EC Directive (Italian D.lgs 46 del 24/02/1997) + 2007/47/EC - Class IIa sterile

Dispositivo DM con marchio CE 0426 - conforme alla Direttiva 93/42/CE (D.lgs 46 del 24/02/1997) + 2007/47/CE - Classe IIa sterile

INTENDED PURPOSE / DESTINAZIONE D'USO

Swab Intended purpose is "MEDICAL DEVICE" CLASS IIa STERILE. Swabs are sterile and ready-for-use systems intended for clinical samples drawing for cultural exam. The swab is suitable for short contact with the human body including surgical wounds. Product must be used as directed, Aptaca is not responsible for any unauthorized use.

For professional use only.

National classification of medical devices (CND - For Italian law) > V901301 (Dry swabs for collection sample)

La destinazione d'uso del tampone è quella di "DISPOSITIVO MEDICO" DI CLASSE IIa STERILE. I tamponi sono dei sistemi sterili e pronti all'uso, previsti per il prelievo di campioni clinici per l'esame culturale. Il tampone è un dispositivo indicato per prelievi che prevedono brevi contatti col corpo umano anche in ambito chirurgico. Si declina ogni responsabilità per utilizzi diversi da quello specificato.

Il dispositivo in oggetto è destinato esclusivamente ad uso professionale.

Classificazione Nazionale dei Dispositivi Medici (CND) > V901301 (Tamponi neutri per prelievo di campioni)

APPLICATOR / TAMPONE



The applicator shaft of the swab is mounted on the tube plug which serves as an optimal grip for an efficient swab handling.

L'asta del tampone è montata sul tappo della provetta per una presa ottimale ed una efficace direzionalità.

Available in four versions on sampling site base:
 Disponibili in quattro varianti in base al sito di prelievo:



Plastic shaft, Rayon tip: made in anti-shock polystyrene, very flexible but easily breakable as needed, with rayon tip, atoxic. Particularly suitable for mouth, throat, vagina, urogenital apparatus, skin, wounds and surgical wounds.

Asta plastica, puntale in viscosa: prodotta in polistirolo antiurto, molto flessibile ma facilmente spezzabile in base alle necessità, puntale in viscosa, atossico. Tampone particolarmente idoneo per bocca, gola, vagina, apparato urogenitale, pelle, ferite e incisioni chirurgiche.



Plastic shaft, Foam tip: Special polyurethane foam, medical grade, swab tip that allows a very good clinical sample collection and the following immediate release into the liquid transport medium. The soft foam bud is more comfortable for patients, and has significant advantages for both conventional and molecular methods. It has a plastic shaft with "break-point". Standard dimensions, for buccal, nasal, throat, vagina, groin, rectal, faeces, cutaneous and wound sampling;

Asta plastic, puntale in FOAM: Tampone in speciale spugna poliuretanica (foam), grado medicale, che consente una raccolta ottima del campione clinico e il successivo rilascio immediato nel terreno liquido. Il puntale in schiuma morbida poliuretanica è più confortevole per i pazienti e presenta vantaggi significativi sia per i metodi convenzionali che molecolari. Asta in plastica con punto di rottura "break-point". Tamponi di dimensioni standard per prelievi boccali, nasali, faringei, vaginali, inguinali, rettali, fecali, cutanei e ferite;



Aluminum shaft, rayon tip: atoxic shaft, with rayon tip, ideal for arduous or delicate sampling. The narrow dimension of the swabs shaft (only 0.9 mm), the high flexibility and strength, the small fiber tip, make it particularly suitable for urogenital, urethral, ocular, nasopharyngeal and paediatric uses.

Asta alluminio, puntale in viscosa: asta con puntale in viscosa, atossico, ideale per prelievi difficoltosi o delicati. Il diametro dell'asta di soli 0,9 mm, l'alta flessibilità e resistenza e le ridotte dimensioni del puntale in fibra la rendono particolarmente idonea per prelievi urogenitali, uretrali, oculari, nasofaringei e pediatrici.



Wooden shaft, Cotton tip: made in 100% cotton tip (European Pharmacopea) and atoxic wooden stick. Swabs for general clinical use, everyday performance, suitable for throat, vagine, skin and wounds drawings, Gram-positive, Gram-negative. Not recommended for N. gonorrhoeae or C. trachomatis.

Asta in legno, puntale in cotone: prodotto in puro cotone 100% (Farmacopea Europea) e asta in legno. Tamponi per un uso generale, idonei per prelievi in gola, vagina, pelle e ferite. Gram positive e Gram negativi. Non raccomandati per N. gonorrhoeae o C. trachomatis.

TEST TUBE / PROVETTA



Swab is contained in a cylindrical test tube Ø 12 x 155 mm, in transparent, unbreakable medical polypropylene (PP), to preserve sample and user's safety. With pressure cap in polyethylene (HDPE) with specific colour according to stick type. Pre-labelled on test tube to allow a correct sample identification. Item code, lot number and expiry date printed on each label for a full traceability.

Il tampone è contenuto in una provetta cilindrica Ø 12 x 155 mm, prodotta in polipropilene (PP) medicale e trasparente, al fine di preservare il campione e la sicurezza degli operatori. Con tappo a pressione in polietilene (HDPE) di colore specifico in base al tipo di asta. Ogni provetta è etichettata per consentire una sicura identificazione del campione. Su ogni etichetta sono stampati il codice articolo, lotto e scadenza per una tracciabilità completa.

