

SCHEMA TECNICA PRODOTTO TECHNICAL DATA SHEET

DATA EMISSIONE / DATE OF ISSUE
23.05.2013



CODICE ARTICOLO: **1003/G**
ITEM CODE:

DESCRIZIONE / DESCRIPTION



MICROPROVETTE PER CAMPIONI DA 1,5 ML TIPO EPPENDORF®.

PRODOTTE IN POLIPROPILENE MEDICALE (PP), AUTOCLAVABILI FINO A 121°C. FONDO CONICO, GRADUATE. CON TAPPO PIANO A CHIUSURA ERMETICA E CON AREA DI SCRITTURA. MICROPROVETTE CON OTTIMA TRASPARENZA, GRADUAZIONE BEN VISIBILE E AREA DI SCRITTURA.

RESISTENTI FINO AD 121°C (249.8 °F) E AL CONGELAMENTO FINO A -20°C (-4 °F). RESISTENTI A FENOLO E CLOROFORMIO. UTILIZZABILI IN CENTRIFUGA FINO A 16.400 RPM (RCF 25.000 X G) MAX.

1.5 ML MICRO TEST-TUBES EPPENDORF® TYPE

MANUFACTURED IN MEDICAL POLYPROPYLENE (PP), AUTOCLAVABLE UP TO +121°C (249.8°F). CONICAL BOTTOM, GRADUATED. WITH LEAKPROOF CAP FLAT SHAPE FOR WRITING SURFACE. MICRO TEST-TUBES WITH EXCELLENT TRANSPARENCY, EVIDENT GRADUATION AND WRITING SURFACE. RESISTANT UP TO +121°C (249.8°F) AND SUITABLE FOR FREEZING UP TO -20°C (-4 °F). RESISTANT WITH PHENOL AND CHLOROFORM.

CAN BE CENTRIFUGED AT 16,400 RPM (RCF 25,000 X G) MAX.

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	NON STERILE / NOT STERILE	Microbiological status
Materiale impiegato	POLIPROPILENE / POLYPROPYLENE	Raw material – container
Volume utile (ml)	1,5	Working volume (ml)
Tipo	EPPENDORF®	Type
Temperature tollerate	MIN -20°C MAX +121°C	Temperature range
Dimensioni (mm)	Ø 10,5 x 40	Dimensions (mm)
Peso (gr.)	0,9	Weight (gr.)
Scala graduata	0,1 - 0,5 - 1,0 - 1,5	Graduated scale
Validità del prodotto	5 ANNI / YEARS	Shelf life



Nuova Aptaca Srl Regione Monforte, 30 - 14053 Canelli (Asti) Italy
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DESTINAZIONE D'USO / INTENDED PURPOSE

La destinazione è quella di “DISPOSITIVO MEDICO DIAGNOSTICO IN VITRO” adatto a contenere fluidi biologici per effettuare le analisi di laboratorio.

Il dispositivo in oggetto è destinato esclusivamente ad uso professionale.

Classificazione Nazionale dei Dispositivi Medici (CND) > W050301020202 (Microprovette e coppette senza additivi in materiale plastico per analisi).

Intended purpose is “IN VITRO MEDICAL DEVICE” to contain biological liquids to perform laboratory tests.

For professional use only

National classification of medical devices (CND - For Italian law) > W050301020202 (Samples analyses, plastic microtubes without additives).

NOTE SULLA STERILIZZAZIONE / ABOUT STERILIZATION

I Prima di sterilizzare qualsiasi dispositivo verificare che non contenga alcun residuo o traccia di contaminanti e che sia perfettamente asciutto: la loro presenza potrebbe danneggiare il materiale durante le operazioni di sterilizzazione o di autoclavatura. Prima della sterilizzazione procedere ad un prolungato risciacquo dei dispositivi con acqua distillata affinché siano puliti. Rimuovere le chiusure (tappi, coperchi) prima di qualsiasi sterilizzazione. In mancanza di ciò in autoclave o tramite la sterilizzazione a gas le differenze in pressione che si verificano possono causare il collasso del contenitore. Assicurarsi che il metodo di sterilizzazione adottato sia idoneo per tutti i componenti del dispositivo (tappi, coperchi, accessori, palette, ecc.). Se così non fosse, sterilizzarli separatamente ognuno con il metodo più appropriato. Si tenga sempre presente che la sterilizzazione potrebbe ridurre le proprietà meccaniche/funzionali/estetiche del dispositivo.

Before starting sterilization process of any Devices verify if there are any traces or residual contaminating substances and if they are completely dry: their presence might damage the Device's material during sterilization or autoclave processes. Before starting sterilization process rinse carefully all disposables with distilled water till they are completely clean. Remove all closure Devices (caps, lids) before sterilization process, otherwise during autoclaving process or gas sterilization pressure differences that occur may cause container's collapse. Make sure that the adopted sterilization method is fitting to all components (caps, lids, spoons, accessories, etc.). Otherwise, we suggest to proceed to their separate sterilization, according to the most appropriate method. Sterilization might reduce mechanical/functional/aesthetic features of the Device.

POSSIBILE STERILIZZAZIONE DEI DISPOSITIVI FABBRICATI IN PP POSSIBLE STERILIZING PP LABORATORY DEVICES

Autoclave vapore saturo a max +121 °C per 20 minuti
Autoclavable at max. +121 °C for 20 minutes

Ossido di Etilene (EO)
Ethylene Oxide (ETO)

Chimica in formalina
Chemical in formalin

Radiazioni ionizzanti
Ionizing radiations

Microonde
Microwaves



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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): 10.000
Quantity (pcs):

Confezione interna (pz): 1.000
Internal packing (pcs):

QUANTITÀ MINIMA VENDIBILE
MINIMUM SALEABLE QUANTITY

Misura esterna scatola (cm): 60 x 41 x 36,5 h.
External box dimensions (cm):

Peso (Kg): 11,0
Weight (Kg):

Volume (m³): 0,090
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



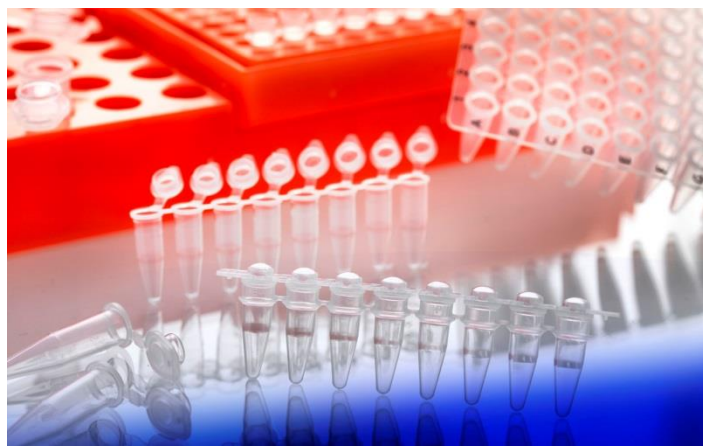
Numero di lotto
Lot number



Monouso
Disposable

DATA EMISSIONE / DATE OF ISSUE
28.05.2019

ARTICOLI PER PCR PCR PRODUCTS



Prodotti certificati per PCR: quando si utilizzano materiali di consumo per la PCR l'assenza di DNA, DNase e RNase è essenziale per amplificazioni affidabili. Tutti i prodotti di consumo per PCR sono esenti da DNase, RNase e DNA. Inoltre, i prodotti sterili sono garantiti apirogeni.

PCR-certified: when using PCR consumables, the absence of DNA, DNase and RNase is essential for reliable amplifications. All PCR consumables are free of detectable DNase, RNase and DNA. Additionally, sterile products are guaranteed free of detectable levels of Pyrogens.



La gamma:

- Provette
- Strips
- Piastre multipozzetto
- Film sigillante
- Rack per campioni

Range for PCR:

- Reaction tubes
- Tubes strips
- Microplates
- Sealing adhesive foils
- PCR workstation

Spessori delle pareti e trasferimento del calore	Well Wall Thickness and Heat Transfer	Il materiale di partenza per il consumabile per PCR - Il Polipropilene	The Starting Material for PCR Consumables - Polypropylene
Specialmente per i protocolli di PCR che prevedono diversi campi di temperatura, sono richiesti trasferimenti di calore veloci ed uniformi tra il termociclature e il campione di PCR. Le provette, le piastre e le strip sono prodotte con pareti ultra-sottili e perfettamente uniformi garantendo un trasferimento ottimale del calore.	Especially PCR protocols with different temperature gradients require fast and uniform heat transfers between the cyler thermoblock and the PCR sample. Ultra-thin and uniformly manufactured tubes or plates guarantee optimal heat transfer.	Il Polipropilene, abbreviato in PP, è un materiale termoplastico appartenente al gruppo delle poliolefine. La maggior parte delle materie prime per la produzione di materiali di consumo per PCR sono fabbricati in PP per le sue caratteristiche favorevoli rispetto alla resistenza alla temperatura e alla resistenza chimica. Inoltre il PP è molto leggero a causa della sua bassa densità. Per la produzione di materiali di consumo PCR è utilizzato solamente granulato di PP purificato, eliminando il rischio di contaminazione da componenti indesiderati, come ad esempio tracce di metallo, fin dall'inizio del processo di produzione.	Polypropylene, abbreviated PP, is a thermoplastic material belonging to the polyolefin group. The majority of the starting materials for the production of PCR consumables today consist of PP because of its favorable characteristics with respect to temperature consistency and chemical resistance. Furthermore, PP is very light weight due to its low density. For the production of PCR consumables are used only highly purified PP granulate, eliminating the risk of contamination by undesired components, such as traces of metal, right from the start of the manufacturing process.



PROVETTE PER PCR PCR TUBES

Caratteristiche

- Volume da 0,2 ml o 0,5 ml
- Perfettamente trasparenti
- Il "clic" alla chiusura conferma che la provetta risulti chiusa
- Disponibili con differenti tipi di tappo (piatto o a cupola, con o senza scudo di protezione)
- Spessore delle pareti ultrasottile per un perfetto trasferimento termico
- Compatibili con la maggior parte dei termociclatori
- Fornite in sacchetti richiudibili
- Certificate RNase, DNase e DNA free, PCR-Clean, PCR Inhibitor free, pyrogen free.
- Autoclavabili (+121°C - 20 minuti), congelabili -90°C e -196°C dipendente dall'uso

Features:

- Volume of 0.2 ml or 0.5 ml
- Perfectly transparent
- The "click" at the close confirms that the tube is closed
- Available with different types of cap (flat or domed, with or without the safety shield)
- Ultra-thin thickness of the walls for a perfect thermal transfer
- Compatible with most thermal cyclers
- Supplied in re-sealable bags
- Certified RNase, DNase and DNA free, PCR-Clean, PCR Inhibitor free, apyrogenic
- Autoclavable (+121 °C - 20 min.)



Piccole e sofisticate ! Le provette per PCR sono realizzate in polipropilene altamente purificato. Lo spessore delle pareti è ultra sottile ed uniforme al fine di garantire un trasferimento veloce ed efficiente di calore durante l'amplificazione. La parte inferiore della provetta a forma di cono e arrotondata semplifica la rimozione del campione. Tutti le provette per PCR sono disponibili con tappi a cupola e con tappi piatti, facilmente marcabili e perforabile. Tutti i tipi di tappi garantiscono una perfetta tenuta e eliminano il rischio di evaporazione del campione durante l'utilizzo. Otticamente trasparenti

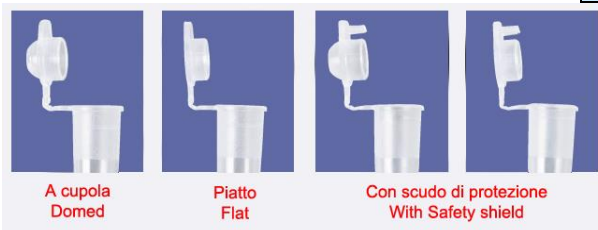
Small and Sophisticated! PCR reaction tubes are made from highly purified polypropylene. The low and uniform wall thickness guarantees fast and efficient heat transfer during amplification. The cone-shaped and rounded tube bottom simplifies sample removal. All PCR tubes are available with domed caps as well as with flat, easily markable and pierceable caps. All cap designs guarantee a tight fit on the tube and eliminate the risk of sample evaporation during the cycles. Optically transparent.



La geometria del tappo e le zone di tenuta delle provette per PCR sono appositamente progettate con l'obiettivo di prevenire le contaminazioni. L'opzionale tappo con scudo di protezione riduce il rischio di contaminazioni consentendo di chiudere la provetta toccando con la mano solamente il piccolo schermo di sicurezza integrato nel tappo.

The cap geometry and the soling zones of the PCR tube are specially designed with the aim of preventing contamination. Optional "shielded" tubes additionally reduce the risk of contamination by hand contact with a small safety shield integrated in the tubes cap.

PROVETTE PER PCR DA 0,2 ML / 0.2 ML PCR TUBES			
Cod.	Descrizione / Description	Colore / Colour	Confezione Pack size
TAPPO A CUPOLA / DOMED CAP			
1203/C	Provette per PCR da 0,2ml, senza scudo 0.2ml PCR tubes, not shielded cap	Trasparente Natural	1.000 pcs
TAPPO A CUPOLA E SCUDO DI PROTEZIONE / DOMED CAP, SHIELDED CAP			
1203/C/TS	Provette per PCR da 0,2ml, con scudo 0.2ml PCR tubes, shielded cap	Trasparente Natural	1.000 pcs
TAPPO PIATTO / FLAT CAP			
1203/N	Provette per PCR da 0,2ml, senza scudo, Ø(interno) 5,5 x 20,8 mm 0.2ml PCR tubes, not shielded cap	Trasparente Natural	1.000 pcs
TAPPO PIATTO E SCUDO DI PROTEZIONE / FLAT CAP, SHIELDED CAP			
1203/TS	Provette per PCR da 0,2ml, con scudo 0.2ml PCR tubes, shielded cap	Trasparente Natural	1.000 pcs
PROVETTE PER PCR DA 0,5 ML / 0.5 ML PCR TUBES			
Cod.	Descrizione / Description	Colore / Colour	Confezione Pack size
TAPPO A CUPOLA / DOMED CAP			
1204/C	Provette per PCR da 0,5ml, senza scudo 0.5ml PCR tubes, not shielded cap	Trasparente Natural	1.000 pcs
TAPPO PIATTO / FLAT CAP			
1204	Provette per PCR da 0,5ml, senza scudo, Xtra Clear 0.5ml PCR tubes, not shielded cap, Xtra Clear	Trasparente Natural	1.000 pcs
1204/P	Provette per PCR da 0,5ml, senza scudo, tappo perforabile 0.5ml PCR tubes, not shielded cap, pierceable cap	Trasparente Natural	1.000 pcs



Tappo a cupola / Domed: Il tappo offre una tenuta affidabile
Snap-in-place cap offers reliable sealing

Tappo piatto / Flat: Perforabile, Xtra Clear per Real Time PCR
Pierceable, option Xtra Clear for Real Time PCR

Scudo di sicurezza / Safety shield: L'integrato scudo di sicurezza protegge l'interno del tappo contro le contaminazioni dovute al contatto involontario con le dita.
The integrated safety shield protects the inside of the cap against contamination by unintentional finger contact

STRIPS PER PCR PCR TUBE STRIPS

Caratteristiche:

- Strip di provette disponibili con strip di tappi separati o con tappi singoli attaccati
- Tappi disponibili con la forma a cupola o piatta
- Perfettamente trasparenti
- Strip di tappi "Perfect seal" per una chiusura ottimale di provette oppure di piastre
- Compatibili con la maggior parte dei termociclatori
- Spessore delle pareti ultrasottile per un perfetto trasferimento termico
- Fornite in sacchetti richiudibili
- Certificate RNase, DNase e DNA free, PCR-Clean, PCR Inhibitor free, pyrogen free.
- Autoclavabili (+121°C - 20 minuti)



Strip di provette ! Le provette per PCR sono realizzate in polipropilene altamente purificato. Lo spessore delle pareti è ultra sottile ed uniforme al fine di garantire un trasferimento veloce ed efficiente di calore durante l'amplificazione. La parte inferiore della provetta a forma di cono e arrotondata semplifica la rimozione del campione. Tutti gli strip per PCR sono disponibili con tappi a cupola e con tappi piatti, facilmente marcabili e perforabile. Le strisce con tappo piatto, otticamente trasparente "Xtra Clear", ideali per le applicazioni real-time PCR. Tutti i tipi di tappi garantiscono una perfetta tenuta e eliminano il rischio di evaporazione del campione durante l'utilizzo.

Features:

- *Strip available with separate cap strip or individually attached cap*
- *Available with flat or domed cap*
- *Perfectly transparent*
- *Strips cap "perfect seal" type or an optimum closing of tubes or plates*
- *Compatible with most thermal cyclers*
- *Ultra-thin thickness of the walls for a perfect thermal transfer*
- *Supplied in re-sealable bags*
- *Certified RNase, DNase and DNA free, PCR-Clean, PCR Inhibitor free, apirogene*
- *Autoclavable (+121 °C - 20 min.)*

Tube strips! PCR reaction tubes are made from highly purified polypropylene. The low and uniform wall thickness guarantees fast and efficient heat transfer during amplification. The cone-shaped and rounded tube bottom simplifies sample removal. All PCR strips are available with domed caps as well as with flat, easily markable and pierceable caps. Optically transparent "Xtra Clear" tube strips with flat cap are ideal for real-time PCR applications. All cap designs guarantee a tight fit on the tube and eliminate the risk of sample evaporation during the cycles. PCR tube strips are available in bulk with separate attached cap strips or with individually attached caps.



Strip per PCR a parete sottile da 0,1 o 0,2 ml, da 8 o 12 provette, con tappi disponibili in differenti versioni:

- Strip di tappi separati
- Tappi attaccati individualmente

Tutte gli strip di tappi possono essere tagliati a qualsiasi lunghezza desiderata. Oltre agli strip di tappi a cupola, sono disponibili gli strip con tappo piatto "Xtra Clear" sviluppati appositamente per applicazioni di Real-time PCR.

Le strisce di tappi "Perfect Seal" possono essere più facilmente applicate alle piastre o agli strip di provette senza compromettere la tenuta richiesta.

Gli strip di provette e tappi per PCR sono garantiti esenti da tracce rilevabili di RNase, DNase e DNA.

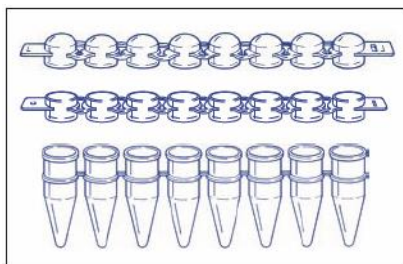
Thin-walled 0.1 ml or 0.2 ml, PCR tube strips with 8 or 12 tubes, with the cap designs:

- *Separate cap strip*
- *Individually attached cap*

All strips and caps can be cut to any desired length. In addition to cap strips with domed caps, "Xtra Clear" flat-cap strips were specially developed for real-time PCR applications.

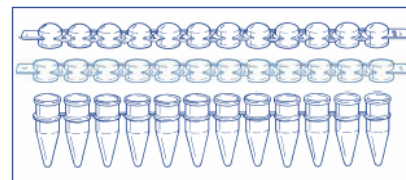
New cap strips by the name of "Perfect Seal" are more easily applied to plates or tube strips without impairing the required tightness.

PCR tube strips and caps are guaranteed free of detectable RNase, DNase and DNA and are available in natural colors.

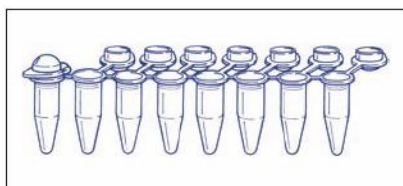


Provette e tappi in strip da 8 / 8-strip tubes and caps			
Cod.	Descrizione / Description	Colore / Colour	Confezione Pack size
STRIP DI PROVETTE / STRIP TUBES			
1650	Strip di 8 provette per PCR da 0,1 ml (low profile) 0.1 ml (low profile) 8-strip PCR tubes	Trasparente Natural	125 strips
1700	Strip di 8 provette per PCR da 0,2ml 0.2ml 8-strip PCR tubes	Trasparente Natural	125 strips
STRIP DI TAPPI / STRIP CAP			
1710	Strip da 8 tappi per PCR a CUPOLA 8-strips caps, DOMED	Trasparente Natural	125 strips
1720	Strip da 8 tappi per PCR PIATTI 8-strips caps, FLAT cap	Trasparente Natural	125 strips

Provette e tappi in strip da 12 / 12-strip tubes and caps			
Cod.	Descrizione / Description	Colore / Colour	Confezione Pack size
STRIP DI PROVETTE / STRIP TUBES			
1800	Strip di 12 provette per PCR da 0,2ml 0.2ml 12-strip PCR tubes	Trasparente Natural	80 strips
STRIP DI TAPPI / STRIP CAP			
1810	Strip da 12 tappi per PCR a CUPOLA 12-strips caps, DOMED	Trasparente Natural	80 strips
1820	Strip da 12 tappi per PCR PIATTI (Xtra-Clear per qPCR) 12-strips caps, FLAT cap (Xtra-Clear for qPCR)	Trasparente Natural	80 strips

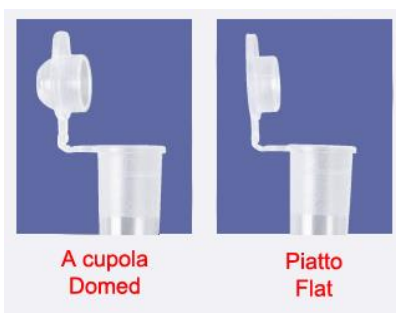


Strip da 8 provette 0,1 ml per PCR con tappi attaccati singoli 0.1 ml 8-strip PCR tubes with individually attached			
Altezza di 15,24 mm, da utilizzare solo su termociclatori con blocco Low-Profile. Height of 15.24 mm, to be used only with thermal cyclers with Low-Profile.			
Cod.	Descrizione / Description	Colore / Colour	Confezione Pack size
TAPPI PIATTI XTRA-CLEAR per qPCR / FLAT CAPS XTRA-CLEAR for qPCR			
1600	Strip da 8 provette da 0,1 ml, tappo Piatto attaccato 0.1 ml 8-strip tubes with attached Flat caps	Trasparente Natural	120 strips



Strip da 8 provette per PCR con tappi attaccati singoli 0.2ml 8-strip PCR tubes with individually attached			
Cod.	Descrizione / Description	Colore / Colour	Confezione Pack size
TAPPI A CUPOLA / DOMED CAPS			
1750	Strip da 8 provette da 0,2ml, tappo a Cupola attaccato 0.2ml 8-strip tubes with attached Domed caps	Trasparente Natural	120 strips
TAPPI PIATTI XTRA-CLEAR per qPCR / FLAT CAPS XTRA-CLEAR for qPCR			
1760	Strip da 8 provette da 0,2ml, tappo Piatto attaccato 0.2ml 8-strip tubes with attached Flat caps	Trasparente Natural	120 strips

Tappo a cupola / Domed:
Il tappo offre una tenuta affidabile
Snap-in-place cap offers reliable sealing



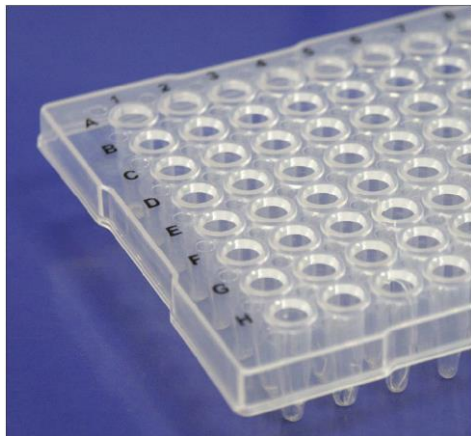
Tappo piatto / Flat:
Perforabile, Xtra Clear per Real Time PCR
Pierceable, option Xtra Clear for Real Time PCR

PIASTRE PER PCR PCR PLATES



Amplificazione affidabile!