PRECAUTIONAL MEASURES / PRECAUZIONI D'USO

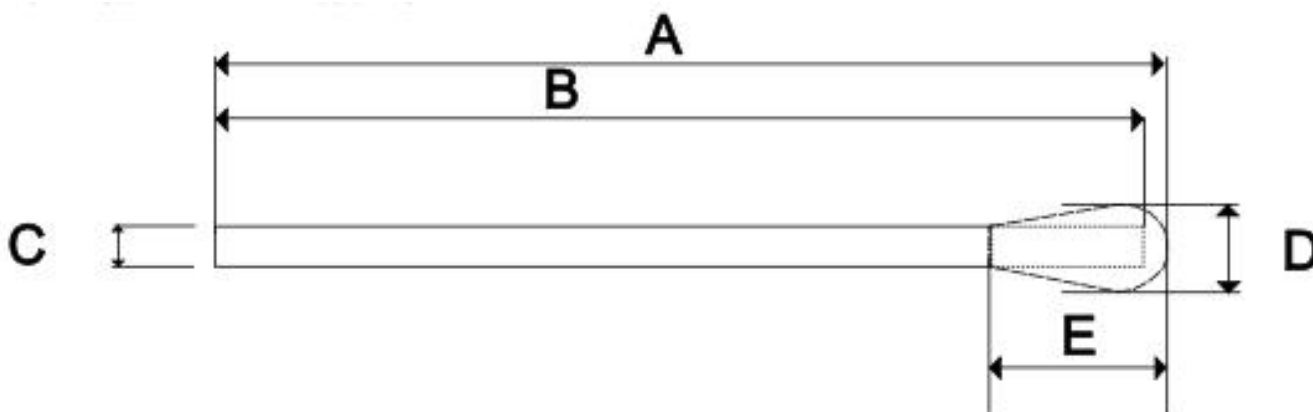
- The device must be suitable for both the selected transport medium (if present) and the defined sampling site;
 - Use only for the collection and transport of human biological samples for the detection of potential pathogens such as aerobic, anaerobic and facultative anaerobic bacteria, compatible with the type of device selected;
 - Do not deviate from the intended use;
 - Do not use the product if it is expired or the package is opened/damaged. Sterility guaranteed if unopened;
 - Use the device following aseptic procedures;
 - Single-use device; do not reuse. Reusing the device could contaminate the sample and/or the patient;
 - Keep the device away from flames and heat sources;
 - The fiber is only guaranteed to adhere to the shaft for instant sampling;
 - The shaft is breakable, exert moderate pressure during sample collection;
 - Store in a cool, dry place at a temperature between +2°C (35.6°F) and +30°C (86°F). Do not freeze;
 - After use, the device may contain infectious microorganisms. Use appropriate PPE and dispose of the test tube and swab according to current regulations for medical waste.
 - Keep out of flame or heat sources which might damage the product.
 - Keep out of reach of children.
 - Strictly follow the user's instructions.
-
- *Utilizzare il Dispositivo solo per la tipologia di campione idonea al terreno di trasporto scelto (se presente) e al sito di prelievo definito;*
 - *Utilizzare esclusivamente per la raccolta e il trasporto di campioni biologici umani per la ricerca di eventuali organismi patogeni come batteri aerobi, anaerobi, anaerobici facoltativi compatibilmente con la tipologia di Dispositivo scelta;*
 - *Non variare la destinazione d'uso;*
 - *Non utilizzare il prodotto scaduto o con la confezione aperta/danneggiata. Sterilità garantita a confezione integra;*
 - *Utilizzare il Dispositivo con procedure asettiche;*
 - *Non riutilizzare, dispositivo monouso. Il riutilizzo del Dispositivo potrebbe causare la contaminazione del campione prelevato e/o del paziente;*
 - *Non avvicinare il dispositivo alla fiamma o a fonti di calore;*
 - *L'adesione della fibra all'asta è garantita unicamente per prelievi istantanei;*
 - *Il materiale dell'asta è frangibile, esercitare una pressione moderata durante il prelievo;*
 - *Conservare in luogo fresco ed asciutto, temperatura min +2°C (35,6 °F) / max +30°C (86 °F). Non congelare;*
 - *Ogni dispositivo, dopo l'utilizzo, può contenere microrganismi infettivi, utilizzare appositi D.P.I. e smaltire provetta e tampone secondo le normative vigenti per i rifiuti sanitari*
 - *Non avvicinare il dispositivo alla fiamma o a fonti di calore che lo potrebbero danneggiare.*
 - *Prodotto non adatto ai bambini.*
 - *Le istruzioni d'uso vanno seguite attentamente.*

Wooden Stick / Asta Legno



Sterile swabs wooden stick and cotton tip, in polypropylene Ø 12 x 150 mm test tube with label. Available sterile in bulk or sterile individually wrapped.

Tamponi sterili asta legno e puntale in cotone, in provetta in polipropilene Ø 12 x 150 mm con etichetta. Disponibili in versione sterili in bulk o sterili in confezione singola.



100% cotton tip (European Pharmacopea) and handle in biodegradable atoxic white birch wood, completely round, straight and polished, resistant to sudden changes of temperature. The tip is bonded to a handle, atoxic glue to fix cotton tip, and is perfect for general purpose medical use. Very absorbent, soft, and safe, cotton-tipped applicators perform consistently and reliably.

Cotton tip can contain some substances that annoy some bacteria. The most sensitive bacteria may not survive after the collect. In these cases are preferable swabs with rayon tip.

Puntale in cotone 100% (European Pharmacopea) ed asta in legno di betulla bianca, biodegradabile e atossico, completamente arrotondato, resistente agli sbalzi termici. La punta è avvolta all'asta con colla atossica ed è un tampone idoneo per uso medici generali. Applicatori molto assorbenti, morbidi e sicuri per un utilizzo affidabile.

La fibra di cotone del puntale può contenere alcune sostanze che infastidiscono alcuni batteri. I batteri più sensibili hanno maggiori difficoltà a sopravvivere dopo la raccolta, in questi casi preferibili tamponi con puntale in viscosa.

Absorbance / Assorbenza: 100 µL ±10% in 5" ±1" (physiological solution / soluzione fisiologica)

Dimensions / Dimensioni

A: 150 ±2 mm / B: 146 ±1 mm / C: Ø 2,2 ±0,1 mm / D: 5.5 mm ±0.5 mm / E: 14 mm ±1 mm

Item code Codice articolo	Tipo / Type	Packaging / Confezionamento	R.D.M. ¹
2150/SG	Bulk	Inner box / Confezione interna: 100 pcs (180x115x135 mm – 0,5 Kg.) External carton / Scatola: 1.000 pcs (585x287x205 mm – 5,3 Kg.)	1901134/R
2150/SG/CS	Individually wrapped Confezione singola	Inner box / Confezione interna: 150 pcs (340x225x175 mm – 1,3 Kg.) External carton / Scatola: 900 pcs (540x360x460 mm – 8,7 Kg.)	1901351/R
SHELF LIFE / SCADENZA			
60 months / mesi			

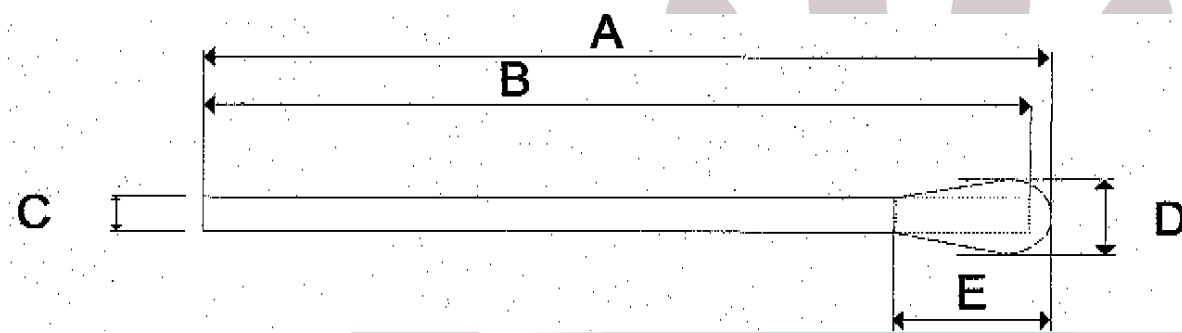
¹ Repertorio Nazionale dei Dispositivi Medici
Mod ST-059/11.19/2

Plastic Stick, Rayon tip / Asta Plastica, punta in Viscosa



Sterile swabs plastic stick and rayon tip, in polypropylene Ø 12 x 150 mm test tube with label.
 Available sterile in bulk or sterile individually wrapped.

Tamponi sterili asta plastica e puntale in viscosa, in provetta in polipropilene Ø 12 x 150 mm con etichetta.
 Disponibili in versione sterili in bulk o sterili in confezione singola.



This specialty swab is made with rayon fiber. It is bonded securely to a rigid white birch polystyrene handle by an aqueous based adhesive.

Tampone prodotto con fibre di rayon. Il puntale in rayon è saldamente fissato all'asta semirigida in polistirolo mediante un adesivo a base acquosa.

Absorbance / Assorbenza: 100 µL ± 10% in 10 sec. (acqua + TSB) / (water + TSB)

Dimensions / Dimensioni

A: 150 ±2 mm / B: 146 ±1 mm / C: Ø 2,5 ±0,1 mm / D: 5 – 6 mm / E: 15 mm ±2 mm

Item code Codice articolo	Tipo / Type	Packaging / Confezionamento	R.D.M. ¹
2160/SG 24	Bulk	Inner box / Confezione interna: 100 pcs (180x115x135 mm – 0,5 Kg.) External carton / Scatola: 1.000 pcs (585x287x205 mm – 5,3 Kg.)	1901352/R
2160/SG/CS	Individually wrapped Confezione singola	Inner box / Confezione interna: 150 pcs (340x225x175 mm – 1,3 Kg.) External carton / Scatola: 900 pcs (540x360x460 mm – 8,7 Kg.)	1901353/R
SHELF LIFE / SCADENZA			
60 months / mesi			

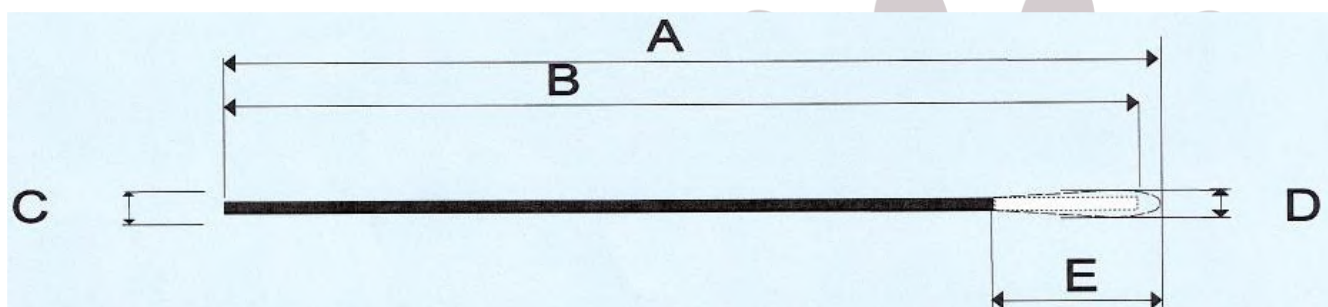
¹ Repertorio Nazionale dei Dispositivi Medici
 Mod ST-059/11.19/2

Alluminum Stick / Asta Alluminio



Sterile swabs aluminum stick and rayon tip, in polypropylene Ø 12 x 150 mm test tube with label. Available sterile in bulk or sterile individually wrapped.

Tamponi sterili asta alluminio e puntale in viscosa, in provetta in polipropilene Ø 12 x 150 mm con etichetta. Disponibili in versione sterili in bulk o sterili in confezione singola.



Swabs with viscose (rayon) tip, aluminium stick, atoxic, resistant to sudden changes of temperature. Atoxic glue to fix viscose tip. Very thin shaft and small tip for paediatric, urethral, urogenital and nasopharyngeal sampling. Without break point.

Tamponi in viscosa con stelo in alluminio, non tossico e resistente agli sbalzi termici. La colla utilizzata per il fissaggio della viscosa è atossica. Asta e puntale particolarmente sottili per un utilizzo pediatrico, uretrale, urogenitale e nasofaringeo. Senza punto di rottura "break-point"

Absorbance / Assorbenza: 20 µL ±10% in 10 sec. (acqua + TSB) / (water + TSB)

Dimensions / Dimensioni

A: 147 ±2 mm / **B:** 145 ±1 mm / **C:** Ø 0,9 ±0,1 mm / **D:** 2,2 ±0,5 mm / **E:** 12 ±2 mm

Item code Codice articolo	Tipo / Type	Packaging / Confezionamento	R.D.M. ¹
2170/SG	Bulk	Inner box / Confezione interna: 100 pcs (180x115x135 mm – 0,5 Kg.) External carton / Scatola: 1.000 pcs (585x287x205 mm – 5,3 Kg.)	1901354/R
2170/SG/CS	Individually wrapped Confezione singola	Inner box / Confezione interna: 150 pcs (340x225x175 mm – 1,3 Kg.) External carton / Scatola: 900 pcs (540x360x460 mm – 8,7 Kg.)	1901355/R
SHELF LIFE / SCADENZA			
60 months / mesi			

¹ Repertorio Nazionale dei Dispositivi Medici
 Mod ST-059/11.19/2

Plastic Stick, FOAM tip / Asta Plastica, punta in FOAM



Sterile swabs plastic stick and Foam tip, in polypropylene Ø 12 x 150 mm test tube with label. Available sterile in bulk or sterile individually wrapped.

Tamponi sterili asta plastica e puntale in spugna (Foam), in provetta in polipropilene Ø 12 x 150 mm con etichetta.

Disponibili in versione sterili in bulk o sterili in confezione singola.



This specialty applicator is tipped with medical grade polyurethane foam. It is bonded securely to the plastic handle. The best choice for buccal swab, for general specimen collection for testing and screening. Used in Pediatrics, Ophthalmology, Veterinary care, and oropharyngeal applications. With break point at 78 mm.

Il puntale in spugna di poliuretano di grado medicale è fissato saldamente all'asta in plastica. La scelta migliore come tampone buccale e per la raccolta di campioni in generale. Utilizzato in Pediatria, oftalmologia, veterinaria e in applicazioni orofaringee. Con punto di rottura a 78 mm.

Dimensions / Dimensioni

Overall Length / Lunghezza complessiva 152 mm

Tip / Puntale

Ø 4.4 mm

Length / Lunghezza 15.2mm

Handle / Asta

Ø 2.5 mm

Length / Lunghezza 150 mm

Item code Codice articolo	Tipo / Type	Packaging / Confezionamento	R.D.M. ¹
2190/SG	Bulk	Inner box / Confezione interna: 100 pcs (180x115x135 mm – 0,5 Kg.) External carton / Scatola: 1.000 pcs (585x287x205 mm – 5,3 Kg.)	1901356/R
2190/SG/CS	Individually wrapped Confezione singola	Inner box / Confezione interna: 150 pcs (340x225x175 mm – 1,3 Kg.) External carton / Scatola: 900 pcs (540x360x460 mm – 8,7 Kg.)	1901357/R
SHELF LIFE / SCADENZA			
60 months / mesi			

QUALITY ASSURANCE

Tutte le materie prime, componenti e ogni lotto di prodotto finito vengono sottoposti a severi controlli di qualità effettuati dalla ditta allo scopo di verificare che le specifiche siano soddisfatte.

All raw materials, components and every lot of finished product undergo strict quality inspections carried out by N.A. in order to check conformance to specifications.

PRODUCT DETERIORATION / DETERIORAMENTO DEL PRODOTTO

The content of the unopened and undamaged units is guaranteed to be sterile. Do not use the units in case of damage, dehydration or contamination. The Devices must be stored at +2°C (35.6°F) / +30°C (86°F) until used. Improper storage will result in a loss of efficacy. Do not use after expiration date indicated on label.

Il contenuto delle unità non ancora aperte e non danneggiate è garantito sterile. Non utilizzarle se presentano tracce di danneggiamento, disidratazione o contaminazione. Il Dispositivo deve essere conservato a +2°C (35.6°F) / +30°C (86°F) fino ad utilizzo. Conservazione impropria può risultare in perdita di efficacia. Non usare dopo la data di scadenza indicata sull'etichetta.