Una gamma di Piastre con 96 pozzetti per PCR di alta qualità. Piastre prodotte in polipropilene per applicazioni standard e in tempo reale. Le piastre sono particolarmente uniformi e prodotte con estrema precisione. Lo spessore delle pareti è particolarmente sottile per un trasferimento ottimale ed uniforme del calore. Le piastre sono di facile lettura un indice alfanumerico semplifica l'allocazione del campione.



L'orientamento delle piastra è semplificato da un angolo smussato. Sono disponibili piastre con differenti tipi di bordi (senza bordo oppure semi bordate) per offrire un'ottima stabilità della singola piastra per il trasporto o per le applicazioni automatizzate. Le piastre a profilo basso "Low-Profile" hanno un volume del singolo pozzetto di circa 200 µl consentendo una riduzione significativa del volume "morto" rispetto alle piastre con profilo standard.

Tutte le piastre sono garantite esenti da RNase, DNase e DNA, PCR-Clean, pyrogen free.

Reliable Amplification !

Plates with 96 wells for PCR, a range of high-quality polypropylene plates for standard and real-time applications. The precision-manufactured uniform plates with extremely thin-walled wells guarantee optimal heat transfer and the easy-to-read alphanumeric index simplifies sample allocation.

For simplified plate orientation one corner is cut off, depending on the individual plate design. Differently configured plate edges (non-skirted or semi-skirted plates) offer individual plate stabilities for transport or automated applications.

Low-profile plate formats with well volumes of approximately 200 µl show significantly reduced well dead-volumes compared to standard profiles.

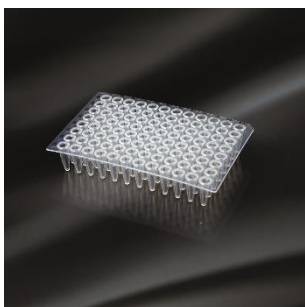
All plates are guaranteed free of detectable RNase, DNase and DNA, PCR-Clean, pyrogen free.



Piastre per PCR 350 µl, con bordo / 350 µl skirted PCR plates					
Cod.	Descrizione	Description	Taglio ang. Cut off	Colore Colour	Confezione Pack size
Altezza bassa / Low-Profile					
11940	Piastra 350 µl a 96 pozzetti, con bordo 350 µl 96-well PCR plates, skirted		A12	Trasparente Natural	10 pcs

Piastre con bordo, Low-Profile. Con griglia serigrafata e fori sui lati per utilizzo con i robot. Compatibili con la maggior parte dei termociclatori.

Skirted plates, Low-Profile. With screen-printed grid and holes on the sides for use with robots. Compatible with most of thermal cyclers.



Piastre per PCR 350 µl, senza bordo / 350 µl non skirted PCR plates					
Cod.	Descrizione	Description	Taglio ang. Cut off	Colore Colour	Confezione Pack size
Altezza bassa / Low-Profile					
11930	Piastra 350 µl a 96 pozzetti, senza bordo 350 µl 96-well PCR plates, non skirted		A12	Trasparente Natural	10 pcs

Piastre senza bordo tagliabili, altezza standard. Queste piastre sono molto flessibili e possono essere facilmente tagliate con normali forbici.

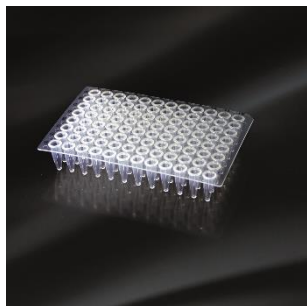
Cuttable non skirted plates, standard height. These plates are very flexible and can be easily cut with normal scissors.



Piastre per PCR 200 µl, senza bordo Low Profile / 200 µl non skirted PCR plates Low profile					
Cod.	Descrizione	Description	Taglio ang. Cut off	Colore Colour	Confezione Pack size
Altezza bassa / Low-Profile					
11900	Piastra 200 µl a 96 pozzetti, senza bordo 200 µl 96-well PCR plates, non skirted		H12	Trasparente Natural	20 pcs

Piastre senza bordo, profilo basso. Compatibili con la maggior parte dei termociclatori.

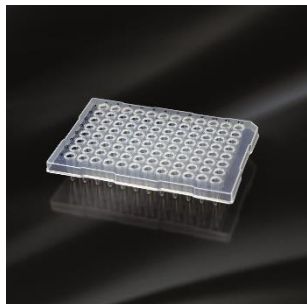
Non skirted plates, Low-Profile. Compatible with most of thermal cyclers.



Piastra per PCR 350 µl, senza bordo / 350 µl non skirted PCR plates					
Cod.	Descrizione	Description	Taglio ang. Cut off	Colore Colour	Confezione Pack size
Altezza bassa / Low-Profile					
11910	Piastra 350 µl a 96 pozzetti, senza bordo 350 µl 96-well PCR plates, non skirted		A12	Trasparente Natural	10 pcs

Piastra senza bordo, altezza standard. Compatibili con la maggior parte dei termociclatori.

Non skirted plates, standard height. Compatible with most of thermal cyclers.



Piastra per PCR 350 µl, semi-bordate / 350 µl semi-skirted PCR plates					
Cod.	Descrizione	Description	Taglio ang. Cut off	Colore Colour	Confezione Pack size
Altezza bassa / Low-Profile					
11920	Piastra 350 µl a 96 pozzetti, semi-bordate 350 µl 96-well PCR plates, semi-skirted		A12	Trasparente Natural	10 pcs

Piastra semi-bordate, altezza standard. Compatibili con la maggior parte dei termociclatori.

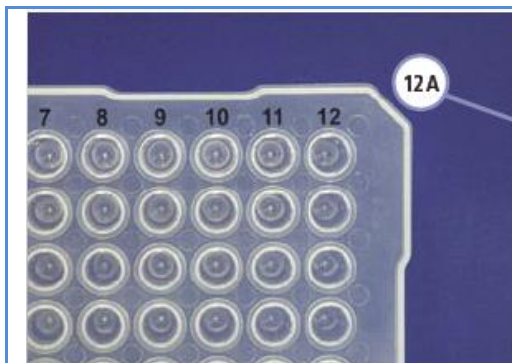
Semi-skirted plates, standard height. Compatible with most of thermal cyclers.

Caratteristiche

- Prodotte con particolare precisione e con tolleranze dimensionali estremamente basse
- Disponibili senza bordo per una adattabilità universale, compatibili con la maggior parte dei termociclatori. Le piastra senza bordo hanno una alta flessibilità che garantisce la massima compatibilità con i termo blocchi. Le Piastra senza bordo sono facilmente tagliabili con forbici secondo le dimensioni desiderate
- Le piastra semi-bordate sono disponibili con altezza standard o con profilo basso "Low Profile". Le piastra semi-bordate possiedono un mezzo bordo di circa 7 mm di altezza che circonda la superficie della piastra. Il bordo migliora la stabilità della piastra e migliora l'idoneità per applicazioni automatizzate. Inoltre è possibile l'etichettatura della piastra con etichette barcode.
- Confezioni piccole e pratiche di tipo richiudibile
- Certificate DNase, RNase e DNA free - PCR-Clean. Autoclavabili a +121°C - 20 minuti

Features:

- Precision-manufactured uniform plates with low tolerances
- Plates are available non-skirted. Non-skirted PCR plates do not have a skirt surrounding at their edges and can be universally used with established thermal cyclers. High plate flexibility guarantees optimal fit in the thermoblock. Non-skirted plates are cutting for use in smaller formats is possible.
- Semi-skirted plates are available with standard height or Low-profile. Semi-skirted plates possess an approximately 7 mm high half skirt which surrounds the complete edge of the plate. The skirting enhances the stability of the plate and improves the suitability for automated applications. Furthermore, labeling of the plate's edge is possible with barcode labels.
- Conveniently packaged in resealable bags
- All plates are certified DNase, RNase and DNA free - PCR-Clean. Autoclavable (+121 ° C - 20 min.)



Angolo smussato per il corretto orientamento della piastra

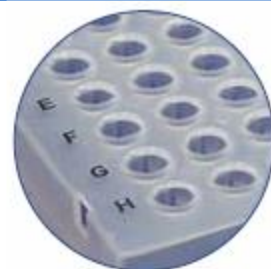
La posizione esatta dell'angolo smussato "corner-cut", si trova nella posizione indicata per ogni piastra (H12 o A12). Nell'immagine accanto, per esempio, nella posizione A12

Cut off corners for better plate orientation

The exact position of the "corner-cut", the cut off plate corner is found at the end of the respective article description, e.g. in the case of the shown figure, position (12A).

Griglia di riferimento serigrafata di facile lettura

Easy-to-read serigraphed alphanumerical index



Metodi di sigillatura / Sealing options

La scelta del metodo di sigillatura dipende da numerosi diversi criteri. Che temperatura deve sopportare il materiale? Deve essere otticamente trasparente per PCR Real time (cioè dimostrare bassa auto-fluorescenza). E 'chimicamente stabile? A seconda dell'applicazione PCR necessaria, offriamo due metodi di sigillatura delle piastre.

Choosing an individual sealing material or an individual sealing technique depends on numerous different criteria. Which temperature must the material withstand? Must it be optically transparent for real-time PCR (i.e. demonstrate low auto-fluorescence). Is it chemically stable?

Depending on the individual PCR application, We offer two discrete sealing options

Strip da 8 o 12 tappi / 8 or 12 cap strips



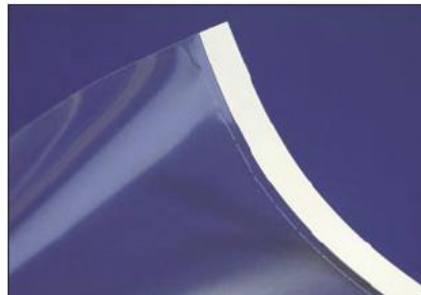
Cod. 1710 - 1720 - 1810 - 1820

Gli strip di tappi per PCR sono realizzati in PP altamente purificato. Gli strip "Xtra Clear" con tappo piatto sono otticamente trasparenti per Real Time PCR. Sono disponibili anche strips di tappi a cupola. Gli strips di tappi sono di nuova concezione "Perfect Seal" e più facilmente utilizzabili con le piastre senza comprometterne la tenuta necessaria.

PCR cap strips are produced from highly purified PP. Optically transparent "Xtra Clear" flat-cap strips for real-time PCR as well as strips with domed caps are available.

Easy handling! Newly developed cap strips named "Perfect Seal" are more easily attached to plates or tube strips without affecting the necessary tightness.

Fogli sigillanti adesivi / Sealing foils & films



Cod. 11950

E' una pellicola in poliolefina ultra-trasparente "Xtra Clear" ideale per applicazioni di Real Time PCR.

Pellicola sensibile alla pressione. La base adesiva non lascia residui che potrebbero causare interferenze ottiche.

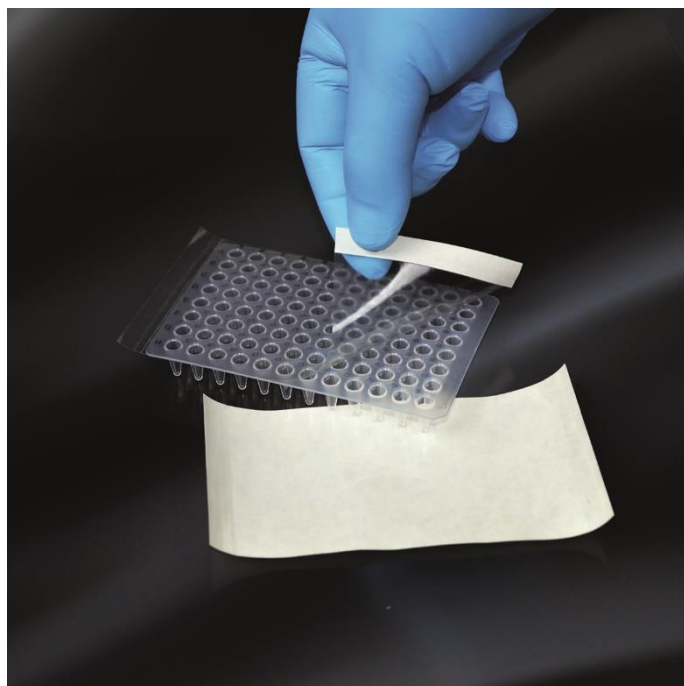
It is available in transparent polyolefin film. Pressure-sensitive ultra-transparent "Xtra Clear" film is ideal for real-time applications. The silicon-based adhesive component leaves no residues which might cause optical interference.

PCR PLATES – CYCLER COMPATIBILITY TABELLA DI COMPATIBILITÀ PIASTRE PCR

Manufacturer Produttore	Model Modello	Non-skirted plates Piastrre senza bordo			Semi-skirted plates Piastrre semi-bordate		Skirted plates Piastrre bordate	
		cod. 11930	cod. 11900	cod. 11910	cod. 11920	cod. 11940		
Applied Biosystems®	Thermal Cyclers 2700 - 9600 - 9700	X		X	X			
	Real-Time Thermal Cyclers 5700 - 7300 7500 - PRISM 7000 - 7700 - 7900 HT	X		X	X			
	Sequencers PRISM 310 - PRISM 3100 3130 (XL) - 3700 - PRISM 3730 (XL)	X		X	X			
Amersham®	Sequencers MegaBACE 500 MegaBACE 1000						X	
Beckman®	Sequencer CEQ	X		X				
Analytic Jena/ Biometra®	Thermal Cyclers Uno - T1 Thermocycler - Tgradient - Trobot	X	X	X	X		X	
	Thermal Cycler Uno II	X	X	X	X			
	Thermal Cyclers T3000 & TProfessional	X	X	X			X	
	Real-Time Topical	X	X	X			X	
Bio-Rad/Mj Research®	Thermal Cyclers C1000/S1000 - DNA Engine range - Dyad/Dyad Disciple	X	X	X			X	
	Thermal Cycler Gene Cycler - T100	X		X	X			
	Thermal Cyclers iCYCLER	X		X			X	
	Thermal Cycler Mini Gradient	X	X	X				
	Thermal Cyclers MyCycler - Personal	X		X				
	Thermal Cyclers PTC-100 - PTC-200 - PTC 225-Tetrad	X	X	X			X	
	Real-Time Thermal Cyclers Opticon / Opticon 2	X	X	X			X	
	Real-Time Thermal Cycler CFX96						X	
	Real-Time Thermal Cyclers CFX Connect - Chromo-4		X				X	
	Real-Time Thermal Cyclers iCycler - iQ5 & MyiQ	X		X			X	
Corbet®	Sequencer BaseStation						X	
	Thermal Cycler PalmCycler 96						X	
Eppendorf®	Thermal Cycler Mastercycler	X	X	X			X	
	Thermal Cycler ep Gradient	X		X	X		X	
	Thermal Cyclers Nexus & Nexus Eco - Nexus Gradient	X	X	X			X	
	Thermal Cycler Mastercycler Pro	X		X			X	
	Real-Time Mastercycler ep Realplex	X		X			X	
Ericom®	Thermal Cyclers Delta Cycler I - Single Block & Twin Block	X	X	X				
	Thermal Cyclers Delta Cycler II - Power Block I	X	X	X	X			
Esco/Flexi®	Thermal Cycler Swift	X		X				
	Thermal Cyclers Gene - Genius	X		X			X	
G-Storm®	Thermal Cyclers GS1 - GS2 - GS4 - GSX - GSXs	X	X	X	X			
MWG®	Thermal Cycler Primus 96	X	X	X	X		X	
Stratagene®	Thermal Cycler Robocycler 96	X		X				
	Thermal Cyclers Robocycler Gradient	X	X	X	X		X	
	Thermal Cycler SureCycler 8800		X					
	Real-Time Mx3005P & Mx4000	X	X	X	X			
TaKaRa®	Thermal Cycler TP240						X	
	Thermal Cycler TP3000	X	X	X	X		X	
Techne®	Thermal Cyclers Cytogene - Genius & Genius Quad - Touchgene	X	X	X	X			
	Thermal Cyclers Genius (TC412) - Flexigene - Touchgene X - Touchgene Gradient (TC512)	X	X	X	X		X	
	Real-Time PrimeQ		X					
	Real-Time Quantica		X				X	
Thermo Hybaid®	Thermal Cyclers PCR Sprint - MBS Satellite (Multiblock) System - Px2 & PxE - PCR Express - Omni-E - Touchdown & Omnigene	X	X	X	X		X	
Transgenomic®	Sequencer WAVE System						X	

This chart is purely indicative. Please always check the compatibility of the plates with the equipment used.
La presente tabella è puramente indicativa. Verificare sempre la compatibilità delle piastrre con l'apparecchiatura utilizzata.

CODICE ARTICOLO: **11950**
ITEM CODE:



FOGLI SIGILLANTI ADESIVI PER MICROPIASTRE

FILM ADESIVO TRASPARENTE IDONEO PER APPLICAZIONI DI PCR. IL FILM È UNA PELLICOLA IN POLIOLEFINA DA 0,05 MM RIVESTITO SU DI UN LATO CON ADESIVO ACRILICO SENSIBILE ALLA PRESSIONE. L'ADESIVO NON RILASCIAM RESIDUI CHE POTREBBERO CAUSARE INTERFERENZE OTTICHE. OGNI FOGLIO È FORNITO SU DI UN SUPPORTO LINER DI CARTA BIANCA.

SEALING ADHESIVE FOILS FOR MICROPLATES

ADHESIVE TRANSPARENT FILM SUITABLE FOR PCR APPLICATIONS. SINGLE COATED SEAL CONSISTING OF A 0.05MM POLYOLEFIN FILM COATED ON ONE SIDE WITH A PRESSURE SENSITIVE ACRYLATE ADHESIVE. THE SILICON-BASED ADHESIVE COMPONENT LEAVES NO RESIDUES WHICH MIGHT CAUSE OPTICAL INTERFERENCE. THE SEAL IS SUPPLIED ON A WHITE PAPER RELEASE LINER.

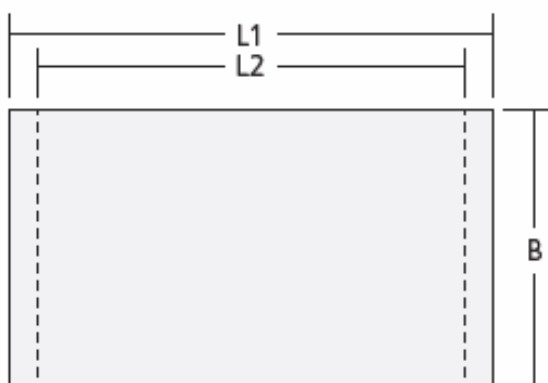
Caratteristiche

- Otticamente trasparenti
- Idonei per ricerca in ambito bioanalitico
- Idonei ad essere utilizzati con piastre prodotte in polipropilene, polistirolo e in policarbonato
- Compatibili con soluzioni acquose e solventi organici
- Adatti per stoccaggio a breve termine e incubazione per PCR
- Range di temperatura da max +110°C a min. -70°C (-80°C per brevi periodi di stoccaggio - 2-3 giorni)
- Evaporazione minima del contenuto della piastra
- Otticamente trasparente per una facile visione del contenuto della piastra
- Minima contaminazione incrociata
- Bassa auto fluorescenza
- Resistente al DMSO
- Confezioni facili da maneggiare da 100 pezzi
- Non sterile, validità 3 anni

Features:

- Optically clear
- Suitable for use in bio-analytical research
- For use with polypropylene, polystyrene, and polycarbonate microplates
- Compatible with aqueous solutions and organic solvents
- Compatible with thermal cyclers
- Suitable for use between -70°C and 110°C (-80°C for short periods - max 2-3 days)
- Minimal evaporation of microplate contents over use conditions
- Optically clear properties for ease of read-through
- Minimal cross-well contamination
- Low auto-fluorescence
- Resistant to DMSO
- Easy to handle delivery system, pack size 100 pieces
- Non sterile, expiry date 3 years

DIMENSIONI / DIMENSIONS:



L1 (lunghezza totale / Total length) > **136,5 mm**

L2 (Lunghezza di utilizzo / Usable length) > **120,7 mm**

B (profondità / width) > **79,4 mm**

Tolleranza / Tolerance > **± 1,6 mm**

RACK PER CAMPIONI PCR PCR WORKSTATION



Tutto ben organizzato !

I sistemi rack sono stati progettati per la conservazione sicura e semplice dei campioni. I sistemi sono disponibili in vari colori e con differenti capacità di sistemazione dei campioni. Possono essere utilizzati universalmente con provette PCR e/o piastre fino a temperature di -90 °C. Il coperchio trasparente fornisce una protezione affidabile contro la contaminazione del campione.

Well Arranged!

Rack systems were designed for safe and simple sample storage. The systems are available in various colors and with different sample accommodation capacities. They can be used universally with PCR tubes and/or plates down to temperatures of -90 °C. The transparent lid provides reliable protection against sample contamination.