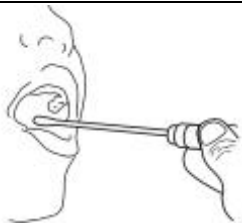
HOW TO USE / MODALITÀ D'USO

1



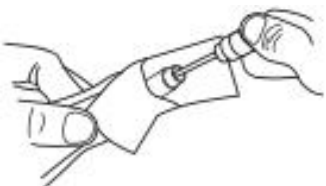
- If present, open the blister pack from the “peel here” indication. If the swab is in a test tube, remove the applicator from the test tube;
- *Se presente, aprire il blister dove vi è l'indicazione “peel here”. Nel caso di tampone in provetta, estrarre il tampone applicatore dalla provetta;*

2



- Collect the sample from the concerned site;
- *Effettuare il prelievo dal sito interessato;*

3



- For a dry swab in a test tube, put the applicator into the tube, seal tightly with the cap and write the patient's data on the label.
- *Nel caso di tampone secco in provetta, porre il tampone applicatore nella provetta, richiudere bene con il tappo e annotare i dati del paziente sull'etichetta.*

SPECIMEN CULTURES IN THE LABORATORY / MODALITÀ D'USO IN LABORATORIO

Manual Processing / Procedura manual

1. Remove the cap with swab applicator;
Rimuovere il tappo con il tampone applicatore;
2. Using the swab applicator, Streak the agar plate while rolling the swab tip.
Utilizzando il tampone applicatore effettuare l'inoculazione sulla piastra strisciando e ruotando il puntale dell'applicatore.



SIMBOLI SULL'IMBALLO / PACKAGING SYMBOLS



Data di fabbricazione
Date of manufacture



Data di scadenza
Expiry date



Numero di lotto
Lot number



Fabbricante
Manufacturer



Monouso
Do not reuse
(Disposable)



Codice articolo
Catalogue number



Non usare se la confezione è
danneggiata
Do not use if package is
damaged



Non esporre all'umidità
Keep dry



Latex free



Non esporre ai raggi solari
Keep away from sunlight



Limite temperatura
Temperature limitation

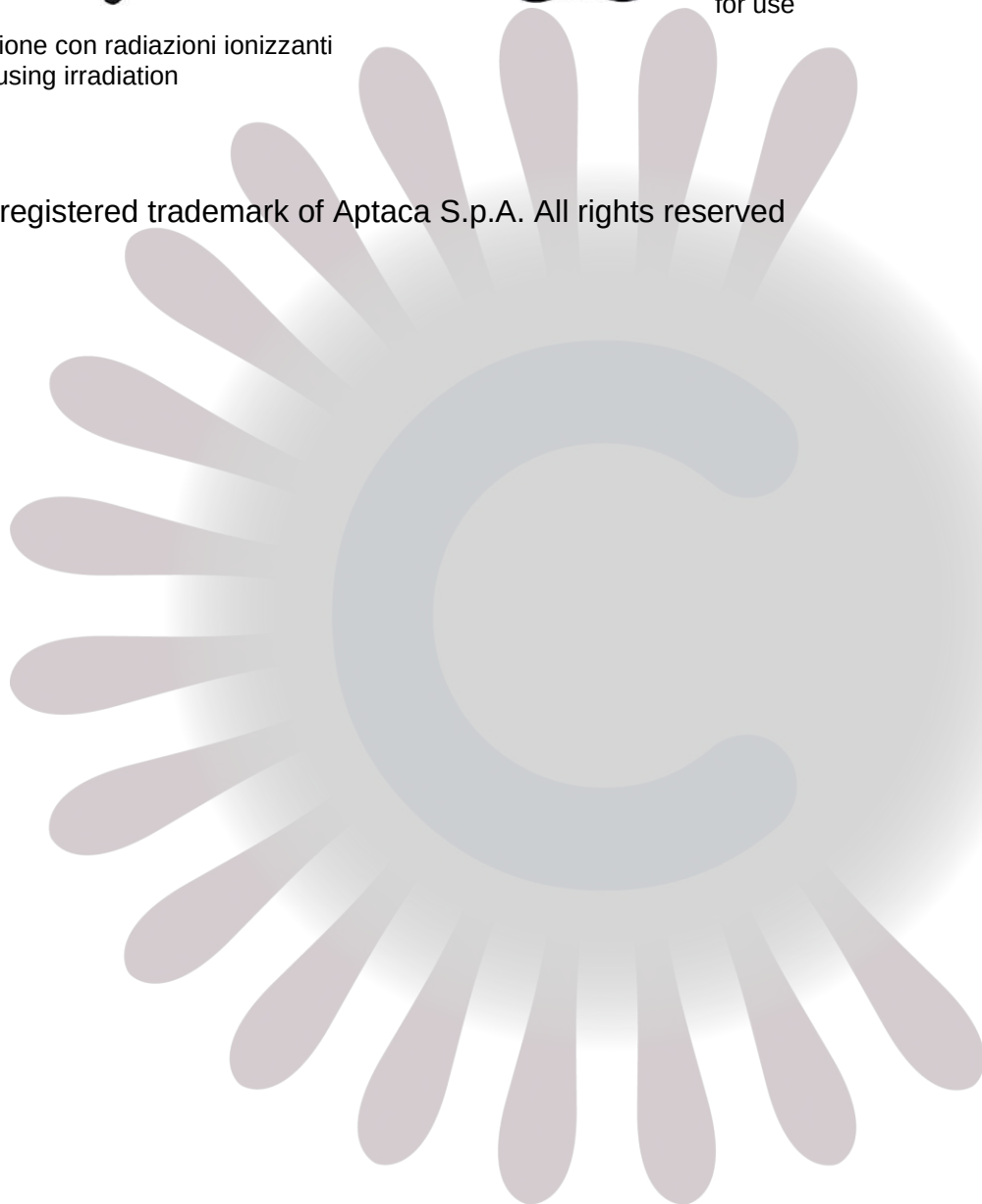


Consultare le
istruzioni d'uso
Consult instructions
for use



Sterilizzazione con radiazioni ionizzanti
Sterilized using irradiation

Cliniswab® is a registered trademark of Aptaca S.p.A. All rights reserved



SCHEDA TECNICA PRODOTTO TECHNICAL DATA SHEET

DATA EMISSIONE / DATE OF ISSUE
18.02.2021

CODICE ARTICOLO: **6100/SG/CS** **25**
ITEM CODE:

DESCRIZIONE / DESCRIPTION



Tamponi monouso con bulbo in viscosa e stelo in plastica, resistente agli sbalzi termici. Sterili, confezionati singolarmente in peel-pack di carta medica e PE trasparente. Il dispositivo ed il materiale di confezionamento sono prodotti con materiali atossici esenti da ftalati e lattice.

Disposable swabs viscose (rayon) tip, plastic stick, resistant to sudden changes of temperature. Sterile, individually packed in medical paper and transparent PE peel-packs. The device and the packaging material are produced with non-toxic materials phthalates-free and latex-free.