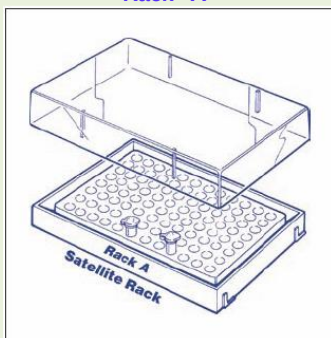
Rack per campioni PCR

Sistema componibile molto pratico per la conservazione di provette, strips di provette e piastre sia da 0.5 ml che da 1.5/2.0 ml. L'indice alfanumerico stampato nel rack consente una facile identificazione del campione. Due diverse opzioni di rack A e B possono essere facilmente combinati per formare un "combi-rack". E' adatto per temperature comprese tra -90 °C a + 121 °C. Autoclavabili.

PCR Workstation

Practical combination system for effective storage of PCR tubes, tube strips and plates as well as 0.5 and 1.5/2.0 ml microcentrifuge tubes. The alphanumeric index molded in the rack enables easy sample identification. The two differently dimensioned rack options A and B are easily connected to form a "combi-rack". It is suitable for temperatures from -90 °C to 121 °C and autoclavable.

Rack "A"



Capacità:

n° 96 x 0,2ml provette per PCR o strips di provette o piastra per PCR a 96 pozzetti

Dimensioni esterne con coperchio:

(L x P x A): 128 x 87 x 33 mm

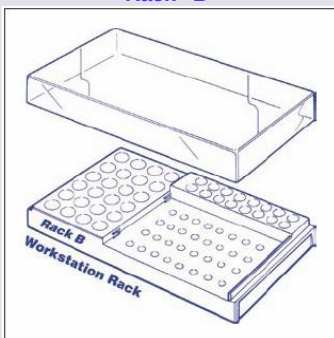
Capacity:

n° 96 x 0.2 ml PCR tubes or tube strips and 96-well PCR plates.

Outside dimension with lid:

(W x D x H): 128 x 87 x 33 mm

Rack "B"



Capacità:

n° 32 x 0,2ml provette per PCR
n° 16 x 0,5ml provette per PCR
n° 24 x 1,5 / 2,0 ml microprovette

Dimensioni esterne con coperchio:

(L x P x A): 215 x 120 x 50 mm

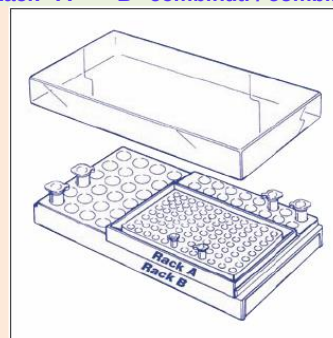
Capacity:

n° 32 x 0.2 ml PCR tubes
n° 16 x 0.5 ml tubes (PCR or MCT)
n° 24 x 1.5/2.0 ml microcentrifuge tubes

Outside dimension with lid:

(W x D x H): 215 x 120 x 50 mm

Rack "A" + "B" combinati / combined



Rack A inserito all'interno dell'apposita area del rack B

Rack A is inserted without lid in the designated zone in Rack B

Rack per campioni PCR / PCR Workstation				
Cod.	Descrizione / Description	Tipo Type	Colore Colour	Confezione Pack size
6605	Rack A con coperchio Rack A with lid	A	Misto - Mix*	5 pcs
6610	Rack B con coperchio Rack B with lid	B	Misto - Mix*	5 pcs
6620	Rack A + Rack B con coperchio Rack A and Rack B with lid	A + B	Misto - Mix*	5 pcs

* Ogni confezione contiene un rack per ogni colore disponibile (Blu, Verde, Arancione, Rosa e Giallo).

* Mixed pack contains one each of: blue, green, orange, pink and yellow

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ARTICOLI PER PCR PCR PRODUCTS



Prodotti certificati per PCR: quando si utilizzano materiali di consumo per la PCR l'assenza di DNA, DNase e RNase è essenziale per amplificazioni affidabili. Tutti i prodotti di consumo per PCR sono esenti da DNase, RNase e DNA. Inoltre, i prodotti sterili sono garantiti apirogeni.

PCR-certified: when using PCR consumables, the absence of DNA, DNase and RNase is essential for reliable amplifications. All PCR consumables are free of detectable DNase, RNase and DNA. Additionally, sterile products are guaranteed free of detectable levels of Pyrogens.



La gamma:

- Provette
- Strips
- Piastre multipozzetto
- Film sigillante
- Rack per campioni

Range for PCR:

- Reaction tubes
- Tubes strips
- Microplates
- Sealing adhesive foils
- PCR workstation

Spessori delle pareti e trasferimento del calore

Specialmente per i protocolli di PCR che prevedono diversi campi di temperatura, sono richiesti trasferimenti di calore veloci ed uniformi tra il termociclatore e il campione di PCR. Le provette, le piastre e le strip sono prodotte con pareti ultra-sottili e perfettamente uniformi garantendo un trasferimento ottimale del calore.

Well Wall Thickness and Heat Transfer

Especially PCR protocols with different temperature gradients require fast and uniform heat transfers between the cyler thermoblock and the PCR sample. Ultra-thin and uniformly manufactured tubes or plates guarantee optimal heat transfer.

Il materiale di partenza per il consumabile per PCR - Il Polipropilene

Il Polipropilene, abbreviato in PP, è un materiale termoplastico appartenente al gruppo delle poliolefine. La maggior parte delle materie prime per la produzione di materiali di consumo per PCR sono fabbricati in PP per le sue caratteristiche favorevoli rispetto alla resistenza alla temperatura e alla resistenza chimica. Inoltre il PP è molto leggero a causa della sua bassa densità. Per la produzione di materiali di consumo PCR è utilizzato solamente granulato di PP purificato, eliminando il rischio di contaminazione da componenti indesiderati, come ad esempio tracce di metallo, fin dall'inizio del processo di produzione.

The Starting Material for PCR Consumables - Polypropylene

Polypropylene, abbreviated PP, is a thermoplastic material belonging to the polyolefin group. The majority of the starting materials for the production of PCR consumables today consist of PP because of its favorable characteristics with respect to temperature consistency and chemical resistance. Furthermore, PP is very light weight due to its low density. For the production of PCR consumables are used only highly purified PP granulate, eliminating the risk of contamination by undesired components, such as traces of metal, right from the start of the manufacturing process.



PROVETTE PER PCR PCR TUBES

Caratteristiche

- Volume da 0,2 ml o 0,5 ml
- Perfettamente trasparenti
- Il "clic" alla chiusura conferma che la provetta risulti chiusa
- Disponibili con differenti tipi di tappo (piatto o a cupola, con o senza scudo di protezione)
- Spessore delle pareti ultrasottile per un perfetto trasferimento termico
- Compatibili con la maggior parte dei termociclatori
- Fornite in sacchetti richiudibili
- Certificate RNase, DNase e DNA free, PCR-Clean, PCR Inhibitor free, pyrogen free.
- Autoclavabili (+121°C - 20 minuti), congelabili -90°C e -196°C dipendente dall'uso

Features:

- Volume of 0.2 ml or 0.5 ml
- Perfectly transparent
- The "click" at the close confirms that the tube is closed
- Available with different types of cap (flat or domed, with or without the safety shield)
- Ultra-thin thickness of the walls for a perfect thermal transfer
- Compatible with most thermal cyclers
- Supplied in re-sealable bags
- Certified RNase, DNase and DNA free, PCR-Clean, PCR Inhibitor free, aprotogenic
- Autoclavable (+121 °C - 20 min.)



Piccole e sofisticate ! Le provette per PCR sono realizzate in polipropilene altamente purificato. Lo spessore delle pareti è ultra sottile ed uniforme al fine di garantire un trasferimento veloce ed efficiente di calore durante l'amplificazione. La parte inferiore della provetta a forma di cono e arrotondata semplifica la rimozione del campione. Tutti le provette per PCR sono disponibili con tappi a cupola e con tappi piatti, facilmente marcabili e perforabile. Tutti i tipi di tappi garantiscono una perfetta tenuta e eliminano il rischio di evaporazione del campione durante l'utilizzo. Otticamente trasparenti

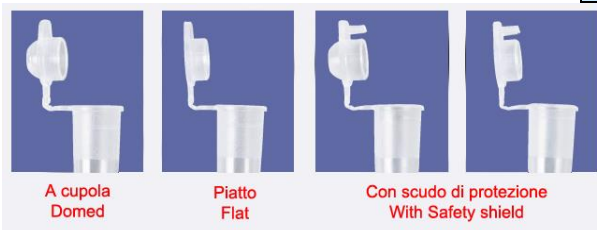
Small and Sophisticated! PCR reaction tubes are made from highly purified polypropylene. The low and uniform wall thickness guarantees fast and efficient heat transfer during amplification. The cone-shaped and rounded tube bottom simplifies sample removal. All PCR tubes are available with domed caps as well as with flat, easily markable and pierceable caps. All cap designs guarantee a tight fit on the tube and eliminate the risk of sample evaporation during the cycles. Optically transparent.



La geometria del tappo e le zone di tenuta delle provette per PCR sono appositamente progettate con l'obiettivo di prevenire le contaminazioni. L'opzionale tappo con scudo di protezione riduce il rischio di contaminazioni consentendo di chiudere la provetta toccando con la mano solamente il piccolo schermo di sicurezza integrato nel tappo.

The cap geometry and the soling zones of the PCR tube are specially designed with the aim of preventing contamination. Optional "shielded" tubes additionally reduce the risk of contamination by hand contact with a small safety shield integrated in the tubes cap.

PROVETTE PER PCR DA 0,2 ML / 0.2 ML PCR TUBES			
Cod.	Descrizione / Description	Colore / Colour	Confezione Pack size
TAPPO A CUPOLA / DOMED CAP			
1203/C	Provette per PCR da 0,2ml, senza scudo 0.2ml PCR tubes, not shielded cap	Trasparente Natural	1.000 pcs
TAPPO A CUPOLA E SCUDO DI PROTEZIONE / DOMED CAP, SHIELDED CAP			
1203/C/TS	Provette per PCR da 0,2ml, con scudo 0.2ml PCR tubes, shielded cap	Trasparente Natural	1.000 pcs
TAPPO PIATTO / FLAT CAP			
1203/N	Provette per PCR da 0,2ml, senza scudo, Ø(interno) 5,5 x 20,8 mm 0.2ml PCR tubes, not shielded cap	Trasparente Natural	1.000 pcs
TAPPO PIATTO E SCUDO DI PROTEZIONE / FLAT CAP, SHIELDED CAP			
1203/TS	Provette per PCR da 0,2ml, con scudo 0.2ml PCR tubes, shielded cap	Trasparente Natural	1.000 pcs
PROVETTE PER PCR DA 0,5 ML / 0.5 ML PCR TUBES			
Cod.	Descrizione / Description	Colore / Colour	Confezione Pack size
TAPPO A CUPOLA / DOMED CAP			
1204/C	Provette per PCR da 0,5ml, senza scudo 0.5ml PCR tubes, not shielded cap	Trasparente Natural	1.000 pcs
TAPPO PIATTO / FLAT CAP			
1204	Provette per PCR da 0,5ml, senza scudo, Xtra Clear 0.5ml PCR tubes, not shielded cap, Xtra Clear	Trasparente Natural	1.000 pcs
1204/P	Provette per PCR da 0,5ml, senza scudo, tappo perforabile 0.5ml PCR tubes, not shielded cap, pierceable cap	Trasparente Natural	1.000 pcs



Tappo a cupola / Domed: Il tappo offre una tenuta affidabile
Snap-in-place cap offers reliable sealing

Tappo piatto / Flat: Perforabile, Xtra Clear per Real Time PCR
Pierceable, option Xtra Clear for Real Time PCR

Scudo di sicurezza / Safety shield: L'integrato scudo di sicurezza protegge l'interno del tappo contro le contaminazioni dovute al contatto involontario con le dita.
The integrated safety shield protects the inside of the cap against contamination by unintentional finger contact

STRIPS PER PCR PCR TUBE STRIPS

Caratteristiche:

- Strip di provette disponibili con strip di tappi separati o con tappi singoli attaccati
- Tappi disponibili con la forma a cupola o piatta
- Perfettamente trasparenti
- Strip di tappi "Perfect seal" per una chiusura ottimale di provette oppure di piastre
- Compatibili con la maggior parte dei termociclatori
- Spessore delle pareti ultrasottile per un perfetto trasferimento termico
- Fornite in sacchetti richiudibili
- Certificate RNase, DNase e DNA free, PCR-Clean, PCR Inhibitor free, pyrogen free.
- Autoclavabili (+121°C - 20 minuti)



Strip di provette ! Le provette per PCR sono realizzate in polipropilene altamente purificato. Lo spessore delle pareti è ultra sottile ed uniforme al fine di garantire un trasferimento veloce ed efficiente di calore durante l'amplificazione. La parte inferiore della provetta a forma di cono e arrotondata semplifica la rimozione del campione. Tutti gli strip per PCR sono disponibili con tappi a cupola e con tappi piatti, facilmente marcabili e perforabile. Le strisce con tappo piatto, otticamente trasparente "Xtra Clear", ideali per le applicazioni real-time PCR. Tutti i tipi di tappi garantiscono una perfetta tenuta e eliminano il rischio di evaporazione del campione durante l'utilizzo.

Features:

- *Strip available with separate cap strip or individually attached cap*
- *Available with flat or domed cap*
- *Perfectly transparent*
- *Strips cap "perfect seal" type or an optimum closing of tubes or plates*
- *Compatible with most thermal cyclers*
- *Ultra-thin thickness of the walls for a perfect thermal transfer*
- *Supplied in re-sealable bags*
- *Certified RNase, DNase and DNA free, PCR-Clean, PCR Inhibitor free, apirogene*
- *Autoclavable (+121 ° C - 20 min.)*

Tube strips! PCR reaction tubes are made from highly purified polypropylene. The low and uniform wall thickness guarantees fast and efficient heat transfer during amplification. The cone-shaped and rounded tube bottom simplifies sample removal. All PCR strips are available with domed caps as well as with flat, easily markable and pierceable caps. Optically transparent "Xtra Clear" tube strips with flat cap are ideal for real-time PCR applications. All cap designs guarantee a tight fit on the tube and eliminate the risk of sample evaporation during the cycles. PCR tube strips are available in bulk with separate attached cap strips or with individually attached caps.



Strip per PCR a parete sottile da 0,1 o 0,2 ml, da 8 o 12 provette, con tappi disponibili in differenti versioni:

- Strip di tappi separati
- Tappi attaccati individualmente

Tutte gli strip di tappi possono essere tagliati a qualsiasi lunghezza desiderata. Oltre agli strip di tappi a cupola, sono disponibili gli strip con tappo piatto "Xtra Clear" sviluppati appositamente per applicazioni di Real-time PCR.

Le strisce di tappi "Perfect Seal" possono essere più facilmente applicate alle piastre o agli strip di provette senza compromettere la tenuta richiesta.

Gli strip di provette e tappi per PCR sono garantiti esenti da tracce rilevabili di RNase, DNase e DNA.

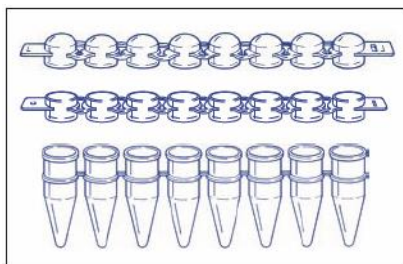
Thin-walled 0.1 ml or 0.2 ml, PCR tube strips with 8 or 12 tubes, with the cap designs:

- *Separate cap strip*
- *Individually attached cap*

All strips and caps can be cut to any desired length. In addition to cap strips with domed caps, "Xtra Clear" flat-cap strips were specially developed for real-time PCR applications.

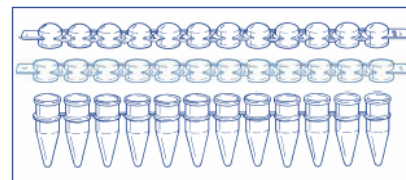
New cap strips by the name of "Perfect Seal" are more easily applied to plates or tube strips without impairing the required tightness.

PCR tube strips and caps are guaranteed free of detectable RNase, DNase and DNA and are available in natural colors.

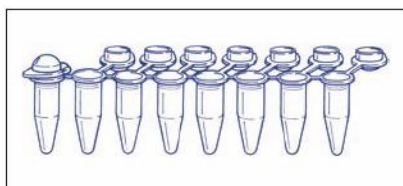


Provette e tappi in strip da 8 / 8-strip tubes and caps			
Cod.	Descrizione / Description	Colore / Colour	Confezione Pack size
STRIP DI PROVETTE / STRIP TUBES			
1650	Strip di 8 provette per PCR da 0,1 ml (low profile) 0.1 ml (low profile) 8-strip PCR tubes	Trasparente Natural	125 strips
1700	Strip di 8 provette per PCR da 0,2ml 0.2ml 8-strip PCR tubes	Trasparente Natural	125 strips
STRIP DI TAPPI / STRIP CAP			
1710	Strip da 8 tappi per PCR a CUPOLA 8-strips caps, DOMED	Trasparente Natural	125 strips
1720	Strip da 8 tappi per PCR PIATTI 8-strips caps, FLAT cap	Trasparente Natural	125 strips

Provette e tappi in strip da 12 / 12-strip tubes and caps			
Cod.	Descrizione / Description	Colore / Colour	Confezione Pack size
STRIP DI PROVETTE / STRIP TUBES			
1800	Strip di 12 provette per PCR da 0,2ml 0.2ml 12-strip PCR tubes	Trasparente Natural	80 strips
STRIP DI TAPPI / STRIP CAP			
1810	Strip da 12 tappi per PCR a CUPOLA 12-strips caps, DOMED	Trasparente Natural	80 strips
1820	Strip da 12 tappi per PCR PIATTI (Xtra-Clear per qPCR) 12-strips caps, FLAT cap (Xtra-Clear for qPCR)	Trasparente Natural	80 strips

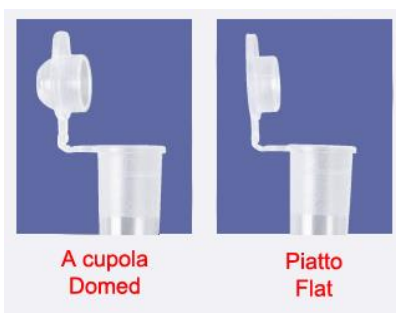


Strip da 8 provette 0,1 ml per PCR con tappi attaccati singoli 0.1 ml 8-strip PCR tubes with individually attached			
Altezza di 15,24 mm, da utilizzare solo su termociclatori con blocco Low-Profile. Height of 15.24 mm, to be used only with thermal cyclers with Low-Profile.			
Cod.	Descrizione / Description	Colore / Colour	Confezione Pack size
TAPPI PIATTI XTRA-CLEAR per qPCR / FLAT CAPS XTRA-CLEAR for qPCR			
1600	Strip da 8 provette da 0,1 ml, tappo Piatto attaccato 0.1 ml 8-strip tubes with attached Flat caps	Trasparente Natural	120 strips



Strip da 8 provette per PCR con tappi attaccati singoli 0.2ml 8-strip PCR tubes with individually attached			
Cod.	Descrizione / Description	Colore / Colour	Confezione Pack size
TAPPI A CUPOLA / DOMED CAPS			
1750	Strip da 8 provette da 0,2ml, tappo a Cupola attaccato 0.2ml 8-strip tubes with attached Domed caps	Trasparente Natural	120 strips
TAPPI PIATTI XTRA-CLEAR per qPCR / FLAT CAPS XTRA-CLEAR for qPCR			
1760	Strip da 8 provette da 0,2ml, tappo Piatto attaccato 0.2ml 8-strip tubes with attached Flat caps	Trasparente Natural	120 strips

Tappo a cupola / Domed:
Il tappo offre una tenuta affidabile
Snap-in-place cap offers reliable sealing



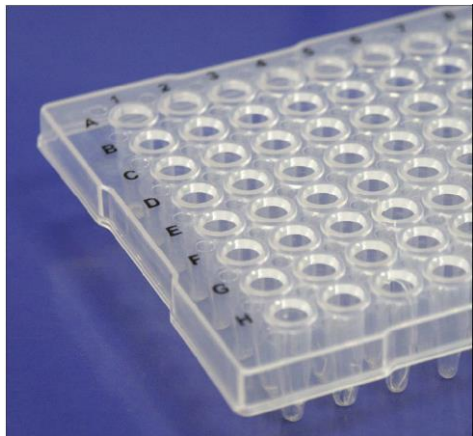
Tappo piatto / Flat:
Perforabile, Xtra Clear per Real Time PCR
Pierceable, option Xtra Clear for Real Time PCR

PIASTRE PER PCR PCR PLATES



Amplificazione affidabile!

Una gamma di Piastre con 96 pozzetti per PCR di alta qualità. Piastre prodotte in polipropilene per applicazioni standard e in tempo reale. Le piastre sono particolarmente uniformi e prodotte con estrema precisione. Lo spessore delle pareti è particolarmente sottile per un trasferimento ottimale ed uniforme del calore. Le piastre sono di facile lettura un indice alfanumerico semplifica l'allocazione del campione.



L'orientamento delle piastra è semplificato da un angolo smussato. Sono disponibili piastre con differenti tipi di bordi (senza bordo oppure semi bordate) per offrire un'ottima stabilità della singola piastra per il trasporto o per le applicazioni automatizzate. Le piastre a profilo basso "Low-Profile" hanno un volume del singolo pozzetto di circa 200 µl consentendo una riduzione significativa del volume "morto" rispetto alle piastre con profilo standard.

Tutte le piastre sono garantite esenti da RNase, DNase e DNA, PCR-Clean, pyrogen free.

Reliable Amplification !

Plates with 96 wells for PCR, a range of high-quality polypropylene plates for standard and real-time applications. The precision-manufactured uniform plates with extremely thin-walled wells guarantee optimal heat transfer and the easy-to-read alphanumeric index simplifies sample allocation.

For simplified plate orientation one corner is cut off, depending on the individual plate design. Differently configured plate edges (non-skirted or semi-skirted plates) offer individual plate stabilities for transport or automated applications.

Low-profile plate formats with well volumes of approximately 200 µl show significantly reduced well dead-volumes compared to standard profiles.