Prodotto con marchio CE - conforme alla Direttiva 93/42/CE e 2007/47/CE

CE Marked product - manufactured in compliance with 93/42/CE and 2007/47/EC Directive

CARATTERISTICHE PRINCIPALI		TECHNICAL FEATURES
Stato microbiologico	STERILE ETO / STERILE ETO	Microbiological status
Materiale asta	Polipropilene (PP) / Polypropylene (PP)	Raw material – stick
Materiale puntale in fibra	100% Viscosa / Viscose (rayon)	Raw material – fibre tip
Lunghezza totale (mm)	150 ± 4	Total lenght (mm)
Lunghezza bulbo (mm)	15 ± 4	Tip lenght (mm)
Lunghezza stelo (mm)	148 ± 2	Stick lenght (mm)
Diametro bulbo (mm)	5 ± 1,5	Tip diameter (mm)
Diametro stelo (mm)	2,5 ± 0,15	Stick diameter (mm)
Assorbimento acqua	≥ 0,15 G/PZ	Water absorption
Validità	5 ANNI / YEARS	Shelf life



Aptaca S.p.A. Regione Monforte, 30 - 14053 Canelli (Asti) Italy

Tel. (+39) 0141/83.50.75 – Fax (+39) 0141/83.52.92

E-Mail: info@aptaca.com – Website: www.aptaca.com

DESTINAZIONE D'USO / INTENDED PURPOSE

La destinazione è quella di “dispositivo medico” di Classe I sterile – Invasivo temporaneo – regola 5. Tamponi per prelievi, prelievi di cellule o assorbimento di essudati da piccole ferite. Si declina ogni responsabilità per utilizzi diversi da quello specificato. **Il dispositivo in oggetto è destinato esclusivamente ad uso professionale.**

Classificazione Nazionale dei Dispositivi Medici (CND) > M010103 (Tamponi di ovatta)

Repertorio Nazionale dei Dispositivi Medici (RDM) > 6789/R

*Intended purpose is “MEDICAL DEVICE” CLASS I STERILE - Temporary invasive - rule 5. Swabs for sampling, cell sampling or absorption of exudates from small wounds. We decline all responsibility for uses other than those specified. **For professional Medical Staff use only***

National classification of medical devices (CND - For Italian law) > M010103 (Cotton fluffs)

AVVERTENZE PER L'USO / OPERATING INSTRUCTIONS

Non avvicinare il dispositivo alla fiamma o a fonti di calore che lo potrebbero danneggiare.

Keep out of flame or heat sources which might damage the product

Non utilizzare il prodotto scaduto o con la confezione aperta

Do not use after expiry date or if packing is opened

Non riutilizzare: Dispositivo monouso

Do not re-use: Disposable device

Non variare la destinazione d'uso

Do not vary the intended purpose of the product

Prodotto non adatto ai bambini

Keep out of reach of children

Conservare in luogo asciutto, Temperatura ambiente

Store in dry place, ambient temperature

Smaltimento: utilizzare gli appositi D.P.I. e smaltire secondo le normative vigenti

Disposal: use appropriate personal protective equipment and act according to applicable regulations

Prima dell'utilizzo con sostanze particolari consultare sul catalogo le tabelle di resistenza/compatibilità dei materiali.

Before use with particular substance check the resistance / compatibility chart on our catalogue

PRECAUZIONI D'USO / PRECAUTIONAL MEASURES

- Osservare tecniche asettiche quando si utilizza il prodotto.

- Si deve supporre che ogni campione contenga microrganismi infettivi e si deve pertanto trattarlo con le dovute precauzioni. Dopo l'utilizzo, smaltire i tamponi secondo le disposizioni del laboratorio relative al materiale infetto.

- Le istruzioni d'uso vanno seguite attentamente.

- Nell'utilizzo del dispositivo la pressione esercitata durante il prelievo deve essere leggera in quanto il materiale dell'asta potrebbe essere frangibile.

- L'adesione della fibra all'asta è testata per prelievi istantanei; una durata prolungata del contatto fra tampone e zona del prelievo può causare la fuoriuscita della fibra.

- Se il tampone viene sottoposto ad un trattamento chimico o fisico a scopo sterilizzante o microbiostatico, la sua funzionalità potrebbe risulterne compromessa.



Aptaca S.p.A. Regione Monforte, 30 - 14053 Canelli (Asti) Italy

Tel. (+39) 0141/83.50.75 – Fax (+39) 0141/83.52.92

E-Mail: info@aptaca.com – Website: www.aptaca.com

- Follow aseptic techniques when using the product.
- Each sample shall be assumed to be containing infectious micro-organisms and therefore it shall be treated with the necessary safety measures. After use, swabs shall be disposed of according to the laboratory provisions concerning infectious material.
- Strictly follow the user's instructions.
- When using the swabs the pressure applied during sampling shall be light since the stick material is breakable.
- The fibre adhesion to the stick is tested for instantaneous sampling; a longer contact between the swab and the sampling area might cause the fibre to come out.
- If the swab is submitted to a chemical or physical sterilizing or micro-biostatic process, its intended functioning could be compromised.

DETERIORAMENTO DEL PRODOTTO / PRODUCT DETERIORATION

Non utilizzarli se presentano tracce di danneggiamento o contaminazione. Non usarli se già scaduti.

Do not use the units in case of damage or contamination. Do not use if the expiration date has passed.

CONTROLLO QUALITA' / QUALITY ASSURANCE

Tutte le materie prime, componenti e ogni lotto di prodotto finito vengono sottoposti a severi controlli di qualità effettuati dalla ditta allo scopo di verificare che le specifiche siano soddisfatte.

All raw materials, components and every lot of finished product undergo strict quality inspections. in order to check conformance to specifications.

IMBALLO / PACKING

Quantità (pz): Quantity (pcs):	1.000	Confezione interna (pz): Internal packing (pcs):	confezione singola individually wrapped	QUANTITÀ MINIMA VENDIBILE MINIMUM SALEABLE QUANTITY
Misura esterna scatola (cm): External box dimensions (cm):	29,3 x 17,5 x 24	Peso (Kg): Weight (Kg):	1,47	Volume (m ³): Volume (m ³): 0,012

CERTIFIED COMPANY UNI EN ISO 9001:2008 & UNI EN ISO 13485:2012

SCHEMA TECNICA PRODOTTO TECHNICAL DATA SHEET

DATA EMISSIONE / DATE OF ISSUE
20.07.2013

CODICE ARTICOLO: **5100** **25**
ITEM CODE:

DESCRIZIONE / DESCRIPTION

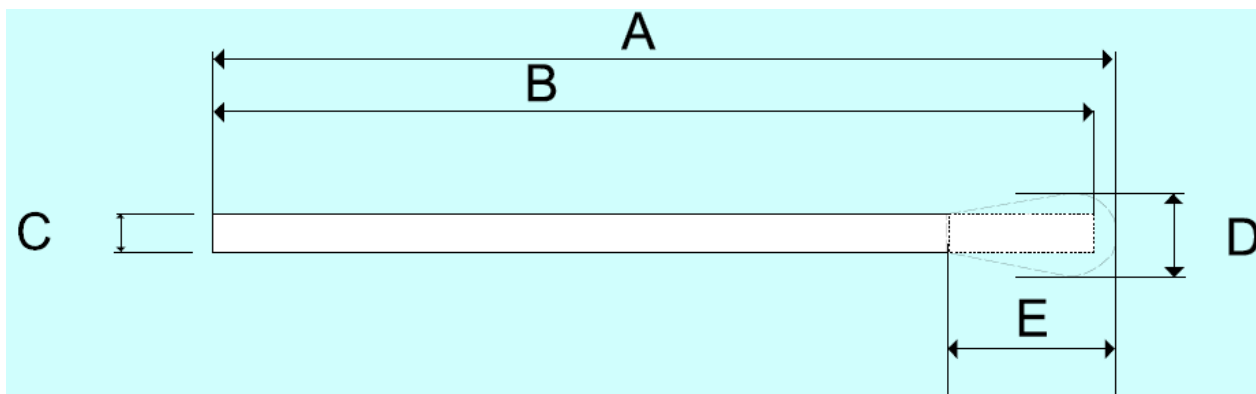


Tamponi monouso in cotone con stelo in legno, non tossico e resistente agli sbalzi termici. La colla utilizzata per il fissaggio del cotone è atossica. Non sterili in confezioni da 100 pezzi.