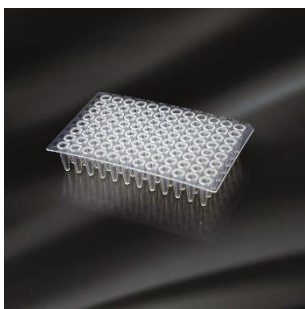
All plates are guaranteed free of detectable RNase, DNase and DNA, PCR-Clean, pyrogen free.



Piastre per PCR 350 µl, con bordo / 350 µl skirted PCR plates					
Cod.	Descrizione	Description	Taglio ang. Cut off	Colore Colour	Confezione Pack size
Altezza bassa / Low-Profile					
11940	Piastra 350 µl a 96 pozzetti, con bordo 350 µl 96-well PCR plates, skirted		A12	Trasparente Natural	10 pcs

Piastre con bordo, Low-Profile. Con griglia serigrafata e fori sui lati per utilizzo con i robot. Compatibili con la maggior parte dei termociclatori.

Skirted plates, Low-Profile. With screen-printed grid and holes on the sides for use with robots. Compatible with most of thermal cyclers.



Piastre per PCR 350 µl, senza bordo / 350 µl non skirted PCR plates					
Cod.	Descrizione	Description	Taglio ang. Cut off	Colore Colour	Confezione Pack size
Altezza bassa / Low-Profile					
11930	Piastra 350 µl a 96 pozzetti, senza bordo 350 µl 96-well PCR plates, non skirted		A12	Trasparente Natural	10 pcs

Piastre senza bordo tagliabili, altezza standard. Queste piastre sono molto flessibili e possono essere facilmente tagliate con normali forbici.

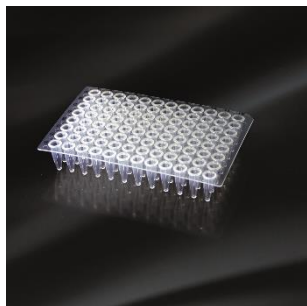
Cuttable non skirted plates, standard height. These plates are very flexible and can be easily cut with normal scissors.



Piastre per PCR 200 µl, senza bordo Low Profile / 200 µl non skirted PCR plates Low profile					
Cod.	Descrizione	Description	Taglio ang. Cut off	Colore Colour	Confezione Pack size
Altezza bassa / Low-Profile					
11900	Piastra 200 µl a 96 pozzetti, senza bordo 200 µl 96-well PCR plates, non skirted		H12	Trasparente Natural	20 pcs

Piastre senza bordo, profilo basso. Compatibili con la maggior parte dei termociclatori.

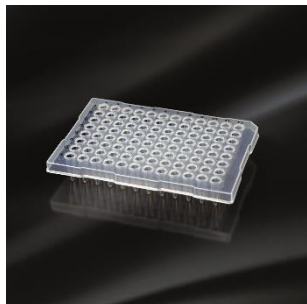
Non skirted plates, Low-Profile. Compatible with most of thermal cyclers.



Piastra per PCR 350 µl, senza bordo / 350 µl non skirted PCR plates					
Cod.	Descrizione	Description	Taglio ang. Cut off	Colore Colour	Confezione Pack size
Altezza bassa / Low-Profile					
11910	Piastra 350 µl a 96 pozzetti, senza bordo 350 µl 96-well PCR plates, non skirted		A12	Trasparente Natural	10 pcs

Piastra senza bordo, altezza standard. Compatibili con la maggior parte dei termociclatori.

Non skirted plates, standard height. Compatible with most of thermal cyclers.



Piastra per PCR 350 µl, semi-bordate / 350 µl semi-skirted PCR plates					
Cod.	Descrizione	Description	Taglio ang. Cut off	Colore Colour	Confezione Pack size
Altezza bassa / Low-Profile					
11920	Piastra 350 µl a 96 pozzetti, semi-bordate 350 µl 96-well PCR plates, semi-skirted		A12	Trasparente Natural	10 pcs

Piastra semi-bordate, altezza standard. Compatibili con la maggior parte dei termociclatori.

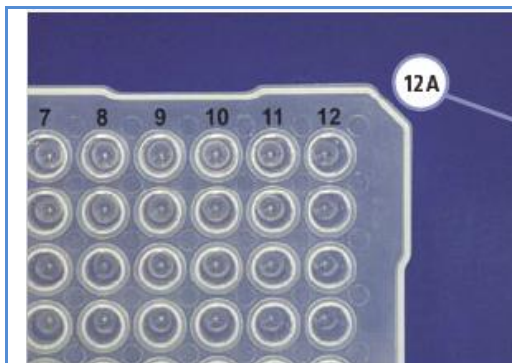
Semi-skirted plates, standard height. Compatible with most of thermal cyclers.

Caratteristiche

- Prodotte con particolare precisione e con tolleranze dimensionali estremamente basse
- Disponibili senza bordo per una adattabilità universale, compatibili con la maggior parte dei termociclatori. Le piastra senza bordo hanno una alta flessibilità che garantisce la massima compatibilità con i termo blocchi. Le Piastra senza bordo sono facilmente tagliabili con forbici secondo le dimensioni desiderate
- Le piastra semi-bordate sono disponibili con altezza standard o con profilo basso "Low Profile". Le piastra semi-bordate possiedono un mezzo bordo di circa 7 mm di altezza che circonda la superficie della piastra. Il bordo migliora la stabilità della piastra e migliora l'idoneità per applicazioni automatizzate. Inoltre è possibile l'etichettatura della piastra con etichette barcode.
- Confezioni piccole e pratiche di tipo richiudibile
- Certificate DNase, RNase e DNA free - PCR-Clean. Autoclavabili a +121°C - 20 minuti

Features:

- Precision-manufactured uniform plates with low tolerances
- Plates are available non-skirted. Non-skirted PCR plates do not have a skirt surrounding at their edges and can be universally used with established thermal cyclers. High plate flexibility guarantees optimal fit in the thermoblock. Non-skirted plates are cutting for use in smaller formats is possible.
- Semi-skirted plates are available with standard height or Low-profile. Semi-skirted plates possess an approximately 7 mm high half skirt which surrounds the complete edge of the plate. The skirting enhances the stability of the plate and improves the suitability for automated applications. Furthermore, labeling of the plate's edge is possible with barcode labels.
- Conveniently packaged in resealable bags
- All plates are certified DNase, RNase and DNA free - PCR-Clean. Autoclavable (+121 ° C - 20 min.)



Angolo smussato per il corretto orientamento della piastra

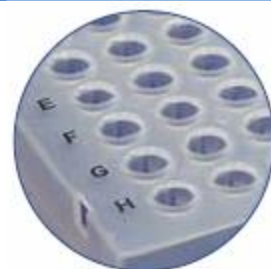
La posizione esatta dell'angolo smussato "corner-cut", si trova nella posizione indicata per ogni piastra (H12 o A12). Nell'immagine accanto, per esempio, nella posizione A12

Cut off corners for better plate orientation

The exact position of the "corner-cut", the cut off plate corner is found at the end of the respective article description, e.g. in the case of the shown figure, position (12A).

Griglia di riferimento serigrafata di facile lettura

Easy-to-read serigraphed alphanumerical index



Metodi di sigillatura / Sealing options

La scelta del metodo di sigillatura dipende da numerosi diversi criteri. Che temperatura deve sopportare il materiale? Deve essere otticamente trasparente per PCR Real time (cioè dimostrare bassa auto-fluorescenza). E 'chimicamente stabile? A seconda dell'applicazione PCR necessaria, offriamo due metodi di sigillatura delle piastre.

Choosing an individual sealing material or an individual sealing technique depends on numerous different criteria. Which temperature must the material withstand? Must it be optically transparent for real-time PCR (i.e. demonstrate low auto-fluorescence). Is it chemically stable?

Depending on the individual PCR application, We offer two discrete sealing options

Strip da 8 o 12 tappi / 8 or 12 cap strips



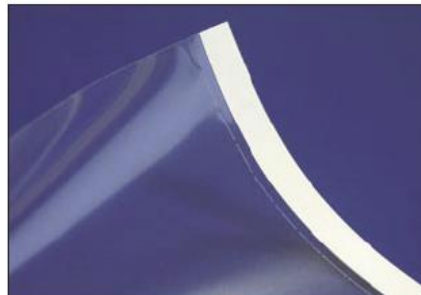
Cod. 1710 - 1720 - 1810 - 1820

Gli strip di tappi per PCR sono realizzati in PP altamente purificato. Gli strip "Xtra Clear" con tappo piatto sono otticamente trasparenti per Real Time PCR. Sono disponibili anche strips di tappi a cupola. Gli strips di tappi sono di nuova concezione "Perfect Seal" e più facilmente utilizzabili con le piastre senza comprometterne la tenuta necessaria.

PCR cap strips are produced from highly purified PP. Optically transparent "Xtra Clear" flat-cap strips for real-time PCR as well as strips with domed caps are available.

Easy handling! Newly developed cap strips named "Perfect Seal" are more easily attached to plates or tube strips without affecting the necessary tightness.

Fogli sigillanti adesivi / Sealing foils & films



Cod. 11950

E' una pellicola in poliolefina ultra-trasparente "Xtra Clear" ideale per applicazioni di Real Time PCR.

Pellicola sensibile alla pressione. La base adesiva non lascia residui che potrebbero causare interferenze ottiche.

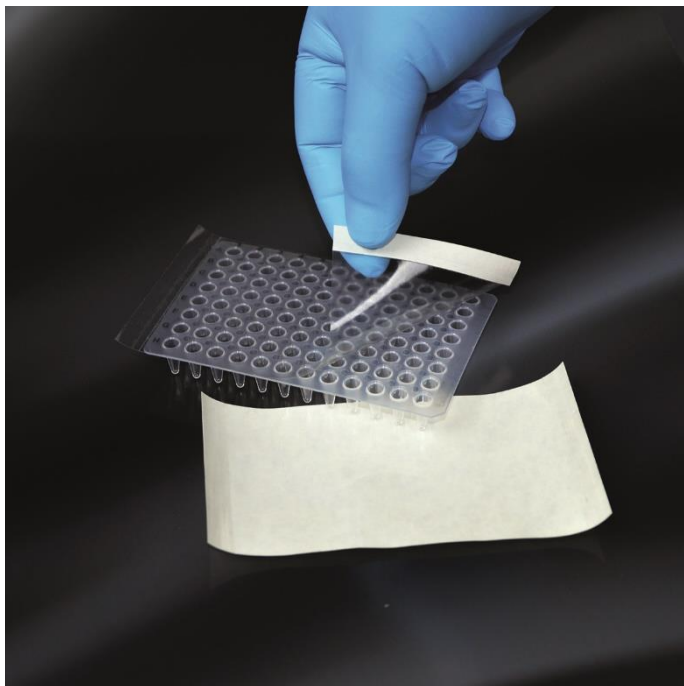
It is available in transparent polyolefin film. Pressure-sensitive ultra-transparent "Xtra Clear" film is ideal for real-time applications. The silicon-based adhesive component leaves no residues which might cause optical interference.

PCR PLATES – CYCLER COMPATIBILITY TABELLA DI COMPATIBILITÀ PIASTRE PCR

Manufacturer Produttore	Model Modello	Non-skirted plates Piastrre senza bordo			Semi-skirted plates Piastrre semi-bordate		Skirted plates Piastrre bordate	
		cod. 11930	cod. 11900	cod. 11910	cod. 11920	cod. 11940		
Applied Biosystems®	Thermal Cyclers 2700 - 9600 - 9700	X		X	X			
	Real-Time Thermal Cyclers 5700 - 7300 7500 - PRISM 7000 - 7700 - 7900 HT	X		X	X			
	Sequencers PRISM 310 - PRISM 3100 3130 (XL) - 3700 - PRISM 3730 (XL)	X		X	X			
Amersham®	Sequencers MegaBACE 500 MegaBACE 1000						X	
Beckman®	Sequencer CEQ	X		X				
Analytic Jena/ Biometra®	Thermal Cyclers Uno - T1 Thermocycler - Tgradient - Trobot	X	X	X	X		X	
	Thermal Cycler Uno II	X	X	X	X			
	Thermal Cyclers T3000 & TProfessional	X	X	X			X	
	Real-Time Topical	X	X	X			X	
Bio-Rad/Mj Research®	Thermal Cyclers C1000/S1000 - DNA Engine range - Dyad/Dyad Disciple	X	X	X			X	
	Thermal Cycler Gene Cycler - T100	X		X	X			
	Thermal Cyclers iCYCLER	X		X			X	
	Thermal Cycler Mini Gradient	X	X	X				
	Thermal Cyclers MyCycler - Personal	X		X				
	Thermal Cyclers PTC-100 - PTC-200 - PTC 225-Tetrad	X	X	X			X	
	Real-Time Thermal Cyclers Opticon / Opticon 2	X	X	X			X	
	Real-Time Thermal Cycler CFX96						X	
	Real-Time Thermal Cyclers CFX Connect - Chromo-4		X				X	
	Real-Time Thermal Cyclers iCycler - iQ5 & MyiQ	X		X			X	
Corbet®	Sequencer BaseStation						X	
	Thermal Cycler PalmCycler 96						X	
Eppendorf®	Thermal Cycler Mastercycler	X	X	X			X	
	Thermal Cycler ep Gradient	X		X	X		X	
	Thermal Cyclers Nexus & Nexus Eco - Nexus Gradient	X	X	X			X	
	Thermal Cycler Mastercycler Pro	X		X			X	
	Real-Time Mastercycler ep Realplex	X		X			X	
Ericom®	Thermal Cyclers Delta Cycler I - Single Block & Twin Block	X	X	X				
	Thermal Cyclers Delta Cycler II - Power Block I	X	X	X	X			
Esco/Flexi®	Thermal Cycler Swift	X		X				
	Thermal Cyclers Gene - Genius	X		X			X	
G-Storm®	Thermal Cyclers GS1 - GS2 - GS4 - GSX - GSXs	X	X	X	X			
MWG®	Thermal Cycler Primus 96	X	X	X	X		X	
Stratagene®	Thermal Cycler Robocycler 96	X		X				
	Thermal Cyclers Robocycler Gradient	X	X	X	X		X	
	Thermal Cycler SureCycler 8800		X					
	Real-Time Mx3005P & Mx4000	X	X	X	X			
TaKaRa®	Thermal Cycler TP240						X	
	Thermal Cycler TP3000	X	X	X	X		X	
Techne®	Thermal Cyclers Cytogene - Genius & Genius Quad - Touchgene	X	X	X	X			
	Thermal Cyclers Genius (TC412) - Flexigene - Touchgene X - Touchgene Gradient (TC512)	X	X	X	X		X	
	Real-Time PrimeQ		X					
	Real-Time Quantica		X				X	
Thermo Hybaid®	Thermal Cyclers PCR Sprint - MBS Satellite (Multiblock) System - Px2 & PxE - PCR Express - Omni-E - Touchdown & Omnigene	X	X	X	X		X	
Transgenomic®	Sequencer WAVE System						X	

This chart is purely indicative. Please always check the compatibility of the plates with the equipment used.
La presente tabella è puramente indicativa. Verificare sempre la compatibilità delle piastrre con l'apparecchiatura utilizzata.

CODICE ARTICOLO: **11950**
ITEM CODE:



FOGLI SIGILLANTI ADESIVI PER MICROPIASTRE

FILM ADESIVO TRASPARENTE IDONEO PER APPLICAZIONI DI PCR. IL FILM È UNA PELLICOLA IN POLIOLEFINA DA 0,05 MM RIVESTITO SU DI UN LATO CON ADESIVO ACRILICO SENSIBILE ALLA PRESSIONE. L'ADESIVO NON RILASCIAM RESIDUI CHE POTREBBERO CAUSARE INTERFERENZE OTTICHE. OGNI FOGLIO È FORNITO SU DI UN SUPPORTO LINER DI CARTA BIANCA.

SEALING ADHESIVE FOILS FOR MICROPLATES

ADHESIVE TRANSPARENT FILM SUITABLE FOR PCR APPLICATIONS. SINGLE COATED SEAL CONSISTING OF A 0.05MM POLYOLEFIN FILM COATED ON ONE SIDE WITH A PRESSURE SENSITIVE ACRYLATE ADHESIVE. THE SILICON-BASED ADHESIVE COMPONENT LEAVES NO RESIDUES WHICH MIGHT CAUSE OPTICAL INTERFERENCE. THE SEAL IS SUPPLIED ON A WHITE PAPER RELEASE LINER.

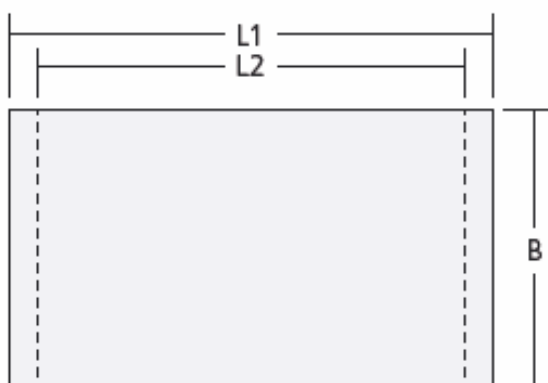
Caratteristiche

- Otticamente trasparenti
- Idonei per ricerca in ambito bioanalitico
- Idonei ad essere utilizzati con piastre prodotte in polipropilene, polistirolo e in policarbonato
- Compatibili con soluzioni acquose e solventi organici
- Adatti per stoccaggio a breve termine e incubazione per PCR
- Range di temperatura da max +110°C a min. -70°C (-80°C per brevi periodi di stoccaggio - 2-3 giorni)
- Evaporazione minima del contenuto della piastra
- Otticamente trasparente per una facile visione del contenuto della piastra
- Minima contaminazione incrociata
- Bassa auto fluorescenza
- Resistente al DMSO
- Confezioni facili da maneggiare da 100 pezzi
- Non sterile, validità 3 anni

Features:

- Optically clear
- Suitable for use in bio-analytical research
- For use with polypropylene, polystyrene, and polycarbonate microplates
- Compatible with aqueous solutions and organic solvents
- Compatible with thermal cyclers
- Suitable for use between -70°C and 110°C (-80°C for short periods - max 2-3 days)
- Minimal evaporation of microplate contents over use conditions
- Optically clear properties for ease of read-through
- Minimal cross-well contamination
- Low auto-fluorescence
- Resistant to DMSO
- Easy to handle delivery system, pack size 100 pieces
- Non sterile, expiry date 3 years

DIMENSIONI / DIMENSIONS:



L1 (lunghezza totale / Total length) > **136,5 mm**

L2 (Lunghezza di utilizzo / Usable length) > **120,7 mm**

B (profondità / width) > **79,4 mm**

Tolleranza / Tolerance > **± 1,6 mm**

RACK PER CAMPIONI PCR PCR WORKSTATION



Tutto ben organizzato !

I sistemi rack sono stati progettati per la conservazione sicura e semplice dei campioni. I sistemi sono disponibili in vari colori e con differenti capacità di sistemazione dei campioni. Possono essere utilizzati universalmente con provette PCR e/o piastre fino a temperature di -90 °C. Il coperchio trasparente fornisce una protezione affidabile contro la contaminazione del campione.

Well Arranged!

Rack systems were designed for safe and simple sample storage. The systems are available in various colors and with different sample accommodation capacities. They can be used universally with PCR tubes and/or plates down to temperatures of -90 °C. The transparent lid provides reliable protection against sample contamination.

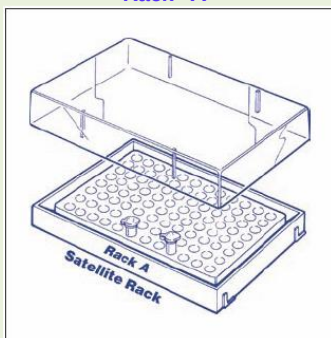
Rack per campioni PCR

Sistema componibile molto pratico per la conservazione di provette, strips di provette e piastre sia da 0.5 ml che da 1.5/2.0 ml. L'indice alfanumerico stampato nel rack consente una facile identificazione del campione. Due diverse opzioni di rack A e B possono essere facilmente combinati per formare un "combi-rack". E' adatto per temperature comprese tra -90 °C a + 121 °C. Autoclavabili.

PCR Workstation

Practical combination system for effective storage of PCR tubes, tube strips and plates as well as 0.5 and 1.5/2.0 ml microcentrifuge tubes. The alphanumeric index molded in the rack enables easy sample identification. The two differently dimensioned rack options A and B are easily connected to form a "combi-rack". It is suitable for temperatures from -90 °C to 121 °C and autoclavable.

Rack "A"



Capacità:

n° 96 x 0,2ml provette per PCR o strips di provette o piastra per PCR a 96 pozzetti

Dimensioni esterne con coperchio:

(L x P x A): 128 x 87 x 33 mm

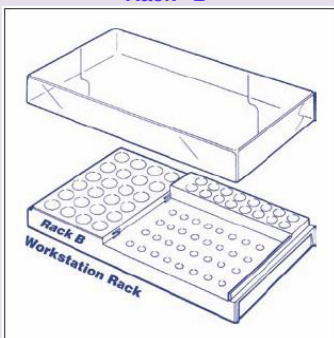
Capacity:

n° 96 x 0.2 ml PCR tubes or tube strips and 96-well PCR plates.

Outside dimension with lid:

(W x D x H): 128 x 87 x 33 mm

Rack "B"



Capacità:

n° 32 x 0,2ml provette per PCR
n° 16 x 0,5ml provette per PCR
n° 24 x 1,5 / 2,0 ml microprovette

Dimensioni esterne con coperchio:

(L x P x A): 215 x 120 x 50 mm

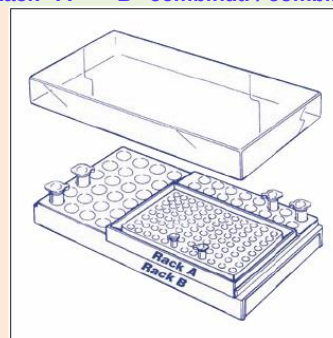
Capacity:

n° 32 x 0.2 ml PCR tubes
n° 16 x 0.5 ml tubes (PCR or MCT)
n° 24 x 1.5/2.0 ml microcentrifuge tubes

Outside dimension with lid:

(Wx D x H): 215 x 120 x 50 mm

Rack "A" + "B" combinati / combined



Rack A inserito all'interno dell'apposita area del rack B

Rack A is inserted without lid in the designated zone in Rack B

Rack per campioni PCR / PCR Workstation				
Cod.	Descrizione / Description	Tipo Type	Colore Colour	Confezione Pack size
6605	Rack A con coperchio Rack A with lid	A	Misto - Mix*	5 pcs
6610	Rack B con coperchio Rack B with lid	B	Misto - Mix*	5 pcs
6620	Rack A + Rack B con coperchio Rack A and Rack B with lid	A + B	Misto - Mix*	5 pcs

* Ogni confezione contiene un rack per ogni colore disponibile (Blu, Verde, Arancione, Rosa e Giallo).

* Mixed pack contains one each of: blue, green, orange, pink and yellow

SCHEDA TECNICA PRODOTTO TECHNICAL DATA SHEET

DATA EMISSIONE / DATE OF ISSUE
08.10.2017



ARTICOLO: **MICROPROVETTE ESENTI DA DNA, DNASI E RNASI**
ITEM: **MICRO TEST TUBES DNA, DNASE AND RNASE FREE**

DESCRIZIONE / DESCRIPTION



Microprovette coniche in polipropilene con ottima trasparenza, graduate, con area di scrittura. Tappo con superficie scrivibile e perforabile. Le microprovette sono certificate esenti RNasi, DNasi, DNA, ATP, inibitori della PCR e Apirogene. Confezionate in sacchetti con zip, richiudibili.

Utilizzabili in centrifuga fino a RCF 25.000 x g max (16.400 RPM). Autoclavabili aperti a 121°C per 20 minuti.

Particolarmente indicati per applicazioni in PCR ed altre metodiche di biologia molecolare.

Conical micro test tubes in polypropylene, optimal transparency, graduated, with writing surface. Cap with writing area and pierceable. Micro test tubes are certified RNase, DNase, DNA, ATP, PCR inhibition and Pyrogen free. Micro test tubes in Zip bags, reclosable, to be used in centrifuge at RCF 25,000 x g max (16,400 RPM). Autoclavable open at +121°C for 20 minutes. Particularly suitable for applications in PCR and other applications in molecular biology.

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

CODICE ARTICOLO ITEM CODE	VOLUME	DIMENSIONI DIMENSIONS	CONFEZIONAMENTO / PACKAGING		
			QUANTITÀ QUANTITY	IMBALLO BOX	PESO WEIGHT
1303/F	2.0 ML	Ø 11 x 42 mm	1.000 pcs (2 x 500 pcs)	20x28x18 cm	1,32 Kg.
1003/F	1.5 ML	Ø 10 x 40 mm	1.000 pcs (2 x 500 pcs)	18x20x28 cm	1,1 Kg.

CARATTERISTICHE PRINCIPALI		TECHNICAL FEATURES
Stato microbiologico	NON STERILE / NOT STERILE	Microbiological status
Materiale impiegato	POLIPROPILENE / POLYPROPYLENE	Raw material – container
Temperature tollerate	MIN -80°C MAX +121°C	Temperature range
RCF max	25.000 X G.	RCF max
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 (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 dei Dispositivi Medici (CND) > W050301020202 (Microprovette e coppette senza additivi in materiale plastico per analisi).

Repertorio Nazionale dei Dispositivi Medici (RDM) codice 1303/F > 1376162/R / codice 1003/F > 1376159/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) > W050301020202 (Samples analyses, plastic microtubes 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

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

SCHEDA TECNICA PRODOTTO TECHNICAL DATA SHEET

DATA EMISSIONE / DATE OF ISSUE
12.09.2018

CODICE ARTICOLO:
ITEM CODE: **31200**



DESCRIZIONE / DESCRIPTION



Adattatore Luer sterile VacuAptaca®

L'adattatore Luer è sterile, monouso, idoneo ad essere utilizzato con i set prelievo o gli aghi luer. Compatibile con camicie standard. Prodotto in acciaio inossidabile e polipropilene (PP) di colore verde, l'ago all'estremità è protetto da gomma per la massima sicurezza e da cappuccio in polipropilene trasparente. Sterile, latex free.

Dimensioni dell'ago: 21G

VacuAptaca® Sterile Luer adapter

The Luer Adapter is a sterile, single-use device to be used with Safety/Blood Collection sets or Luer needles in routine blood collection. Accepts standard tube holders. Luer Adapter is manufactured from stainless steel and green polypropylene (PP) and is fitted with a safety valve at one end and cap made of transparent polypropylene. Sterile, latex free device.

Needle dimensions: 21G

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

Destinazione d'uso / Intended purpose

La destinazione è quella di "DISPOSITIVO MEDICO" (Direttiva 93/42/CE e s.m.i.) – L'adattatore Luer è un dispositivo sterile destinato ad essere utilizzato insieme ai set di prelievo o agli aghi Luer per il prelievo di sangue.

Il dispositivo in oggetto è destinato esclusivamente ad uso professionale.

Classificazione Nazionale Dispositivi Medici (CND) > W0501010180 (Dispositivi per raccolta di sangue venoso o arterioso – accessori)

Repertorio Nazionale dei Dispositivi Medici (RDM) > 1472773/R

Intended purpose is "MEDICAL DEVICE" (Directive 93/42/ECC) - The Luer Adapter is a sterile, single-use device to be used with Safety/Blood Collection sets or Luer needles in routine blood collection

For professional use only.



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

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

CARATTERISTICHE PRINCIPALI		TECHNICAL FEATURES
Stato microbiologico	STERILE ETO	Microbiological status
Materiale impiegato	POLIPROPILENE/ACCIAIO INOSSIDABILE POLYPROPYLENE/ STAINLESS STEEL	Raw material
Dimensioni ago	21 G (Ø 0,8 MM)	Needle dimensions
Validità del prodotto	3 ANNI / YEARS	Shelf life

Smaltimento / Disposal



Dopo aver prelevato l'ultima provetta, sfilare l'ago dalla vena e smaltire tutti i dispositivi di prelievo (camicia, adattatore Luer, ago multiplo, ago butterfly, ecc.) negli appositi contenitori in accordo con le normative vigenti. Non re-incapucciare gli aghi, c'è il rischio di lesioni da puntura e relativo pericolo di infezione. Tutti i dispositivi di prelievo devono essere considerati potenzialmente infetti dopo l'uso.

After collecting the last tube, remove the needle from the vein and dispose all devices (Holder, Luer adapter, multi-sample needle, butterfly needle, etc.) in special containers in accordance with the present regulations. No re-hooding needles, there is the risk of injury by puncturing and relative danger of infection. All sampling devices must be considered potentially infected after use.

Avvertenze per l'uso / Precaution

Gli adattatori Luer VacuAptaca® sono dispositivi sterili monouso destinati ad essere utilizzati in combinazione con specifici aghi e holder per il prelievo di sangue. Compatibili con tutte le provette sottovuoto e con tutti gli aghi VacuAptaca®. I Dispositivi sono destinati ad essere utilizzati unicamente da utenti professionali. I campioni biologici e, in particolare, gli strumenti taglienti per la raccolta ematica, devono essere considerati potenzialmente infettivi e devono quindi essere maneggiati con cura. Tutte le importanti istruzioni per l'uso, così come le prassi e le procedure in uso presso la struttura sanitaria, devono essere osservate scrupolosamente. Non incapucciare mai gli aghi già usati, smaltirli negli opportuni contenitori biohazard e in accordo alle normative vigenti.

The adapter Luer VacuAptaca®, is a sterile, single-use device for the blood collection to be used with catheters or in combination with canula Luer/holders. Are compatible with all vacuum test tubes and needles VacuAptaca®. The device is intended for professional use only. The biological samples and the sharp surgical instruments for the haematic collection in particular, must be considered potentially infectious and must be handling carefully. All the important instructions for the handling and procedures in use at your facility must be carefully respected. Do not hood used needles and to throughout in biohazard containers approved for their disposal.



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Istruzioni per l'uso / General instructions for use

- Ruotare le due estremità della cover per aprirla. Non utilizzare l'adattatore luer se il sigillo in carta risulta già rotto.
 - Rimuovere l'estremità corta della cover. Inserire l'ago del Luer nell'holder in plastica ed avvitare in maniera salda. Si raccomanda di utilizzare l'adattatore Luer VacuAptaca® solo con Holder VacuAptaca®.
 - Assicurarsi che l'adattatore Luer sia inserito e posizionato in maniera corretta nell'holder. Rimuovere l'altra estremità della cover e collegare il set prelievo/ago butterfly all'adattatore Luer e verificarne il corretto inserimento.
 - Eseguire il prelievo venoso secondo le procedure in uso
 - Tutti i Dispositivi, dopo l'utilizzo, possono contenere microrganismi infettivi. Utilizzare appositi DPI e smaltire provetta e gli accessori per il prelievo (aghi e set di prelievo, aghi butterfly, adattatori luer, camicie, ecc.) secondo le normative vigenti.
-
- *Carefully twist both ends of the luer case to open. Don't use luer adapter if the paper label is broken.*
 - *Remove the short end of the cover. Thread the needle end of the Luer adapter into a plastic holder and twist firmly.*
 - *Make sure that the Luer adapter is inserted and seated in a correct way into the holder. It is recommended to use the adapter Luer VacuAptaca® only with Holder VacuAptaca®.*
 - *Remove the shield from the Luer Adapter and attach a Safety/Blood Collection Set or Luer Needle and verify the correct insertion. Perform Venipuncture.*
 - *It must be assumed that each device after use, contains infectious microorganisms. Use appropriate PPE and dispose the tube and puncture device (needles and blood collection set, butterfly needles, Luer adapter, holders etc..) according to the regulations on force.*

Imballo / Packing

Quantità (pz): 1.000
Quantity (pcs):

QUANTITÀ MINIMA VENDIBILE
MINIMUM SALEABLE QUANTITY

Misura esterna scatola (cm):
External box dimensions (cm):

29,3 x 17,5 x 24

Peso (Kg): 2,6
Weight (Kg):

Volume (m³): 0,012
Volume (m³):

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

Scatoline da 100 pcs
Boxes of 100 pcs

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
Sterilization by Ethylen Oxide

SCHEMA TECNICA PRODOTTO TECHNICAL DATA SHEET



DATA EMISSIONE / DATE OF ISSUE
01.09.2016



CODICE ARTICOLO: **31300**
ITEM CODE:

vacuaptaca

DESCRIZIONE / DESCRIPTION



VacuAptaca® Camicia universale monouso per prelievo con provette tipo sottovuoto.

Compatibile con tutti i Dispositivi VacuAptaca®. La camicia standard (holder) è compatibile con la maggior parte degli aghi multipli e aghi butterfly oggi in commercio. E' un prodotto monouso da utilizzarsi in conformità alle best practices sanitarie in essere presso le strutture sanitarie.

Prodotto in polipropilene (PP) trasparente, atossico, latex free.

VacuAptaca® Vacuum collection disposable holder.

Compatible with all VacuAptaca® devices. The Holder standard is compatible with the majority of multiple needles and needles butterfly today in commerce. It is a disposable product to be used in accordance with the best practices in place at health care facilities.

Manufactured in transparent, no-toxic polypropylene (PP), latex free.

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

Destinazione d'uso / Intended purpose

La destinazione è quella di "DISPOSITIVO MEDICO" (Direttiva 93/42/CE e s.m.i.) – Holder monouso, non sterile, destinato ad essere utilizzato in combinazione con un ago per il prelievo di sangue con provette sottovuoto

Il dispositivo in oggetto è destinato esclusivamente ad uso professionale.

Classificazione Nazionale Dispositivi Medici (CND) > A0701 (Raccordi)

Repertorio Nazionale dei Dispositivi Medici (RDM) > 1339960/R

*Intended purpose is "MEDICAL DEVICE" (Directive 93/42/ECC) - Holder disposable, no sterile, intended to be used in combination with a needle for vacuum tube for blood sampling. **For professional use only.***

CARATTERISTICHE PRINCIPALI		TECHNICAL FEATURES
Stato microbiologico	NON 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>
Validità del prodotto	5 ANNI / YEARS	<i>Shelf life</i>

Smaltimento / Disposal



Dopo aver prelevato l'ultima provetta, sfilare l'ago dalla vena e smaltire tutti i dispositivi di prelievo (camicia, adattatore Luer, ago multiplo, ago butterfly, ecc.) negli appositi contenitori in accordo con le normative vigenti. Non re-incapucciare gli aghi, c'è il rischio di lesioni da puntura e relativo pericolo di infezione. Tutti i dispositivi di prelievo devono essere considerati potenzialmente infetti dopo l'uso.

After collecting the last tube, remove the needle from the vein and dispose all devices (Holder, Luer adapter, multi-sample needle, butterfly needle, etc.) in special containers in accordance with the present regulations. No re-hooding needles, there is the risk of injury by puncturing and relative danger of infection. All sampling devices must be considered potentially infected after use.

Avvertenze per l'uso / Instructions for use

- > Utilizzare esclusivamente per il prelievo e l'analisi di siero, plasma o sangue intero in laboratori clinici;
- > Non variare la destinazione d'uso;
- > Utilizzare unicamente con accessori compatibili (aghi e set di prelievo, aghi butterfly, adattatori luer, camicie, ecc.);
- > Trasferire il campione di sangue da una siringa alla provetta sottovuoto non è consigliato;
- > Non utilizzare il prodotto scaduto o danneggiato;
- > Utilizzare il dispositivo con procedure asettiche e utilizzando appositi DPI (guanti, protezioni per gli occhi, abbigliamento idoneo, ecc.);
- > Non riutilizzare, dispositivo monouso;
- > Non avvicinare il dispositivo alla fiamma o a fonti di calore;
- > Conservare in luogo fresco ed asciutto, temperatura min +4°C (39,2°F) / max +30°C (86 °F). Non esporre ai raggi solari;
- > Ogni dispositivo, dopo l'utilizzo, può contenere microrganismi infettivi, utilizzare appositi DPI e smaltire provetta e gli accessori per il prelievo (aghi e set di prelievo, aghi butterfly, adattatori luer, camicie, ecc.) secondo le normative vigenti.

- > *To be used exclusively for the sampling and analysis of serum, plasma or whole blood in clinical laboratories;*
- > *Do not change the intended use;*
- > *To be used only with compatible accessories (needles and collection set, butterfly needles, luer adapters, shirts, etc.);*
- > *It is not recommended to transfer the blood sample from a syringe to the vacuum tube;*
- > *Do not use the product expired or damaged;*
- > *Use the device with aseptic procedures and using appropriate DPE (gloves, eye protectors, suitable clothing, etc.);*
- > *Do not reuse, disposable device;*
- > *Do not bring the device to flame or heat sources;*
- > *Keep in a cool and dry place, min temperature +4 °C (39.2 °F)/max +30 °C (86 °F). Do not expose to sunlight;*
- > *Every device, after use, may contain infectious microorganisms, use the appropriate PPE and dispose specimen and sampling accessories (needles and collection set, levy set butterfly, luer adapters, shirts, etc.) according to the regulations on force.*



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Imballo / Packing

Quantità (pz): <i>Quantity (pcs):</i>	1.000	Confezione interna (pz): <i>Internal packing (pcs):</i>	100	QUANTITÀ MINIMA VENDIBILE <i>MINIMUM SALEABLE QUANTITY</i>	
Misura esterna scatola (cm): <i>External box dimensions (cm):</i>	53 x 29,5 x 23,,7	Peso (Kg): <i>Weight (Kg):</i>	3,6	Volume (m³): <i>Volume (m³):</i>	0,037

Simboli utilizzati sull'imballo / Packing symbols



Data di fabbricazione
Manufacturing date



Data di scadenza
Expiry date



Numero di lotto
Lot number



Monouso
Disposable

CERTIFICATO N° 505DM05

CERTIFICATE N° 505DM05

Si certifica che il
this is to certify that

Sistema di Gestione per la Qualità

Quality Management System

messo in atto da
implemented by

NUOVA APTACA S.r.l.

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.

Commercializzazione di dispositivi medici e diagnostici in vitro.

Management of 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 analysis laboratories.

Marketing of medical and diagnostic devices in vitro.

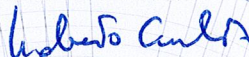
Il presente Certificato è soggetto al rispetto delle condizioni stabilite dai Regolamenti per la certificazione in vigore applicabili.

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
2017-10-30

Data di Delibera
Deliberation Date
2019-01-04

Data di Scadenza
Expiration Date
2020-10-29



SGQ N° 023A

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

CERTIFICATO N° 505SGQ04

CERTIFICATE N° 505SGQ04

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.
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. 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 Modifica
Modified Date

2019-11-06

Data di Scadenza
Expiration Date

2020-10-29

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

DECLARATION OF CONFORMITY FOR MATERIALS

Hereby we declare that Nuova Aptaca Srl In Vitro Medical Diagnostic Devices (Directive 98/79/CE) and Medical Device (93/42/CE):

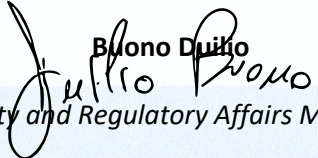
1. During devices manufacturing no materials containing natural rubber, latex, synthetic rubber are used (except for Articles of latex). The statement is formulated on the basis of information and statements provided by the producers of the raw materials used.
2. Devices are produced with materials that do not contain substances submitted to restrictions provided by 10/2001/EU Regulation and respect the global and specific migration limits in accordance with the following conditions:
 - Simulant A (distilled water) -40°C for 10 days
 - Simulant B (acetic acid solution 3% p/v) – 40°C for 10 days
 - Simulant C (Ethyl alcohol solution 10% v/v) - 40°C for 10 days
 - Simulant D1 (ethyl alcohol solution at 50% v/v) - 40°C for 10 days
 - Simulant D2 (Vegetable oil - Try substitute made with 95% ethyl alcohol as indicated by the Italian Ministerial Decree 34 of 21.03.1973) - 40°C for 10 days

The global migration limit, together with all other specific restrictions which monomers and/or additives present in the material can be exposed to, are respected in the use conditions here above. Notes and/or simulant used for migration tests allow to fix the food or the group of food, admitted to the contact with food. The statement is formulated on the basis of analytical tests made by our qualified Laboratory and information and statements provided by the producers of the raw materials used

3. Devices are produced with materials that satisfy the follow requirements:
 - Directive (UE) 2015/863 (substances use restriction – phthalates, sulphates) and following updates and changes
 - 1272/2008 Regulation (labeling and use of dangerous substances) 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
 - 2011/65/UE Directive (heavy metals, RoHS) and following updating and changes
 - 1895/2005/UE Regulation (objects intended to come in contact with food) and following updates and changes

The use in an industrial or commercial venue of the material indicated in this statement does not exclude the determination of its compliance with applicable rules of competence as well as the technological suitability for the purpose which it is intended by the user.

Canelli, lì 21 May 2019


Bruno Duilio
Quality and Regulatory Affairs Manager

DICHIARAZIONE DI CONFORMITA' DEI MATERIALI

Con la presente si dichiara che i Dispositivi Medico Diagnostici in Vitro (Direttiva 98/79/CE e s.m.i.) e i Dispositivi Medici (93/42/CE e s.m.i.) della Nuova Aptaca Srl:

1. sono stati prodotti utilizzando materiali che non contengono gomma naturale, latex, gomme sintetiche che contengono gomme naturali (ad esclusione degli articoli in lattice). L'affermazione è formulata sulla base delle informazioni e dichiarazioni fornite dai produttori delle materie prime utilizzate.
2. sono realizzati con materiali che non contengono sostanze sottoposte a restrizioni secondo il Regolamento 10/2011 (limiti di migrazione) e s.m.i. e rispettano i limiti di migrazione globale e specifica (ove applicabile) alle seguenti condizioni:
 - simulante **A** (acqua distillata) - 40°C per 10 giorni
 - simulante **B** (soluzione di acido acetico al 3% p/v) - 40°C per 10 giorni
 - simulante **C** (soluzione di alcool etilico al 10% v/v) - 40°C per 10 giorni
 - simulante **D1** (soluzione di alcool etilico al 50% v/v) - 40°C per 10 giorni
 - simulante **D2** (Olio vegetale - Prova sostitutiva effettuata con alcool etilico al 95% secondo quanto indicato dal DM 34 del 21.03.1973) - 40°C per 10 giorni

Il limite di migrazione globale, unitamente alle altre restrizioni specifiche alle quali possono essere sottoposti i monomeri e/o gli additivi presenti nel materiale, sono rispettati nelle condizioni d'uso sopra menzionate. Le note e/o i simulanti impiegati per le prove di migrazione consentono di determinare il prodotto alimentare o il gruppo di prodotti alimentari, ammessi al contatto con alimenti.

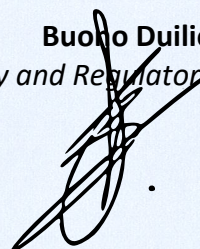
L'affermazione è supportata da prove analitiche da noi condotte presso Laboratori qualificati in accordo con il Regolamento citato e sulla base delle informazioni e dichiarazioni fornite dai produttori delle materie prime utilizzate.

3. sono realizzati con materiali che soddisfano i seguenti dettati legislativi:
 - Direttiva Delegata (UE) 2015/863 (restrizione d'uso sostanze - ftalati, solfati,) e s.m.i.
 - Regolamento 1272/2008 (etichettatura e uso sostanze pericolose) e s.m.i.
 - Direttiva 2011/65/UE (metalli pesanti, RoHS) e s.m.i.
 - Regolamento 1895/2005/CE (restrizione d'uso sostanze per contatto con alimenti) e s.m.i.
 - Regolamento 10/2011 (limiti di migrazione) e s.m.i.

L'utilizzazione in sede industriale o commerciale del materiale indicato nella presente dichiarazione non esclude l'accertamento della sua conformità alle norme vigenti di competenza nonché della idoneità tecnologica allo scopo cui è destinato da parte dell'utilizzatore.