Il Dispositivo è latex free

Disposable swabs cotton tip, atoxic wooden stick, resistant to sudden changes of temperature. atoxic glue to fix cotton tip. Non sterile, in bags of 100 pieces.

Device is latex free



Prodotto con marchio **CE** - conforme alla Direttiva 93/42/CE e 2007/47/CE

CE Marked product - manufactured in compliance with 93/42/CE and 2007/47/EC Directive

CARATTERISTICHE PRINCIPALI		TECHNICAL FEATURES
Stato microbiologico	NON STERILE / NOT STERILE	Microbiological status
Materiale asta	Legno di betulla bianco, lucidato, arrotondato Wooden white Birchwood, polished, round	Raw material – stick
Materiale puntale in fibra	100% Cotone sbiancato / Cotton bleached according to European pharmacopoeia	Raw material – fibre tip
Dimensioni applicatore	A: 150 ±2MM	Dimensions - Applicator
Dimensione asta	B: 146 ±1MM - C: 2,2 ±0,1MM	Dimensions - Stick
Dimensione puntale	D: 5 - 5,5 - E: 12 ±2MM	Dimensions - Tip
Validità	5 ANNI / YEARS	Shelf life



Nuova Aptaca Srl Regione Monforte, 30 - 14053 Canelli (Asti) Italy

Tel. (+39) 0141/83.50.75 – Fax (+39) 0141/83.52.92

E-Mail: info@aptaca.com – Website: www.aptaca.com

Infiammabilità / Inflammability: Non infiammabile / *Not inflammable*

Corrosività / Corrosivity: Non corrosivo / *Not corrosive*

Irritazioni / Irritations: Nessuna conosciuta / *Nothing known*

DESTINAZIONE D'USO / INTENDED PURPOSE

La destinazione è quella di “dispositivo medico” di Classe I non sterile. I Tamponi in argomento sono destinati per pulizia delle piaghe e cura/pulizia della bocca. Cura e pulizia di ferite. Non sono dispositivi attivi destinati a somministrare e/o sottrarre medicinali, o altre sostanze. Non sono destinati per prelievi batteriologici. Il tampone è un dispositivo indicato brevi contatti col corpo umano. Si declina ogni responsabilità per utilizzi diversi da quello specificato. **Il dispositivo in oggetto è destinato esclusivamente ad uso professionale.**

Classificazione Nazionale dei Dispositivi Medici (CND) > M010103 (Tamponi di ovatta)

Repertorio Nazionale dei Dispositivi Medici (RDM) > 916674

Intended purpose is “MEDICAL DEVICE” CLASS I NOT STERILE. Intended use is Wound care / Mouth care. Care and surface cleaning wounds. There are no active devices intended to administer and / or remove medicines, or other substances. They are not intended for bacteriological sampling. The swab is suitable for short contact with the human body. Product should be used as directed. Nuova Aptaca is not responsible for any unauthorized use.

For professional Medical Staff use only

National classification of medical devices (CND - For Italian law) > M010103 (Cotton fluffs)

AVVERTENZE PER L'USO / OPERATING INSTRUCTIONS

Non avvicinare il dispositivo alla fiamma o a fonti di calore che lo potrebbero danneggiare.

Keep out of flame or heat sources which might damage the product

Non utilizzare il prodotto scaduto o con la confezione aperta

Do not use after expiry date or if packing is opened

Non riutilizzare: Dispositivo monouso

Do not re-use: Disposable device

Non variare la destinazione d'uso

Do not vary the intended purpose of the product

Prodotto non adatto ai bambini

Keep out of reach of children

Conservare in luogo asciutto, Temperatura ambiente

Store in dry place, ambient temperature

Smaltimento: utilizzare gli appositi D.P.I. e smaltire secondo le normative vigenti

Disposal: use appropriate personal protective equipment and act according to applicable regulations

Prima dell'utilizzo con sostanze particolari consultare sul catalogo le tabelle di resistenza/compatibilità dei materiali.

Before use with particular substance check the resistance / compatibility chart on our catalogue



Nuova Aptaca Srl Regione Monforte, 30 - 14053 Canelli (Asti) Italy

Tel. (+39) 0141/83.50.75 – Fax (+39) 0141/83.52.92

E-Mail: info@aptaca.com – Website: www.aptaca.com

PRECAUZIONI D'USO / PRECAUTIONAL MEASURES

- Osservare tecniche asettiche quando si utilizza il prodotto.
 - Si deve supporre che ogni campione contenga microrganismi infettivi e si deve pertanto trattarlo con le dovute precauzioni. Dopo l'utilizzo, smaltire i tamponi secondo le disposizioni del laboratorio relative al materiale infetto.
 - Le istruzioni d'uso vanno seguite attentamente.
 - Nell'utilizzo del dispositivo la pressione esercitata durante il prelievo deve essere leggera in quanto il materiale dell'asta potrebbe essere frangibile.
 - L'adesione della fibra all'asta è testata per prelievi istantanei; una durata prolungata del contatto fra tampone e zona del prelievo può causare la fuoriuscita della fibra.
 - Se il tampone viene sottoposto ad un trattamento chimico o fisico a scopo sterilizzante o microbiostatico, la sua funzionalità potrebbe risulterne compromessa.
-
- *Follow aseptic techniques when using the product.*
 - *Each sample shall be assumed to be containing infectious micro-organisms and therefore it shall be treated with the necessary safety measures. After use, swabs shall be disposed of according to the laboratory provisions concerning infectious material.*
 - *Strictly follow the user's instructions.*
 - *When using the swabs the pressure applied during sampling shall be light since the stick material is breakable.*
 - *The fibre adhesion to the stick is tested for instantaneous sampling; a longer contact between the swab and the sampling area might cause the fibre to come out.*
 - *If the swab is submitted to a chemical or physical sterilizing or micro-biostatic process, its intended functioning could be compromised.*

DETERIORAMENTO DEL PRODOTTO / PRODUCT DETERIORATION

Non utilizzarli se presentano tracce di danneggiamento o contaminazione. Non usarli se già scaduti.

Do not use the units in case of damage or contamination. Do not use if the expiration date has passed.

CONTROLLO QUALITA' / QUALITY ASSURANCE

Tutte le materie prime, componenti e ogni lotto di prodotto finito vengono sottoposti a severi controlli di qualità effettuati dalla ditta allo scopo di verificare che le specifiche siano soddisfatte.

All raw materials, components and every lot of finished product undergo strict quality inspections carried out by N.A. in order to check conformance to specifications.