Canelli, lì 21.05.2019

Buono Duilio
Quality and Regulatory Manager





368349367



Imposta di bollo assolta

Ministero della Salute

DIREZIONE GENERALE DEI DISPOSITIVI MEDICI E
DEL SERVIZIO FARMACEUTICO

UFFICIO 4 DGDMF DISPOSITIVI MEDICO - DIAGNOSTICI IN VITRO

DGDMF/04/I.5.l.e.2/2020/4

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 13/01/2020 presentata dalla ditta Aptaca Spa con sede in Via Monte Bianco, 4 - 24010 Monza (MB) C.F. 07520900155, P.IVA 00862050960;**CONSIDERATO** che la ditta istante ha effettuato i versamenti richiesti dal D.M. 16 Gennaio 2019;**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 13/01/2020 submitted by the company Aptaca Spa located in Via Monte Bianco, 4 - 24010 Monza (MB) C.F. 07520900155, P.IVA 00862050960;**WHEREAS** this company paid the fees required by Ministerial Decree (D.M.) January 16, 2019;**HAVING REGARD** to the official deeds;

SI ATTESTA IT IS ATTESTED

che la ditta Aptaca Spa con sede legale in Via Monte Bianco, 4 - 35020 Monza (MB), Italia, e sede operativa in Regione Monforte, 30 - 14053 - Canelli (Asti) Italia, C.F. 07520900155, P.IVA 00862050960 è il fabbricante ed ha marcato CE, come dispositivi medico - diagnostici in vitro, secondo le procedure previste dalla direttiva 98/79/CE, i seguenti prodotti:

that the Company Aptaca Spa with registered place of business in Via Monte Bianco, 4 - 24010 Monza (MB), Italy, and operative site in Regione Monforte, 30 - 14053 - Canelli (Asti), Italy, C.F.07520900155, P.IVA 008622050960 is the manufacturer and affixed CE marking as in vitro diagnostic medical devices, according to the Directive 98/79/EC, to the following products:

31 Petri dishes Ø 35 mm, with triple vents, in PS, sterile R
61 Petri dishes Ø 60 mm, without triple vents, in PS, sterile R
81 Petri dishes Ø 80 mm, without triple vents, in PS, sterile R
91 Petri dishes Ø 90 mm, with triple vents, in PS aseptic
101 Petri dishes Ø 90 mm, without triple vents, in PS aseptic
141 Petri dishes Ø 100 mm, in PS, without triple vents, aseptic
151 Petri dishes Ø 100 mm, in PS, with triple vents, aseptic

155 Contact petri dishes Ø 55 mm, with triple vents, PS, sterile
161 Petri dishes Ø 60 mm, with triple vents, in PS, sterile R
181 Petri dishes Ø 120 mm, without triple vents, in PS, aseptic
195 Contact petri dishes Ø90mm, with triple vents, PS, sterile R
221 Petri dishes Ø 140 mm, with triple vents, in PS, sterile R
231 Petri dishes Ø 150 mm, with triple vents, in PS, sterile R
251 Petri dishes Ø 90 mm, 2 sectors, triple vents, in PS, aseptic

261 Petri dishes Ø 90 mm, 3 sectors, triple vents, in PS, aseptic
271 Petri dishes Ø 90 mm, 4 sectors, triple vents, in PS, aseptic
500 Positive charge slides 26x76mm MasterGlass, writing area
560 Microscope slides 26x76 mm, cut type, thick 1,0/1.2mm MasterGlass
561 Microscope slides 26x76 mm, ground edges, thick 1,0/1.2 mm MasterGlass
562 Microscope slides 26x76 mm, ground edges with frosted end, thick 1,0/1.2 mm
571 Microscope coloured slides, frosted end white colour, 26x76 mm, MasterGlass
572 Microscope coloured slides, frosted end blue colour, 26x76 mm, MasterGlass
573 Microscope coloured slides, frosted end pink colour, 26x76 mm, MasterGlass
574 Microscope coloured slides, frosted end yellow colour, 26x76 mm, MasterGlass
575 Microscope coloured slides, frosted end green colour, 26x76 mm, MasterGlass
576 Microscope coloured slides, frosted end orange colour, 26x76 mm, MasterGlass
1003 1.5ml micro test tubes in PP, Eppendorf type, with cap
1005 10ml cylindrical test tubes in PS, without rim, graduated Ø16 x 100 mm.
1006 3ml cylindrical test tubes in PS, graduated, without rim, Ø12 x 55 mm
1011 18ml faeces containers in PS, with pressure cap and spoon, Ø22 x 63 mm
1012 18ml specimen containers, PS, pressure cap, Ø22x63mm
1013 18ml containers without cap, in PS, Ø22 x 63 mm
1014 4ml cylindrical test tubes for RIA, PS, graduated at 2ml, Ø12x70mm
1015 Cuvettes for spectrophotometer MACRO type, 2 - 4 ml, in PS, 10 x 10 x 45 mm
1016 Cuvettes for spectrophotometer SEMI-MICRO type 0.5-2ml, PS 10x4x45 mm
1018 5ml cylindrical test tubes in PS, with rim, graduated, Ø12 x 86 mm.
1022 Technicon sample cups 1.5 ml, in PS, Ø13.80 x 22.60 mm
1023 Technicon sample cups 4 ml, in PS, Ø17.26 x 37.90 mm
1024 Gensac/Technicon sample cups vol. 0.5ml, in PS, Ø13.55x24.5mm
1025 5ml flat bottom test tubes in PS, graduated, with rim, Ø16 x 60 mm.
1027 Stoppers closed at the bottom in PE for test tubes Ø16 mm, colour light blue
1028 Stoppers closed at the bottom in PE for test tubes Ø12 mm, colour light blue
1029 Stoppers closed at the bottom in PE for test tubes Ø13 mm, light blue colour
1030 130ml urine containers in PS, with pressure cap, graduated, Ø60 x 73 mm
1031 12ml urine test tubes wide mouth, in PS, with cap, graduated, Ø17 x 105 mm
1034 Caps in PE for urine test tube wide mouth art. 1031/S colour light blue
1040 120ml urine containers in PP, with self-adhesive lid, not graduated, Ø73 x 66
1041 30ml containers in PS, with white pressure cap, Ø35 x 41 mm
1045 Cuvettes for spectrophotometer MACRO type 2 - 4 ml, in PMMA 10 x 10 x 45 mm
1046 Cuvettes spectrophotometer 0.5-2ml SEMI-MICRO type, PMMA, 10x4x45mm
1050 150ml urine containers in PS, with pressure cap, graduated, Ø60 x 73 mm
1051 60ml sputum containers, in PS, with pressure cap, Ø60 x 34 mm
1061 35ml containers in PS, with white pressure cap, Ø35 x 61 mm
1070 7ml containers "bijou" type, in PS, Ø20 x 50 mm, with white screw cap
1075 5ml cylindrical test tubes in PS, not graduated, without rim, Ø12 x 75 mm
1081 150ml urine containers in PS, with screw cap, graduated, Ø60 x 83 mm
1091 150ml urine containers in PS, with screw cap, graduated, Ø60x83 mm, sterile
1120 Square petri dishes 120x120 mm with triple vents, in PS, sterile R
1124 Cover for sample cups PE, anti-evaporation, neutral, for 1024/V - 1022
1124 Cover for sample cups in PE, anti-evaporation, neutral, for art. 1024/V - 1022

1126 Cover for sample cups in PE, push-on, neutral, for art. 1024/V - 1024 - 1022
1127 Stoppers with tongues in PE for test tubes Ø16 mm, colour light blue
1128 Stoppers with tongues in PE for test tubes Ø12 mm, colour light blue
1130 Stoppers with tongues in PE for test tubes Ø13 mm, colour light blue
1131 12ml special urine test tubes in PS, graduated, Ø17x105 mm, with cap
1134 Caps in PE for special urine test tubes 1131/S colour light blue
1147 Stoppers closed at the bottom with safety grip, PE, for test tubes Ø16mm, red
1148 Stoppers closed at the bottom with safety grip, PE, for test tubes Ø12mm, red
1164 2.5ml cylindrical test tubes in PS, not graduated, without rim, Ø11 x 64 mm
1168 1 ml cylindrical test tubes in PP, no graduated, without rim, Ø8 x 40 mm
1203 0.2ml micro test tubes in PP, with flat cap, Ø6 x 21 mm
1211 60ml faeces containers in PS, with pressure cap and spoon, Ø41 x 55 mm
1212 60ml specimen containers, in PS, with pressure cap, Ø41 x 55 mm
1213 60ml containers without cap, in PS, Ø41 x 55 mm
1221 20ml scintillation vials in PE with screw cap, Ø27x 61 mm
1230 200ml urine containers in PS, with screw cap, graduated, Ø64 x 85 mm
1250 Coulter cups for cell counters 35ml, in PS, Ø31 x 55 mm, without cap
1303 2ml micro test tubes in PP, graduated, with cap
1304 0.5ml conical micro test tubes with screw cap and o-ring, in PP
1305 0.5ml conical micro test tubes with screw cap o-ring and base in PP
1312 Standard flat screw cap in PP for micro test tubes, without o-ring
1313 Screw caps with o-ring for micro test tubes
1314 0.5ml conical micro test tubes with screw cap, without o-ring in PP
1315 0.5ml conical micro test tubes with screw cap and base, PP, without o-ring
1318 Screw caps without o-ring for micro test tubes, PP, suitable for colored cap disk
1319 Screw caps with o-ring for micro test tubes, PP, suitable for colored cap disk
1375 5ml cylindrical test tubes in PS, not graduated, without rim, Ø13 x 75 mm
1405 1.5ml conical micro test tubes with screw cap and o-ring, in PP
1406 1.5ml conical micro test tubes with screw cap o-ring and base PP, not serigraphed
1415 1.5ml conical micro test tubes with screw cap, without o-ring in PP
1416 1.5ml conical micro test tubes with screw cap and base, in PP, without oring
1501 Pasteur pipettes 1ml in PE, lenght 150 mm, graduated
1502 Pasteur pipettes 3ml in PE, lenght 150 mm, graduated
1503 Capillary Pasteur pipettes, lenght 150 mm, in PE
1506 2ml conical micro test tubes with screw cap and o-ring in PP
1507 2ml conical micro test tubes with screw cap o-ring and base in PP
1511 Pasteur pipettes "fine tip", in polyethylene, total capacity 5 ml
1515 Narrow stem Pasteur pipette in PE, 4 ml, length 83 mm
1516 2ml conical micro test tubes with screw cap, without o-ring in PP
1517 2ml conical micro test tubes with screw cap and base in PP, without o-ring
1518 Paddle Pasteur pipette in PE, 0.8 ml, length 125 mm
1519 Paddle Pasteur pipette in PE, 1 ml, length 130 mm
1523 Pasteur pipettes 1.5 ml, lenght 230 mm, in PE, in dispenser boxes of 400pcs
1526 Gilford sample cups 0.5ml, in PP, Ø10 x 22 mm
1560 30 ml sputum containers in PP, with screw cap, neutral color, Ø57 x 34 mm
1601 Tips Eppendorf type in PP, vol. 50-1000ul, blue colour, 96pcs refill
1602 Tips Eppendorf type in PP, vol. 5-200 ul, yellow colour, 96pcs refill
1603 Tips Eppendorf type in PP, vol. 2-20 ul, neutral colour, 96pcs refill

1625 4 ml cylindrical test tubes flat bottom, in PS, graduated, with rim, Ø16x50 mm
1675 8ml cylindrical test tubes in PS, with rim, graduated, Ø16 x 75 mm.
1702 Tips Eppendorf type in PP, 0.5-10 ul cristal, neutral, 96pcs refill
1801 Tips Gilson type in PP, vol. 50-1000 ul, blue colour, 96pcs refill
1802 Tips Gilson type in PP, vol. 5-200 ul, yellow colour, 96pcs refill
1803 Tips Gilson type in PP, 2-200 ul graduated, neutral, 96pcs refill
1804 Tips Gilson type in PP, vol. 2-200 ul, yellow colour 96pcs refill
1850 Universal tips in PP, vol. 50-1000 ul, neutral colour, graduated, refill
1851 Universal tips in PP, vol. 50-1000 ul, blue colour, 96pcs refill
1852 Universal tips in PP, vol 2-200ul graduated, yellow, 96pcs refill
1902 Tips Gilson type in PP, vol. 0.1-10ul, neutral colour, 96pcs refill
1903 Tips Gilson type in PP, 0.1-10ul, lengthened, neutral, 96pcs refill
1951 Tips Biohit type in PP, vol. 2-300 ul, neutral colour, 96pcs refill
1954 Tips for micropipettes BIOHIT m-Line/Proline Plus type, PP, neutral, 0.1-10µl
1970 Tips Eppendorf type in PP, 20-300ul graduated, neutral, 96pcs refill
1975 Tips Oxford type in PP, vol. 5-200 ul, neutral colour, 96pcs refill
1980 Tips MLA type in PP, vol. 5-200 ul, neutral colour, 96pcs refill
2000 Test tubes in PP with K2 EDTA, for 2.5ml of blood, Ø12x56 mm, with light green cap
2001 Test tubes in PP with K2 EDTA, for 2.5ml of blood, Ø16x60 mm, with light green cap
2002 Test tubes in PP with K2 EDTA, for 5ml of blood, Ø16 x 60 mm, with light green cap
2003 Test tubes in PP with K2 EDTA, for 2.5ml of blood, Ø12x86 mm, with light green cap
2004 Test tubes in PP with K2 EDTA, for 5ml of blood, Ø12 x 86 mm, with light green cap
2005 Test tubes in PP with K2 EDTA, for 2.5ml of blood, Ø13x75 mm, with light green cap
2007 Test tubes in PP with K2 EDTA, for 10ml of blood, Ø16x100 mm, with light green cap
2008 Test tubes in PP with K2 EDTA, for 4ml of blood, Ø13x75 mm, with light green cap
2015 Blood grouping plates in PS, 10 wells, 160 x 40 x 6 mm
2018 Treated blood grouping plates, in PS, 12 wells.
2030 30ml specimen containers, in PP, with inserted screw cap Ø35 x 38 mm
2040 60ml specimen containers, in PS, with inserted screw cap Ø35 x 70 mm
2042 60ml faeces containers in PS, with screw cap and spoon, Ø35 x 70 mm
2050 60ml PP graduated specimen containers inserted screw cap Ø35 x 70 mm
2052 60ml faeces containers in PP, with screw cap and spoon, Ø35 x 70 mm
2062 60ml faeces containers in PP, with screw cap and spoon, Ø35 x 70 mm
2072 60ml faeces containers in PS, with screw cap and spoon, Ø 35x70 mm
2100 Test tubes in PP with K3 EDTA, for 2.5ml of blood, Ø12x56 mm, with dark green cap
2101 Test tubes in PP with K3 EDTA, for 2.5ml of blood, Ø16x60 mm, with dark green cap
2102 Test tubes in PP with K3 EDTA, for 5ml of blood, Ø16 x 60 mm, with dark green cap
2103 Test tubes in PP with K3 EDTA, for 2.5ml of blood, Ø12x86 mm, with dark green cap
2104 Test tubes in PP with K3 EDTA, for 5ml of blood, Ø12 x 86 mm, with dark green cap
2105 Test tubes in PP with K3 EDTA, for 2.5ml of blood, Ø13x75 mm, with dark green cap
2107 Test tubes in PP with K3 EDTA, for 10ml of blood, Ø16x100 mm, with green cap
2108 Test tubes in PP with K3 EDTA, for 4ml of blood, Ø13x75 mm, with dark green cap
2120 150ml urine containers in PP, with screw cap not inserted, graduated, Ø58 x 72 mm
2200 Test tubes with KF+NA2 EDTA, in PP, for 2.5 of blood, with orange cap, Ø12x56 mm
2201 Test tubes with KF+NA2 EDTA, in PP, for 2.5 of blood, with orange cap, Ø16x60 mm
2202 Test tubes with KF+NA2 EDTA, in PP, for 5 of blood, with orange cap, Ø16 x 60 mm

2203 Test tubes with KF+NA2 EDTA, in PP, for 2.5 of blood, with orange cap, Ø12x86 mm
2204 Test tubes with KF+NA2 EDTA, in PP, for 5 of blood, with orange cap, Ø12 x 86 mm
2205 Test tubes with KF+NA2 EDTA, in PP, for 2.5 of blood, with orange cap, Ø13x 75 mm
2207 Test tubes with KF+NA2 EDTA, in PP, for 10 of blood, with orange cap, Ø16x100 mm
2208 Test tubes with KF+NA2 EDTA, in PP, for 4 of blood, with orange cap, Ø13 x 75 mm
2220 200ml urine containers in PP, with screw cap, graduated, Ø64 x 93 mm
2250 Specimen containers in PP, 40 ml, with screw cap
2300 Test tubes with Sodium Heparin in PP, for 2.5 of blood, with violet cap, Ø12x56 mm
2301 Test tubes with Sodium Heparin in PP, for 2.5 of blood, with violet cap, Ø16x60 mm
2302 Test tubes with Sodium Heparin in PP, for 5 of blood, with violet cap, Ø16x60 mm
2303 Test tubes with Sodium Heparin in PP, for 2.5 of blood, with violet cap, Ø12x86 mm
2304 Test tubes with Sodium Heparin in PP, for 5 of blood, with violet cap, Ø12 x 86 mm
2305 Test tubes with Sodium Heparin in PP, for 2.5 of blood, with violet cap, Ø13x75 mm
2307 Test tubes with Sodium Heparin in PP, for 10 of blood, with violet cap, Ø16x100 mm
2308 Test tubes with Sodium Heparin in PP, for 4 of blood, with violet cap, Ø13 x 75 mm
2400 Test tube with Lithium Heparin in PP, for 2.5 of blood, with blue cap, Ø12 x 56 mm
2401 Test tube with Lithium Heparin in PP, for 2.5 of blood, with blue cap, Ø16 x 60 mm
2402 Test tube with Lithium Heparin in PP, for 5 of blood, with blue cap, Ø16 x 60 mm
2403 Test tube with Lithium Heparin in PP, for 2.5 of blood, with blue cap, Ø12 x 86 mm
2404 Test tube with Lithium Heparin in PP, for 5 of blood, with blue cap, Ø12 x 86 mm
2405 Test tube with Lithium Heparin in PP, for 2.5 of blood, with blue cap, Ø13 x 75 mm
2407 Test tube with Lithium Heparin in PP, for 10 of blood, with blue cap, Ø16 x 100 mm
2408 Test tube with Lithium Heparin in PP, for 4 of blood, with blue cap, Ø13 x 75 mm
2420 150ml urine containers in PP, with screw cap and plug, graduated, Ø58 x 72 mm
2440 60ml specimen containers, in PS, with inserted screw cap Ø38 x 65 mm
2442 60ml faeces containers in PS, with screw cap and spoon, Ø38 x 65 mm
2450 60ml specimen containers, in PP, with inserted screw cap Ø38 x 65 mm
2452 60ml faeces containers in PP, with screw cap and spoon, Ø38 x 65 mm
2500 Test tubes in PP with K3 EDTA, for 3ml of blood, Ø13 x 75 mm, with green cap
2501 Test tubes with 0.4ml Sodium Citrate for coagulation, in PP yellow cap, Ø16x60mm
2502 Test tubes with 0.4ml Sodium Citrate for coagulation, in PP yellow cap, Ø12x86 mm
2503 0.4ML SODIUM CITRATE YELLOW CAP IN 16X100 CYL. TEST TUBE
2505 0.4ML SODIUM CITRATE YELLOW CAP IN 12X56 FLAT BOTTOM TT.
2508 Test tubes with 0.4ml Sodium Citrate for coagulation, in PP yellow cap, Ø13x75 mm
2511 Test tubes with 0.5ml Sodium Citrate for coagulation, in PP yellow cap, Ø16x60 mm
2512 Test tubes with 0.5ml Sodium Citrate for coagulation, in PP yellow cap, Ø12x86 mm
2513 0.5ml Sodium Citrate in test tube in PP Ø16x100, yellow cap,
2520 Test tubes with 0.25ml Sodium Citrate for coagulation, PP yellow cap, Ø12x56mm
2521 Test tubes with 0.25ml Sodium Citrate for coagulation, PP yellow cap, Ø16x60mm
2522 Test tubes with 0.25ml Sodium Citrate for coagulation, PP yellow cap, Ø12x86 mm
2525 Test tubes with 0.25ml Sodium Citrate for coagulation, PP yellow cap, Ø13x75mm
2580 30ml specimen containers, in PS, with inserted screw cap Ø25 x 90 mm

2588 25ml faeces containers in PS, with screw cap and spoon, Ø25 x 90 mm
2600 Test tubes with 0.25ml Sodium Citrate for E.S.R., in PP pink cap, Ø12 x 56 mm
2601 Test tubes with 0.25ml Sodium Citrate for E.S.R., in PP pink cap, Ø16 x 60 mm
2602 Test tubes with 0.25ml Sodium Citrate for E.S.R., in PP pink cap, Ø12 x 86 mm
2603 0.25ML SODIUM CITRATE PINK/CAP IN 16X100 CYLINDRICAL TT.
2605 Test tubes with 0.25ml Sodium Citrate for E.S.R., in PP pink cap, Ø13 x 75 mm
2610 Test tubes with 0.4ml Sodium Citrate for E.S.R., in PP pink cap, Ø12 x 56 mm
2611 Test tubes with 0.4ml Sodium Citrate for E.S.R., in PP pink cap, Ø16 x 60 mm
2612 Test tubes with 0.4ml Sodium Citrate for E.S.R., in PP pink cap, Ø12 x 86 mm
2615 Test tubes with 0.4ml Sodium Citrate for E.S.R., in PP pink cap, Ø13 x 75 mm
2620 Test tubes with 0.5ml Sodium Citrate for E.S.R., in PP pink cap, Ø12 x 56 mm
2621 Test tubes with 0.5ml Sodium Citrate for E.S.R., in PP pink cap, Ø16 x 60 mm
2622 Test tubes with 0.5ml Sodium Citrate for E.S.R., in PP pink cap, Ø12 x 86 mm
2625 Test tubes with 0.5ml Sodium Citrate for E.S.R., in PP pink cap, Ø13 x 75 mm
2632 Test tubes Ø12x56mm PP with 0.25ml Sodium Citrate 1ml of blood, black rubber cap
2635 Test tubes Ø13x75mm PP with 0.4ml Sodium Citrate 1.6ml of blood, rubber cap
2640 60 ml containers Ø39x60mm, in PS, aluminium screw cap with gasket
2642 Test tubes Ø13x75mm in PP with 0.4ml Sodium Citrate for 1.6ml of blood
2680 25ml specimen containers, in PP, with inserted screw cap Ø25 x 90 mm
2688 25ml faeces containers in PP, with screw cap and spoon, Ø25 x 90 mm
2700 Test tube with 0.3ml of Sodium Citrate Ø13x75, light blue cap pierceable rubber
2705 0.35 ml Trisodium citrate test tubes with pressure blue
2710 Test tubes with 0.25ml Sodium Citrate, Ø12x56, 2 blood level x ESR & Coagulation,
2711 Test tubes with 0.25ml Sodium Citrate, Ø16x60, 2 blood level x ESR & Coagulation
2712 Test tubes with 0.25ml Sodium Citrate, Ø12x86, 2 blood level x ESR & Coagulation
2715 Test tubes with 0.25ml Sodium Citrate, Ø13x75, 2 blood level x ESR & Coagulation
3024 URINE-CONTROL ind. Cased 24h urine bottles in PE, 2,500ml, with cap, graduated
3731 URINE-CONTROL ind. Cased 24h urine tanks in PE, 2,500ml, with cap, graduated
4885 10ml test tube with separating granules+clot acc, in PS, Ø16x100mm, light blue cap
5003 0.75ml micro test tube in HDPE with cap, Ø 7.65 x 35.50 mm, colour neutral
5005 10ml cylindrical test tubes in PS, without rim, not graduated, Ø16 x 100 mm.
5006 3ml cylindrical test tubes in PS, not graduated, without rim, Ø11.5 x 55 mm
5015 Caps in PE 10x10 mm, for cuvettes spectrophotometer
5018 5ml cylindrical test tubes in PS, with rim, graduated, Ø12 x 86 mm.
5024 Sampling bottles 2,500ml, for 24h urine collection, PE, graduated, Ø130 x 250 mm
5060 60 ml urine containers in PP with screw cap with device for vacuum test tube
5112 3ml flat bottom test tubes in PS, graduated, with rim, Ø12 x 56 mm
5120 120ml urine containers in PP with screw cap with device for vacuum test tube
5122 External caps for vacuum test tubes Ø12-13 mm, in PE, colour neutral
5126 External caps for vacuum test tubes Ø15-16 mm, in PE, colour neutral
5127 Caps for reclosing vacuum test tubes Ø16 mm, in PE red colour
5129 Caps for reclosing vacuum test tubes Ø13 mm, in PE red colour

5140 20ml cylindrical test tubes in PS, not graduated, without rim, Ø16 x 150 mm.
5155 Rods for clot detachment and extraction in PS, lenght 157mm 1000 PCS/BAG
5250 25ml cylindrical test tubes in PS, graduated, with rim, Ø25 x 95 mm.
5300 Stirring rods in PS, Ø3 x 120 mm
5331 10ml conical urine test tubes for instruments, in PS, Ø16 x 105 mm, with cap
5420 Reduction cups for Ø13mm vacuum test tubes, 1ml, in PS, Ø13 x 30 mm
5430 Reduction cups for Ø16mm vacuum test tubes, 2ml, in PS, Ø16 x 30 mm
5434 Square containers 2,000ml for 24h urine collection, PE, graduated, neutral color
5471 Bottle 24h urine collection PE ergonomic 2000ml screw cap, device for vacuum
5472 Bottle 24h urine collection PE brown 2000ml, screw cap, device for vacuum
5520 Caogulometer sample cups for Dade/Sysmex CA50/500/5000 type PS, Ø10x30 mm
5555 10ml cylindrical test tubes in PMMA, not graduated, with rim, Ø16 x 100 mm,
5558 5ml cylindrical test tubes in PMMA, graduated, with rim, Ø12 x 86 mm
5575 5ml cylindrical test tubes in PMMA, graduated at 3ml, with rim, Ø13 x 75 mm
5630 Cuvettes in PMMA for CibaCorning Express 550 & Plus in rack of 13 segments
5640 Sample cups 1ml in PS for CibaCorning Express 550 & Plus 12,000 PCS/BOX
5650 Sample cups 0.8ml in PS for CibaCorning Express 550 & Plus for paediatrics use
5671 Bottle 24h urine collection PE 2000ml screw cap x vacuum test tube and probe
5672 Bottle brown 24h urine, PE, 2000ml screw cap x vacuum test tube and probe 15cm
5701 Disposable forceps in ABS, ergonomic grip, lenght 124mm
5710 Hitachi 902 cuvettes in bionex, 8 cuvettes rack
5720 Hitachi 911/912 cuvettes, in bionex, 20 cuvettes rack
5730 Hitachi 717 cuvettes, in PMMA, 20 cuvettes rack
5731 Bottle 24h urine collection PE brown 3000ml, screw cap, device for vacuum
5732 Bottle 24h urine collection PE 3000ml screw cap x vacuum test tube and probe
5821 Cuvettes for Olli-C Analyzer, 4ml, in PS, Ø12 x 50 mm
5830 Technicon sample cups 1.5 ml, in PS, Ø13.90 x 24.70 mm
5840 ABBOT Architect sample cups, in PS, Ø19.8 x 49 mm
5860 AxSYM sample cups, in PS, Ø17.50 x 53 mm
5870 Kodak sample cups 0.5ml in PS, Ø16 x 20 mm
5880 STAGO® Start® coagulation analyzer sample cups, in PS, box of 40 pieces
5890 Sigma® Amelung® KC4 DELTA coagulation analyzer cuvettes, bags of 1000 pieces
5901 Hitachi sample cups 3ml in PS, Ø17 x 38 mm
5903 Hitachi sample cups, for pediatric use, Ø17 x 37 mm
5907 Olympus® AU400/AU640 sample cups, PS, 4.5ml, Ø 13.7x 49 mm
5920 Cuvettes for Sherwood/Elvi, 1ml, in PS, Ø12 x 27 mm 10,000 PCS/BOX
5921 Cuvettes for Elvi 818-819-820, 1 ml, in PS, Ø12 x 34.50 mm
5930 Cuvettes for Fibrintimer, 1.3ml, in PS, Ø11.9x34.5 mm, with metallic mixers
5931 Coagulation cup PP for Option, Behnk Thrombotimer Ø8.6x22.4, metallic mixers
5941 Cuvettes for Amelung 1.5 ml, in PS, Ø20x23mm, without mixer 10,000 PCS/BOX
5951 Cuvette for coagulometer TECO® -DiaMed®-DIALAB® type,PS, n°1 cell
5961 Cuvette for coagulometer TECO® -DiaMed®-DIALAB® type, in PS, n°2 cells
5971 Cuvettes for ACCU CoaDATA® coagulometer, in PS, with metallic steal stick
5984 Cuvettes for SEAC CLOT S2 coagulometer, in PS, with metallic steal stick
5990 Separating granules in PS, in packages of 1 Kg
6005 10ml cylindrical test tubes in PS, with rim, graduated, Ø16 x 100 mm.
6013 7ml cylindrical test tubes in PS, without rim, not graduated Ø13x100mm

6301 2ml cryotubes in PP internal thread, not serigraphed, screw cap aside
6302 1.2ml cryotubes in PP, internal thread, serigraphed, Ø12.50 x 43 mm, sterile
6311 2ml cryotubes in PP, internal thread, serigraphed, Ø12.50 x 49 mm, sterile
6321 4ml cryotubes in PP, internal thread, serigraphed, Ø12.50 x 75 mm, sterile
6331 5ml cryotubes in PP, skirted, internal thread, serigraphed, Ø12.50x90 mm, sterile
6402 1.2ml cryotubes in PP, external thread, serigraphed, Ø12.50 x 43 mm, sterile
6405 3ml cryotubes in PP, external thread, serigraphed, Ø12.50 x 70 mm, sterile
6411 2ml cryotubes in PP, external thread, serigraphed, Ø12.50 x 49 mm, sterile
6421 4ml cryotubes in PP, external thread, serigraphed, Ø12.50 x 75 mm, sterile
6431 5ml cryotubes in PP, external thread, serigraphed, Ø12.50 x 90 mm, sterile
6840 Test tubes rack hermetic lid for n°40 tubes Ø12-16 mm, conform to ADR/RID rules
6910 Light blue colored disks in PP to identify cryotube
9402 Tips Biohit m-LINE/PROLINE type, with filter, 0.1-10ul, neutral, sterile rack 96 pcs
9501 Filter tips Eppendorf type, vol. 101-1000 ul, neutral, sterile in rack of 96pcs
9502 Filter tips Eppendorf type, vol. 5-100 ul, neutral, sterile in rack of 96pcs
9503 Filter tips Eppendorf type, vol. 0.5-10 ul, neutral, sterile in rack of 96pcs
9504 Filter tips Eppendorf type, vol. 2-20 ul, neutral colour, sterile in rack of 96pcs
9601 Filter tips Gilson type, 2-160ul beveled grad, neutral, sterile in rack of 96pcs
9603 Filter tips Gilson type, 2-100ul beveled grad, neutral, sterile in rack of 96pcs
9605 Filter tips Gilson type, 2-30ul beveled gradu, neutral, sterile in rack of 96pcs
9606 Filter tips Gilson type, vol. 2-200ul beveled, neutral, sterile in rack of 96pcs
9610 Filter tips Gilson type, vol. 0.1-10 ul, neutral, sterile in rack of 96pcs
9615 Filter tips Gilson type, vol. 101-1000 ul, neutral, sterile in rack da 96pz
9620 Filter tips Eppendorf type, 20-300 ul graduated, neutral, sterile in rack of 96pcs
9701 Filter tips Universal type, vol. 100-1000 ul, neutral, sterile in rack of 96pcs
9702 Tips for gel loading in PP, vol. 0.1-200 ul, neutral, sterile in rack of 96pcs
9703 Filter tips Universal type, vol. 50-1000 ul, graduated, neutral, sterile rack of 96pcs
9710 Filter tips Gilson type, vol. 0.1-10 ul, neutral, sterile in rack of 96pcs
9711 Filter tips Universal type, vol. 2-200 ul, neutral, sterile in rack of 96pcs
9712 Filter tips universal type in PP, vol. 2-30 ul, neutral, sterile in rack of 96 pcs
9713 Filter tips universal type in PP, vol. 2-100 ul, neutral, sterile in rack of 96 pcs
9801 Macro tips Gilson type with filter vol. 1000-5000 ul, blue sterile in rack of 50 pieces
9802 Macro tips Eppendorf type with filter vol. 1000-5000 ul, neutral
9803 Macro tips Finnpiptette type with filter, vol. 1000-5000ul, neutral, sterile
9810 Macro tips Gilson type with filter, vol. 2000-10000 ul, neutral, sterile in rack 25pcs
9811 Macro tips Biohit type with filter, vol. 2000-10000 ul, neutral, sterile in rack 25pcs
10001 Macro tips Gilson type, vol. 2,000-10,000ul, neutral, packing 100pcs
10005 Macro tips Biohit type, vol. 2,000-10,000ul, neutral, packing 100pcs
10061 TPX cylindrical test tubes, 7 ml, with rim, not graduated, Ø12 x 100 mm
10062 TPX cylindrical test tubes, 10 ml, with rim, not graduated Ø16 x 100 mm
10063 TPX cylindrical test tubes, 16 ml, with rim, not graduated Ø18 x 100 mm
10064 TPX cylindrical test tubes, 30 ml, with rim, not graduated Ø24 x 90 mm

10065 TPX cylindrical test tubes, 22 ml, with rim, not graduated Ø20 x 100 mm
10066 TPX cylindrical test tubes, 31 ml, with rim, not graduated Ø24 x 95 mm
10067 TPX cylindrical test tubes, 55 ml, with rim, not graduated Ø30 x 100 mm
10068 TPX cylindrical test tubes, 75 ml, with rim, not graduated Ø35 x 100 mm
10069 TPX cylindrical test tubes, 110ml, with rim, not graduated Ø40 x 120 mm
10070 TPX cylindrical test tubes, 140ml, with rim, not graduated Ø45 x 120 mm
10071 TPX cylindrical test tubes, 180ml, with rim, not graduated Ø50 x 120 mm
10110 SEDI-RATE E.S.R. System Graduated pipette + test tube with 0.2ml of Na Citrate
10121 PP cylindrical test tubes, 7 ml, with rim, not graduated, Ø12 x 100 mm
10122 PP cylindrical test tubes, 10 ml, with rim, not graduated Ø16 x 100 mm
10123 PP cylindrical test tubes, 16 ml, with rim, not graduated Ø18 x 100 mm
10124 PP cylindrical test tubes, 30 ml, with rim, not graduated Ø24 x 90 mm
10125 PP cylindrical test tubes, 22 ml, with rim, not graduated Ø20 x 100 mm
10126 PP cylindrical test tubes, 31 ml, with rim, not graduated Ø24 x 95 mm
10127 PP cylindrical test tubes, 55 ml, with rim, not graduated Ø30 x 100 mm
10128 PP cylindrical test tubes, 75 ml, with rim, not graduated Ø35 x 100 mm
10129 PP cylindrical test tubes, 110ml, with rim, not graduated Ø40 x 120 mm
10130 PP cylindrical test tubes, 140ml, with rim, not graduated Ø45 x 120 mm
10131 PP cylindrical test tubes, 180ml, with rim, not graduated Ø50 x 120 mm
10150 10ml test tubes with screw cap, self-standing base, PP, graduated, Ø16x100mm.
10160 5ml test tubes with screw cap and self-standing base, PP, graduated, Ø16x60mm.
10170 5 ml cylindrical test tubes PP, with blue screw cap, not graduated, Ø12 x 75 mm
10180 10ml test tubes PP with self-standing base, assembled screw cap, Ø16x100 mm
10181 PS cylindrical test tubes, 7 ml, with rim, not graduated, Ø12 x 100 mm
10182 PS cylindrical test tubes, 10 ml, with rim, not graduated Ø16 x 100 mm
10183 PS cylindrical test tubes, 16 ml, with rim, not graduated Ø18 x 100 mm
10184 PS cylindrical test tubes, 30 ml, with rim, not graduated Ø24 x 90 mm
10185 PS cylindrical test tubes, 22 ml, with rim, not graduated Ø20 x 100 mm
10186 PS cylindrical test tubes, 31 ml, with rim, not graduated Ø24 x 95 mm
10187 PS cylindrical test tubes, 55 ml, with rim, not graduated Ø30 x 100 mm
10188 PS cylindrical test tubes, 75 ml, with rim, not graduated Ø35 x 100 mm
10189 PS cylindrical test tubes, 110ml, with rim, not graduated Ø40 x 120 mm
10190 PS cylindrical test tubes, 140ml, with rim, not graduated Ø45 x 120 mm
10191 PS cylindrical test tubes, 180ml, with rim, not graduated Ø50 x 120 mm
10200 5 ml false bottom test tubes in PP, Ø 16x75 mm, bags of 500 pcs
10205 5ml cylindrical test tubes in PP, with hinged-lid, Ø13x52mm, graduated
10206 10ml cylindrical test tubes in PP, with hinged-lid, Ø16x80mm, graduated
10241 TPX conical test tubes, 10 ml, with rim, not graduated Ø16 x 108 mm
10242 TPX conical test tubes, 16 ml, with rim, not graduated Ø18 x 120 mm
10251 3ml cylindrical test tubes in Polyethylene, graduated, with rim, Ø12 x 55 mm.
10252 5ml cylindrical test tubes in Polyethylene, graduated, with rim, Ø12 x 86 mm.

10271 PP conical test tubes, 10 ml, with rim, not graduated Ø16 x 108 mm
10272 PP conical test tubes, 16 ml, with rim, not graduated Ø18 x 120 mm
10300 Screw cap for false bottom tubes 10200, bags of 1000 pcs
10351 50ml conical test tubes in PP, with light blue screw cap, graduated, Ø30x115mm.
10352 15ml conical test tubes in PP, with screw cap, graduated, Ø17 x 120 mm.
10361 10ml cylindrical test tubes in PS, with screw cap, Ø16x100 mm.
10362 15ml cylindrical test tubes in PS, with screw cap, Ø16 x 120 mm.
10363 20ml cylindrical test tubes in PS, with screw cap, Ø16 x 150 mm.
10401 Caps in PE colour neutral, for test tubes Ø12 mm
10402 Caps in PE colour neutral, for test tubes Ø16 mm
10403 CAPS FOR T. TUBES DIAM. 14.5 MM. FOR TUBES DIAM. 16 MM.
10404 Caps in PE colour neutral, for test tubes Ø18 mm
10405 Caps in PE colour neutral, for test tubes Ø24 mm
10406 Caps in PE colour neutral, for test tubes Ø30 mm
10407 Caps in PE colour neutral, for test tubes Ø35 mm
10408 Caps in PE colour neutral, for test tubes Ø40 mm
10409 Caps in PE colour neutral, for test tubes Ø45 mm
10410 Caps in PE colour neutral, for test tubes Ø50 mm
10411 Caps in PE colour neutral, for test tubes Ø20 mm
10621 Securbox for transport of biological samples, rack of 10 holes, 2.000ml, in PP
10622 Securbox for transport of biological samples, rack of 99
10631 5ml containers in PE, with screw cap, Ø21 x 30 mm
10632 30ml containers in PE, with screw cap, Ø35 x 53 mm
10633 90ml containers in PE, with screw cap, Ø55 x 62 mm
10720 Round bowls with rim, in PP, 10 liter, Ø350 x 160 mm
10733 Safety box in PC, with lid with o-ring, foam insert x 54 test tubes & 4 containers
10831 Laboratory spatulas, in high impact PS, lenght 150 mm, spatula-spatula type
10832 Laboratory spatulas, in high impact PS, lenght 180 mm, spatula-spatula type
10833 Laboratory spatulas, in high impact PS, lenght 180 mm, spatula-spoon type
10834 Laboratory spatulas, in high impact PS, lenght 210 mm, spatula-spoon type
11452 15ml conical test tubes PS, screw cap yellow colour, graduated, Ø17x120mm.
11581 Centrifuge conical test tubes in PS da 13.5ml, Ø16x110 mm, with white screw cap
11681 Centrifuge conical test tubes in PP da 13.5ml, Ø16x110 mm, with screw cap
12731 Sampling tanks 2,500ml, for 24h urine collection, PE, graduated, 245x115x160 mm
13501 Microscope slides 26x76 mm, cut type, thick 0.9/1.0 mm
13502 Microscope slides 26x76 mm, ground edges, thick 0.9/1.0 mm
13503 Microscope slides 26x76 mm, frosted end, thick 0.9/1.0 mm
13504 Microscope slides 26x76 mm, ground edges frosted end, thickness 0.9/1.0 mm
13551 Microscope coloured slides, frosted end white colour, 26x76 mm
13552 Microscope coloured slides, frosted end blue colour, 26x76mm, thick 0.95/1.05 mm
13553 Microscope coloured slides, frosted end pink colour, 26x76mm, thick 0.95/1.05 mm
13554 Microscope coloured slides, frosted end yellow colour, 26x76mm, 0.95/1.05 mm
13555 Microscope coloured slides, frosted end green colour, 26x76mm
13556 Microscope coloured slides, frosted end orange, 26x76mm, thick 0.95/1.05 mm
13561 Microscope slides with n° 1 cavity, 25x75mm, ground edges, safety corners
13562 Microscope slides with n° 2 cavity, 25x75mm, ground edges, safety corners
13570 Positive charge slides 26x76mm with white writing area
13580 Sinalized coated slides 26x76 mm, with white writing area
14005 Embedding cassettes, in acetal resin, white colour, square grid
14006 Embedding cassettes, in acetal resin, yellow colour square grid

14007 Embedding cassettes, in acetal resin, green colour, square grid
14008 Embedding cassettes, in acetal resin, pink colour, square grid
14009 Embedding cassettes, in acetal resin, light blue, square grid
14010 Embedding cassettes in acetal resin (POM), orange, square grid
14100 Protective biopsy pads, 26x30 mm, in polyester foam, with controlled porosity
14105 Biopsy cassettes, in acetal resin, white colour, square grid
14106 Biopsy cassettes, in acetal resin, yellow colour square grid
14107 Biopsy cassettes, in acetal resin, green colour, square grid
14108 Biopsy cassettes, in acetal resin, pink colour, square grid
14109 Biopsy cassettes, in acetal resin, light blue, square grid
14115 Embedding rings in ABS, in white colour
14116 Embedding rings in ABS, in yellow colour
14117 Embedding rings in ABS, in green colour
14118 Embedding rings in ABS, in pink colour
14119 Embedding rings in ABS, in light blue colour
14120 20ml surgical containers in PP yellow screw cap, graduated, Ø31 x 40 mm
14121 40ml surgical containers in PP yellow screw cap, graduated, Ø44 x 39 mm
14122 60ml surgical containers in PP yellow screw cap, graduated, Ø44 x 58 mm
14123 90ml surgical containers in PP yellow screw cap, graduated, Ø44 x 73 mm
14124 120 ml surgical containers in PP, yellow screw cap graduated Ø52 x 77 mm
14125 Mega embedding cassettes with rectangular grid, white
14126 Mega embedding cassettes, in acetal resin, yellow colour rectangular grid
14127 Mega embedding cassettes, in acetal resin, green colour, rectangular grid
14128 Mega embedding cassettes, in acetal resin, pink colour, rectangular grid
14129 Mega embedding cassettes, in acetal resin, light blue, rectangular grid
14131 30 ml containers for biopsy in PS, with pressure cap in PE, Ø34 x 41 mm
14132 50 ml containers for biopsy in PS, with pressure cap in PE, Ø39 x 52 mm
14134 100ml containers for biopsy in PS, with pressure cap in PE, Ø51 x 60 mm
14135 Super mega cassettes, in acetal resin, white colour
14136 150ml containers for biopsy in PS, with pressure cap in PE, Ø65 x 50 mm
14138 200ml containers for biopsy in PS, with pressure cap in PE, Ø65 x 67 mm
14140 250ml containers for biopsy in PS, with pressure cap in PE, Ø65 x 85 mm
14142 Surgical specimen containers, in PP, with pressure cap, 500ml, Ø120x80 mm
14143 Surgical specimen containers, in PP, with pressure cap, 1.000ml, Ø120x115 mm
14144 Surgical specimen containers, in PP, with pressure cap, 1.500ml, Ø120x150 mm
14149 160 ml surgical containers in PP, yellow screw cap graduated Ø90 x 56 mm
14150 Transparent containers in PP, for surgical specimens, 150ml, Ø 69 x 67 mm
14151 250 ml surgical containers in PP, yellow screw cap graduated Ø90 x 56 mm
14152 500 ml surgical containers in PP, yellow screw cap graduated Ø90 x 109 mm
14153 1000ml surgical containers in PP, yellow screw cap graduated Ø113 x 138 mm
14155 Transparent containers in PP, for surgical specimens, 250ml, Ø 95 x 61,5 mm
14160 Transparent containers in PP, for surgical specimens, 500ml, Ø 117,8 x 79,15 mm
14161 Cylindrical jars with cap, 70 ml, in HDPE, inner cap
14162 Cylindrical jars with cap, 120 ml, in HDPE, inner cap
14163 Cylindrical jars with cap, 250 ml, in HDPE, inner cap
14164 Cylindrical jars with cap, 500 ml, in HDPE, inner cap
14165 Cylindrical jars with cap, 1,000 ml, in HDPE, inner cap
14166 Cylindrical jars with cap, 2,000 ml, in HDPE, inner cap
14167 Cylindrical jars with cap, 750 ml, in HDPE, inner cap
14168 Cylindrical jars with cap, 1500 ml, in HDPE, inner cap
14170 Transparent containers in PP, for surgical specimens, 1000ml Ø 132,3 x 129,4 mm