IMBALLO / PACKING

Quantità (pz): Quantity (pcs):	2.000	Confezione interna (pz): Internal packing (pcs):	100	QUANTITÀ MINIMA VENDIBILE MINIMUM SALEABLE QUANTITY
Misura esterna scatola (cm): External box dimensions (cm):	29 x 17,5 x 17	Peso (Kg): Weight (Kg):	1,0	Volume (m ³): Volume (m ³):
				0,009

CERTIFIED COMPANY UNI EN ISO 9001:2008 & UNI EN ISO 13485:2012

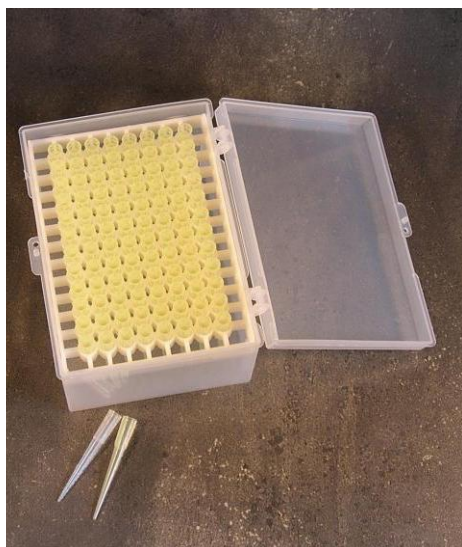
SCHEDA TECNICA PRODOTTO TECHNICAL DATA SHEET

DATA EMISSIONE / DATE OF ISSUE
06.03.2014

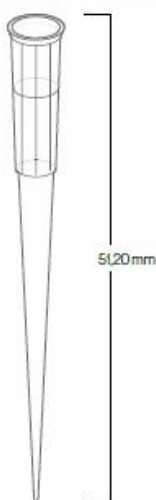


CODICE ARTICOLO: **4402/G/SG 27**
ITEM CODE:

DESCRIZIONE / DESCRIPTION



Technical view



PUNTI PER MICROPIPETTE TIPO GILSON® DA 2 - 200 µL

Realizzati in polipropilene medicale di colore giallo ad elevata purezza ed esente da Cadmio ed altri metalli pesanti. Prodotti con particolare precisione per una perfetta tenuta con le micropipette compatibili e per una ottimale direzionalità dei liquidi in fase di svuotamento. Altamente trasparenti e con ottimo grado di idrorepellenza. Questi puntali hanno la forma smussata che permette il dosaggio a partire da 2 µl. Sono confezionati in rack con coperchio da 96 pezzi, singolarmente sigillati con film trasparente per garantirne la sterilità. Autoclavabili. Latex free

TIPS FOR MICROPIPETTES GILSON® TYPE 2 - 200 µL

Made of medical polypropylene, yellow colour, of high purity, cadmium and heavy metal free. Manufactured with particular precision, that ensures a perfect seal of the compatibles micropipettes and an optimal directionality of liquids in the emptying process. Highly transparent and with an excellent degree of waterproofness. These tips have a beveled shape, which allows to batch starting from 2 µl volume. Supplied in rack with lid of 96 pieces, individually sealed by transparent film to grant its sterility. Autoclavable. Latex-free

Prodotto con marchio **CE** - conforme alla Direttiva 98/79/CE e al D.lgs 332 del 08/09/2000

CE Marked product - manufactured in compliance with 98/79/CE Directive and D.lgs 332 dtd 08/09/2000

CARATTERISTICHE PRINCIPALI		TECHNICAL FEATURES
Stato microbiologico	STERILE / STERILE	<i>Microbiological status</i>
Materiale impiegato	POLIPROPILENE / POLYPROPYLENE	<i>Raw material</i>
Temperature tollerate	MIN -10°C MAX +121°C	<i>Temperature range</i>
Volume	2 – 200 µl	<i>Volume</i>
Colore	GIALLO / YELLOW	<i>Colour</i>
Modello	GILSON® PIPETMAN P20 - P100 - P200	<i>Type</i>
Compatibilità	EPPENDORF® RESEARCH – BIOHIT® PROLINE – SOCOREX® ACURA – HTL® DISCOVERY DV20-DV100-DV200 – NICHIRYO® - FINNPIPETTE® - THERMO®	<i>Compatibility</i>
Lunghezza totale (mm)	51,20	<i>Total lenght (mm)</i>
Peso (gr.)	0,34	<i>Weight (gr.)</i>
Validità del prodotto	3 ANNI / YEARS	<i>Shelf life</i>



Nuova Aptaca Srl Regione Monforte, 30 - 14053 Canelli (Asti) Italy
Tel. (+39) 0141/83.50.75 – Fax (+39) 0141/83.52.92
E-Mail: info@aptaca.com – Website: www.aptaca.com

DESTINAZIONE D'USO / INTENDED PURPOSE

La destinazione è quella di “DISPOSITIVO MEDICO DIAGNOSTICO IN VITRO” adatto al prelievo di liquidi e fluidi biologici
Il dispositivo in oggetto è destinato esclusivamente ad uso professionale.
Classificazione Nazionale dei Dispositivi Medici (CND) > W0503020202 (Puntali per pipette senza filtro)

Intended purpose is “IN VITRO MEDICAL DEVICE” suitable for the collection of biological fluids and liquids.

For professional use only.

National classification of medical devices (CND - For Italian law) > W0503020202 (Pipettes, tips without filter)

AVVERTENZE PER L'USO / OPERATING INSTRUCTIONS

Non avvicinare il dispositivo alla fiamma o a fonti di calore che lo potrebbero danneggiare.
Keep out of flame or heat sources which might damage the product

Non utilizzare il prodotto scaduto o con la confezione aperta
Do not use after expiry date or if packing is opened

Non riutilizzare: Dispositivo monouso
Do not re-use: Disposable device

Non variare la destinazione d'uso
Do not vary the intended purpose of the product

Prodotto non adatto ai bambini
Keep out of reach of children

Conservare in luogo asciutto, Temperatura min -10°C max +50°C
Store in dry place, Temperature range: min -10°C max +50°C

Smaltimento: utilizzare gli appositi D.P.I. e smaltire secondo le normative vigenti
Disposal: use appropriate personal protective equipment and act according to applicable regulations

Prima dell'utilizzo con sostanze particolari consultare sul catalogo le tabelle di resistenza/compatibilità dei materiali.
Before use with particular substance check the resistance / compatibility chart on our catalogue

IMBALLO / PACKING

Quantità (pz): Quantity (pcs):	960	Confezione interna (pz): Internal packing (pcs):	96 pcs (rack)	QUANTITÀ MINIMA VENDIBILE MINIMUM SALEABLE QUANTITY
Misura esterna scatola (cm): External box dimensions (cm):	50,5 x 14,5 x 13	Peso (Kg): Weight (Kg):	1,900	Volume (m ³): Volume (m ³):
				0,010

SIMBOLI UTILIZZATI SULL'IMBALLO / PACKING SYMBOLS



Data di fabbricazione
Manufacturing date



Data di scadenza
Expiry date



Consultare i documenti accompagnatori
Please consult accompanying documents



Numero di lotto
Lot number



Monouso
Disposable



Sterilizzazione con radiazioni ionizzanti
Sterilization by ionizer rays

SCHEDA TECNICA PRODOTTO TECHNICAL DATA SHEET

DATA EMISSIONE / DATE OF ISSUE
15.07.2019

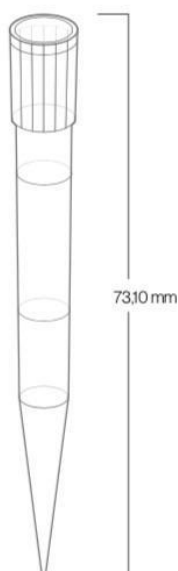


CODICE ARTICOLO: **4001/UN/SG 30**
ITEM CODE:

DESCRIZIONE / DESCRIPTION



Technical view



Puntali per micropipette ad uso Universale 50-1.000 µl, graduati

Nuovi modelli di puntali studiati per una maggiore compatibilità con diversi tipi di pipette. La forma allungata consente un migliore utilizzo ed una minore ritenzione del liquido.

Realizzati in polipropilene medicale (PP) di colore neutro ad elevata purezza ed esente da Cadmio ed altri metalli pesanti. Prodotti con particolare precisione per una perfetta tenuta con le micropipette compatibili e per una ottimale direzionalità dei liquidi in fase di svuotamento. Altamente trasparenti e con ottimo grado di idrorepellenza. Autoclavabili. Sterili confezionati in rack con coperchio autoclavabile da 96 pezzi, singolarmente sigillati con film trasparente per garantirne la sterilità. Dispositivo Latex free.

Tips for micropipettes Universal type 50 - 1000 µl, graduated

New tip models studied for a widest compatibility with different kinds of micropipettes. The lengthened shape allows an optimized use and lower liquid retention.

Made of medical polypropylene (PP) neutral colour, of high purity, cadmium and heavy metal free. Manufactured with particular precision, that ensures a perfect seal of the compatibles micropipettes and an optimal directionality of liquids in the emptying process. Highly transparent and with an excellent degree of waterproofness. Autoclavable. Sterile, supplied in rack with lid of 96 pieces autoclavable, individually sealed by transparent film to grant its sterility. Latex-free.

Prodotto con marchio CE - conforme alla Direttiva 98/79/CE e al D.lgs 332 del 08/09/2000

CE Marked product - manufactured in compliance with 98/79/CE Directive and D.lgs 332 dtd 08/09/2000

CARATTERISTICHE PRINCIPALI		TECHNICAL FEATURES
Stato microbiologico	STERILE / STERILE	Microbiological status
Materiale impiegato	POLIPROPILENE / POLYPROPYLENE	Raw material
Temperature tollerate	MIN -10°C MAX +121°C	Temperature range
Volume	50 – 1000 µl	Volume
Colore	NEUTRO / NEUTRAL	Colour
Modello	UNIVERSAL	Type
Compatibilità	Eppendorf® all model - Gilson® Pipetman P1000 - Biohit® Proline, mLine - Brand® Transferpette - Socorex® Acura - HTL® Discovery® DV1000 - Nichiryo® - Finpipette® - Thermo® - Elkay® – Jencons® – DSG® and similar	Compatibilità
Lunghezza totale	73,10 MM	Total lenght
Peso	0,78 G	Weight
Validità del prodotto	3 ANNI / YEARS	Shelf life



Nuova Aptaca Srl Regione Monforte, 30 - 14053 Canelli (Asti) Italy

Tel. (+39) 0141/83.50.75 – Fax (+39) 0141/83.52.92

E-Mail: info@aptaca.com – Website: www.aptaca.com

DESTINAZIONE D'USO / INTENDED PURPOSE

La destinazione d'uso è quella di "DISPOSITIVO MEDICO DIAGNOSTICO IN VITRO" atto a prelevare un campione biologico umano (per esempio urina, sperma, sangue, saliva, espettorato, pus, etc) e dispensarlo su terreni di crescita, vetrini, provette/contenitori al fine di effettuare analisi diagnostiche di laboratorio.

Il dispositivo in oggetto è destinato esclusivamente ad uso professionale.

Classificazione Nazionale dei Dispositivi Medici (CND) > W0503020202 (Puntali per pipette senza filtro)

Repertorio Nazionale dei Dispositivi Medici (RDM) > 1239161/R

Classificazione EDMA: 29011001 - Other Hardware + accessories + consumables + software

*The intended purpose is "IN VITRO DIAGNOSTIC MEDICAL DEVICE" able to collection a human biological sample (eg, urine, semen, blood, saliva, sputum, pus, etc) and dispense on growth medium, slides, tubes / containers in order to carry out analysis of laboratory diagnosis. **For professional use only.***

National classification of medical devices (CND - For Italian law) > W0503020202 (Pipettes, tips without filter)

EDMA: 29011001 - Other Hardware + accessories + consumables + software

AVVERTENZE PER L'USO / OPERATING INSTRUCTIONS

Non avvicinare il dispositivo alla fiamma o a fonti di calore che lo potrebbero danneggiare.

Keep out of flame or heat sources which might damage the product

Non utilizzare il prodotto scaduto o con la confezione aperta

Do not use after expiry date or if packing is opened

Non riutilizzare: Dispositivo monouso

Do not re-use: Disposable device

Non variare la destinazione d'uso

Do not vary the intended purpose of the product

Prodotto non adatto ai bambini

Keep out of reach of children

Conservare in luogo asciutto, Temperatura min -10°C max +50°C

Store in dry place, Temperature range: min -10°C max +50°C

Smaltimento: utilizzare gli appositi D.P.I. e smaltire secondo le normative vigenti

Disposal: use appropriate personal protective equipment and act according to applicable regulations

Prima dell'utilizzo con sostanze particolari consultare sul catalogo le tabelle di resistenza/compatibilità dei materiali.

Before use with particular substance check the resistance / compatibility chart on our catalogue

IMBALLO / PACKING

Quantità (pz): 960
Quantity (pcs):

Confezione interna (pz): 96
Internal packing (pcs):

QUANTITÀ MINIMA VENDIBILE
MINIMUM SALEABLE QUANTITY

Misura esterna scatola (cm): 50,5 x 14,5 x 18
External box dimensions (cm):

Peso (Kg): 2,20
Weight (Kg):

Volume (m³): 0,014
Volume (m³):

SIMBOLI UTILIZZATI SULL'IMBALLO / PACKING SYMBOLS



Data di fabbricazione
Manufacturing date



Data di scadenza
Expiry date



Consultare i documenti accompagnatori
Please consult accompanying documents



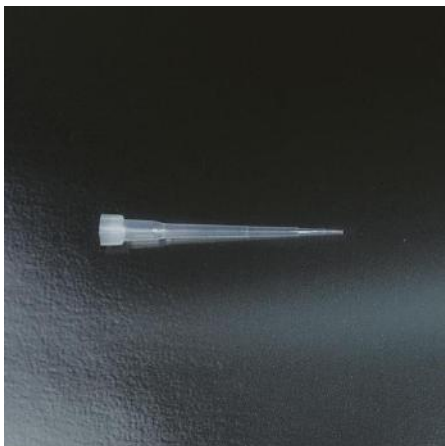
Numero di lotto
Lot number



Monouso
Disposable



Sterilizzazione con radiazioni ionizzanti
Sterilization by ionizer rays



TIPS FOR MICROPIPETTES GILSON® TYPE

Tips made of medical high purity polypropylene, cadmium and heavy metal free. Manufactured with particular precision, that ensures a perfect seal with the compatibles micropipettes and an optimal directionality of liquids in the

emptying process. Highly transparent and with an excellent degree of waterproofness. Autoclavable, latex-free Device. Available with different packaging: - Not sterile in bags of 1,000 pieces - Sterile in bags of 5 pieces or individually wrapped - Sterile or not sterile in autoclavable rack with lid of 96 pieces - Refill trays of 96 pieces.

Compatibility: Gilson® Pipetman P2-P10, Eppendorf® Reference 0,1 - 2,5 µl, Socorex® Acura, HTL® Discovery & Labmat, Nichiryo®, Thermo Scientific™ Finn timer™.

Cod.	Colour	Packing	Vol. µl
1402/MG	Neutral	1000 pcs	0.1-10 graduated / lengthened