14175 Transparent containers PP, for surgical specimens, 2000ml Ø170x154 mm, handle
14180 Transparent containers PP, surgical specimens, 3000ml Ø199x132,3mm, handle
14185 Transparent containers PP, surgical specimens, 5000ml Ø227x181,1mm, handle
14190 Big containers PP, surgical specimens, 5,500ml, 265x190x142,8 mm, with handle
14192 Big containers PP, surgical specimens, 2,500 ml, 199x140x132 mm, without handle
14195 Big containers PP, surgical specimens, 11,000ml, 277x242x223,5 mm, with handle
14205 Embedding cassettes, in acetal resin, white colour, rectangular grid
14206 Embedding cassettes, in acetal resin, yellow colour rectangular grid
14207 Embedding cassettes, in acetal resin, green colour, rectangular grid
14208 Embedding cassettes, in acetal resin, pink colour, rectangular grid
14209 Embedding cassettes, in acetal resin, light blue, rectangular grid
14215 Embedding cassettes without lid, white color, in POM 28 x 40 x 6 mm
14216 Embedding cassettes without lid, yellow color, in POM 28 x 40 x 6 mm
14217 Embedding cassettes without lid, green color, in POM 28 x 40 x 6 mm
14218 Embedding cassettes without lid, pink color, in POM 28 x 40 x 6 mm
14220 Stainless steel lids for standard embedding cassettes, 28 x 40 mm
14245 Stackable embedding cassettes, POM, white colour
14246 Stackable embedding cassettes, POM, yellow colour
14247 Stackable embedding cassettes, POM, green colour
14248 Stackable embedding cassettes, POM, pink colour
14249 Stackable embedding cassettes, POM, light blue colour
14265 Embedding cassettes with 4 compartments, white colour, rectangular grid
14266 Embedding cassettes with 4 compartments, yellow colour, rectangular grid
14267 Embedding cassettes with 4 compartments, green colour, rectangular grid
14268 Embedding cassettes with 4 compartments, pink colour, rectangular grid
14269 Embedding cassettes with 4 compartments, blue colour, rectangular grid
14301 Stainless steel base mould, 7 x 7 x 6 mm
14302 Stainless steel base mould, 15 x 15 x 6 mm
14303 Stainless steel base mould, 24 x 24 x 6 mm
14304 Stainless steel base mould, 30 x 24 x 6 mm
14305 Stainless steel base mould, 37 x 24 x 6 mm
14306 Stainless steel base mould, for mega cassettes
14307 Stainless steel base mould, for super mega cassettes
14401 Disposable base mould in PVC, 7 x 7 x 6 mm DIM. 7x7x6 MM
14402 Disposable base mould in PVC, 15 x 15 x 6 mm DIM. 15x15x6 MM
14403 Disposable base mould in PVC, 24 x 24 x 6 mm DIM. 24x24x6 MM
14404 Disposable base mould in PVC, 30 x 24 x 6 mm DIM. 30x24x6 MM
14405 Disposable base mould in PVC, 37 x 24 x 6 mm DIM. 37x24x6 MM
14406 Disposable base mould in PVC, for mega cassettes
14407 Disposable base mould in PVC, for super mega cassettes
14501 Biopsy bags for histological processing, in polyester, 30x40 mm
14502 Biopsy bags for histological processing, in polyester, 45x60 mm
14503 Biopsy bags for histological processing, in polyester, 75x95 mm
15101 Slides for urine sedimentation in PMMA
15102 Kit with 100 slides for urinary sediments (10 cells) + 1000 special pasteur pipettes
15103 Slides urinary sediments kit + Pasteur pipette + staining solution
15104 Sternheimer & Malbin staining solution for urinary sediment. 35ml dropping bottle
15361 10ml cylindrical test tubes in PS, screen-printed graduation, with screw cap

15362 15ml cylindrical test tubes in PS, screen-printed graduation, with screw cap
18100 Cuvette 12 segments COBAS MIRA MIRA PLUS type autoanalyzer in PMMA
18101 Cuvette 12 segments Cobas Mira and MiraPlus type, in PMMA
18600 Multi-cuvettes for Konelab 20, in racks of 30 multicuvettes, in PMMA, 2 forceps
19550 Urine containers for testing drugs abuse, seal cap, security lock, chain custody
19702 Tips for gel loading in PP, vol. 0.1-200 ul, neutral, packing 1.000pcs
19720 Tips for gel loading 0.1-20 ul with filter, in neutral PP, sterile in rack of 96 pieces
19730 Tips for gel loading 0.1-100ul with filter, in neutral PP, sterile in rack of 96 pieces
20351 50ml conical test tubes PP, screw cap, graduated Ø30x115mm self-standing base
30001 No additive plain vacuum tube, PET, 2.0 ml, Ø13 x 75 mm, sterile, white cap, label
30002 No additive plain vacuum tube, PET, 3.0 ml, Ø13 x 75 mm, sterile, white cap, label
30003 No additive plain vacuum tube, in PET, 4.0 ml, Ø13x75 mm, sterile, white cap, label
30004 No additive plain vacuum tube, PET, 6.0 ml, Ø13x100mm, sterile, white cap, label
30011 Gel+clot activator vacuum tube vol. 3.5 ml, PET Ø13x75 mm, sterile, red cap label
30012 Gel+Clot activator vacuum tube 5 ml, PET, Ø13x100mm, sterile, red cap and label
30013 Gel+Clot activator vacuum tube 8 ml, PET, Ø16x100 mm, sterili, red cap and label
30014 Rapid Gel + Clot act. vacuum tube, vol. 4 ml, PET, Ø13x75mm sterile, red cap, label
30020 Clot activator vacuum tube in PET, vol. 2 ml, Ø13x75 mm, sterile, red cap and label
30021 Clot activator vacuum tube in PET, vol. 4 ml, Ø13x75 mm, sterile, red cap and label
30022 Clot activator vacuum tube in PET, vol. 6 ml, sterile, red cap and label
30023 Clot activator vacuum tube in PET, vol. 9 ml, sterile, red cap and label
30031 Gel+clot activator vacuum tube vol. 3.5 ml, in PET sterile, gold cap and label
30032 Gel+Clot activator vacuum tube vol. 5 ml, in PET, sterile, gold cap and label
30033 Gel+Clot activator vacuum tube vol. 8 ml, in PET, sterili, gold cap and label
30100 K2 EDTA vacuum tubes in PET, vol. 2 ml, Ø13 x 75 mm, sterile, violet cap and label
30101 K2 EDTA vacuum tubes in PET, vol. 3 ml, Ø13 x 75 mm, sterile, violet cap and label
30102 K2 EDTA vacuum tubes in PET, vol. 4 ml, Ø13 x 75 mm, sterile, violet cap and label
30103 K2 EDTA vacuum tubes in PET, vol. 6 ml, sterile, violet cap and label
30104 K2 EDTA vacuum tubes in PET, vol. 9 ml, sterile, violet cap and label
30200 K3 EDTA vacuum tubes in PET, vol. 2 ml, sterile, violet cap and label
30201 K3 EDTA vacuum tubes in PET, vol. 3 ml, Ø13 x 75 mm, sterile, violet cap and label
30202 K3 EDTA vacuum tubes in PET, vol. 4 ml, Ø13 x 75 mm, sterile, violet cap and label
30203 K3 EDTA vacuum tubes in PET, vol. 6 ml, sterile, violet cap and label
30204 K3 EDTA vacuum tubes in PET, vol. 9 ml, sterile, violet cap and label
30300 ESR vacuum tube in PET, with 3,8% 4NC, vol. 1.6ml, sterile, black cap and label
30500 3,2% 9NC vacuum tube in PET, vol. 2.7 ml, sterile, light blue cap, label
30501 3,2% 9NC vacuum tube in PET, vol. 3.6 ml, sterile, light blue cap, label
30503 3,2% 9NC vacuum tube in PET, vol. 2 ml, sterile, light blue cap, label
30600 Glucose NH+NF vacuum tube in PET, vol. 2 ml, sterile, grey cap and label
30601 Glucose NH+NF vacuum tube in PET, vol. 4 ml, sterile, grey cap and label
30800 Lithium Heparin vacuum tube in PET, vol. 2 ml, sterile, green cap and label

30801 Lithium Heparin vacuum tube in PET, vol. 4 ml, sterile, green cap and label
30802 Lithium Heparin vacuum tube in PET, vol. 6 ml, sterile, green cap and label
30900 Gel+Lithium Heparin vacuum tube vol. 4 ml, in PET, sterile, light green cap, label
30901 Gel+Lithium Heparin vacuum tube vol. 5 ml, in PET, sterile, light green cap, label
31400 Straws with urine collection device, length 90 mm, not sterile
31500 Straws with urine collection device for vacuum, straw length 170 mm, not sterile
35100 Vacuum urine test tube 9 ml, PET, conical bottom, Ø16x100, yellow cap, sterile
35150 Vacuum urine test tube 9 ml, PET, round bottom, without additive, sterile
35200 Vacuum urine test tube 9ml, PET conical bottom with boric acid yellow cap, sterile
35250 Vacuum urine test tube 9ml, PET round bottom, with boric acid, yellow cap, sterile
36005 K2EDTA+Gel, vacuum tubes, PET, vol. 5 ml, sterile, violet cap and label
50351 50ml conical test tubes in PP, with screw cap, graduated serigraphed,
50352 15ml conical test tubes in PP, with screw cap, graduated serigraphed,
50353 10ml conical test tubes in PP, with blue screw cap, graduated serigraphed,
50354 50ml conical test tubes in PP, self-standing base, serigraphed screw cap,
65351 50ml conical test tube PP with cap, graduated serigraphed, Ø30x114mm
65352 15ml conical test tube PP with cap, graduated serigraphed, Ø18x118mm
66001 Macro tips Gilson type, vol. 2,000-10,000ul, neutral, in rack of 25pcs
66005 Macro tips Biohit type, vol. 2,000-10,000ul, neutral, in rack of 25 pieces
309247 120ml urine containers in PP, with device for vacuum tube, sterile ind wrapped
309253 Faeces container with screw cap, spoon, PP, 60ml, sterile - Angelini cases
309343 Urine test tube with pressure cap, PS, 10ml, sterile - Angelini cases
309346 Graduated urine container with screw cap, PP, 150ml sterile - Angelini cases
9941083653 Graduated faeces container with screw cap 60ml, sterile - APOTEKE cases
9943073653 Graduated urine container with screw cap, 150ml sterile - APOTEKE cases
02018138000000 Conical graduate sterile urine test tubes, in PS, 10ml, with light blue pressure cap, in single case with label.
02018139000000 Graduate sterile urine containers, PP, 100 ml, with screw cap, in single case with label.
02018139100000 Graduate sterile urine containers, PP, 100 ml, with screw cap and handle, in single case with label.
02018139200000 Graduate sterile urine containers, PP, 120ml, with screw cap and system for vacuum tubes, in single case with label.
02018140000000 Sterile faeces containers, PP, 60ml, with pressure cap and spoon, in single case with label.
02050089000000 "24 hours" urine sampling bottle, PE, 2,500ml, with label, not sterile, in single cases.
02083654000000 Graduate sterile urine containers, PP, 100 ml, with screw cap, individually wrapped, with label. In Dr. Marcus case
10001/SG Macro tips Gilson type, vol. 2,000-10,000ul, neutral, sterile in bags of 5pcs
10005/SG Macro tips Biohit type, vol. 2,000-10,000ul, neutral, sterile in bags of 5 pieces
1001/B Tips Beckman type in PP, vol. 101-1000 ul, neutral, packing 1,000pcs
1001/B/SG Tips Beckman type in PP, vol. 101-1000 ul, neutral, sterile in bags of 5pcs
1001/E Tips Eppendorf type in PP, vol. 50-1000ul, blue colour, packing 1,000pcs
1001/E* Tips Eppendorf type in PP, vol. 50-1000ul, blue colour, packing 1,000pcs
1001/E/200 Tips for micropipettes Eppendorf type, PP, blue, 101-1000µl
1001/E/500 Tips Eppendorf type in PP, vol. 100-1000ul, blue colour, packing of 500pcs
1001/E/CS Tips for micropipettes Eppendorf type, PP, blue, 101-1000µl

1001/E/SG Tips Eppendorf type in PP, vol. 50-1000ul, blue colour, sterile in bags of 5pcs
1001/E/SG/CS Tips Eppendorf type in PP, vol. 50-1000ul, blue colour, sterile
1001/EN Tips Eppendorf type in PP, vol. 100-1000ul, neutral, packing 1,000pcs
1001/G Tips Gilson type in PP, vol. 50-1000 ul, blue colour, packing 1,000pcs
1001/G* Tips Gilson type in PP, vol. 50-1000 ul, blue colour, packing 1,000pcs
1001/G/250 PIPETTE TIPS 101-1000 UL BLUE GILSON TYPE UL - BAGS OF 1,000 PCS
1001/G/CS Tips for micropipettes Gilson P500 P1000 type, PP, blue, 100-1000µl
1001/G/SG Tips Gilson type in PP, vol. 50-1000 ul, blue colour, sterile in bags of 5pcs
1001/G/SG/CS Tips Gilson type, in PP blue colour, vol. 50 - 100 ul, sterile
1001/O Tips Oxford type in PP, vol. 101-1000ul, green colour, packing 1,000pcs
1001/O/SG Tips Oxford type in PP, vol. 101-1000ul, green colour, sterile in bags of 5pcs
1001/OB Tips Oxford type in PP, vol. 101-1000ul, blue colour, packing 1,000pcs
1001/OB/SG Tips Oxford type in PP, vol. 101-1000ul, blue colour, sterile in bags of 5pcs
1001/U Universal tips in PP, vol. 50-1000 ul, blue colour, packing 1,000pcs
1001/U/SG Universal tips in PP, vol. 50-1000 ul, blue colour, sterile in bags of 5pcs
1001/U/SG/CS Universal tips in PP, vol. 50-1000 ul, blue colour, sterile ind. wrapped
1001/UN Universal tips in PP, vol. 50-1000 ul, neutral colour, graduated, bags of 1,000pcs
1001/UN/SG Universal tips in PP, vol. 50-1000 ul, neutral col, sterile
1001/UN/SG/CS Universal tips in PP, vol. 50-1000ul, neutral, graduated, sterile
1002/U Tips Eppendorf type in PP, 20-300ul graduated, neutral, packing 1,000pcs
1002/U/SG Tips Eppendorf type in PP, 20-300ul graduated, neutral, sterile
1002/U/SG/CS Tips Eppendorf type in PP, 20-300ul, graduated, neutral, sterile
1003* 1.5ml micro test tubes in PP, Eppendorf type, with cap,
1003/B 1.5ml micro test tubes in PP, Eppendorf type, without cap
1003/C 0.5ml micro test tubes in PE, Beckman type, with cap
1003/F 1.5ml micro test tubes PP, Eppendorf type, graduated, cap, DNA-DNase-RNase free
1003/G 1.5ml micro test tubes in PP, Eppendorf type, graduated, with cap
1003/G* 1.5ml micro test tubes in PP, Eppendorf type, graduated, with cap
1003/G/500 1.5 micro test tube PP. eppendorf type.grad, bags 500 with cap. bags 500
1003/G/SG 1.5ml micro test tubes in PP, Eppendorf type, graduated, sterile
1003/HT 2ml micro test tubes in PP for Hyland-Travenol, without cap, Ø13 x 40 mm.
1003/HT/250 2ml micro test tubes in PP for Hyland-Travenol, without cap
1003/SCL 1.5 ml micro test tubes in PP, graduated, with SecureLock cap, DNase RNase DNA & pyrogen free
1003/SG 1.5ml micro test tubes in PP, Eppendorf type, with cap, sterile
1003/SG/100 MICRO T. TUBES EPPENDORF TYPE IN PP Ø10x40 MM VOL. 1.5 ML STERILE - BAGS OF 100 PCS
1003/SG/50 MICRO T. TUBES EPPENDORF TYPE IN PP Ø10x40 MM VOL 1.5 ML IN BAGS OF 50 PCS - STERILE
1003/V 0.5ml micro test tubes in PP, Vitraton Akes type, with cap
1003/V* 0.5ml micro test tubes in PP, Vitraton Akes type, with cap
1005/S 10ml cylindrical test tubes in PS, without rim, graduated Ø16 x 100 mm.
1006/MO 3ml cylindrical test tubes in PP, graduated, without rim, Ø12 x 55 mm
1008/C Caps in PE Ø11 mm for test tubes for RIA art. 1014/C
1009/C/E 10ml conical test tubes in PS, with rim and label, graduated, Ø16 x 100 mm.
1009/C/T 10ml conical test tubes in PS, with rim and cap, graduated, Ø16 x 100 mm.
1009/C/T/CS 10ml conical test tubes in PS, with rim and with red cap, Ø16x100mm

1009/C/T/SG 10ml conical test tubes in PS, rim and with red cap, Ø16 x 100 mm, sterile
1009/C/T/SG/CS 10ml conical test tubes in PS, with rim and red cap, Ø16x100 mm, sterile
1009/C/T/SGCS 10ml conical test tubes in PS, with rim and red cap, Ø16x100 mm, sterile
1009/C/TB 10ml conical test tubes in PS, with rim and white cap Ø16x100 mm graduated
1009/C/TB/E 10ml conical test tubes PS, rim, white capn label, Ø16x100 mm. Graduated
1009/C/TB/E/SG 10ml conical test tubes PS, rim, white cap, label graduated, sterile
1009/C/TBE/CS 10ml conical test tubes in PS, with rim, label and white cap, Ø16x100 mm
1009/C/TE 10ml conical test tubes in PS, with rim, label and cap, Ø16 x 100 mm.
1009/C/TE/2000 10ml conical test tubes in PS, with rim, label and cap, Ø16 x 100 mm.
1009/C/TE/CS 10ml conical test tubes in PS, with rim, label and cap, Ø16x100 mm
1009/C/TE/SG 10ml conical test tubes in PS, with rim, label and cap, Ø16x100 mm, sterile
1009/C/TE/SG/CS 10ml conical test tubes in PS, with rim label cap, graduated
1009/C/TG 10ml conical test tubes PS, rim and with white cap Ø16x100 mm graduated
1009/C/TGE/SG 10ml conical test tubes PS, rim, label and yellow cap, Ø16x100mm, sterile
1009/C/TR 10ml conical test tubes in PS, with rim, graduated, Ø16x100 mm, red cap
1009/CTBESGCS 10ml conical test tubes PS, rim, white cap, label, graduated, sterile
1009/E 10ml cylindrical test tubes in PS, with rim, graduated, Ø16 x 100 mm, with label
1009/E/SG 10ml cylindrical test tubes in PS, with rim, without cap, with label, sterile
1009/MO/E 10ml cylindrical test tubes in PP, with rim, graduated, with label
1009/MO/T 10ml cylindrical test tubes in PP, with rim, graduated, with cap
1009/MO/T/100 10ml cylindrical test tubes PP, with rim, graduated, Ø16x100 mm, cap
1009/MO/TAL 10ml cylindrical test tubes in PP, with rim, graduated, Ø16 x 100 mm, cap
1009/MO/T/CS 10ml cylindrical test tubes PP, graduated, rim, red cap, ind. wrapped
1009/MO/T/SG 10ml cylindrcal test tubes PP, Ø16x100mm, graduated, rim, sterile
1009/MO/TB 10ml cylindrical test tubes in PP, rim, graduated, Ø16x100mm, white cap
1009/MO/TB/E 10ml cylindrical test tubes in PP, rim and white cap, graduated, label
1009/MO/TB/E/SG 10ml cylindrical test tubes in PP, graduated, with rim, label
1009/MO/TBL/E/SG 10ml cylindrical test tubes in PP, graduated, with rim, label and cap
1009/MO/TBL/ESG 10ml cylindrical test tubes in PP, graduated, with rim, label and cap
1009/MO/TE 10ml cylindrical test tubes PP, with rim, graduated, Ø16x100mm, cap, label
1009/MO/TE/SG 10ml cylindrical test tubes in PP, graduated, rim, label, red cap sterile
1009/MO/TE/SG/C 10ml cylindrical test tubes PP, graduated, rim, label, cap sterile
1009/MO/TE/SG/CS 10ml cylindrical test tubes in PP, graduated, rim, label, cap, sterile
1009/MO/TG 10ml cylindrical test tubes in PP, rim, graduated, Ø16x100mm, yellow cap
1009/MO/TG/E/SG 10ml cylind test tubes PP with rim & label, Ø16x100 graduated
1009/MO/TGE2000 10ml cylindrical test tubes PP, rim, graduated, Ø16x100 mm, cap, label
1009/MO/TR 10ml cylindrical test tubes in PP, rim, graduated, Ø16x100 mm, with red cap
1009/MO/TRE2000 10ml cylindrical test tubes in PP, with rim, graduated, red cap, label
1009/MO/TVE/SG 10ml cylind test tubes PP with rim & label, Ø16x100 graduated
1009/MOC/E 10ml conical test tubes in PP, with rim and label, graduated, Ø16 x 100 mm.
1009/MOC/T 10ml conical test tubes in PP, with rim and cap, graduated, Ø16 x 100 mm.

1009/MOC/T/SG 10ml conical test tubes in PP, graduated, Ø16x100mm, red cap, sterile
1009/MOC/TB 10ml conical test tubes PP, rim and white cap, graduated, Ø16 x 100 mm.
1009/MOC/TB/E 10ml conical test tubes PP, rim and white cap, graduated, Ø16x100mm.
1009/MOC/TE 10ml conical test tubes in PP, rim, label and cap, graduated, Ø16x100 mm.
1009/MOC/TE/SG 10ml conical test tubes PP, rim, label, cap, graduated, sterile
1009/MOC/TE/SG/CS 10ml conical test tubes in PP, rim, label and cap, graduated, sterile
1009/MOC/TR 10ml conical test tubes PP, with rim and inserted red cap, graduated.
1009/MOC/TR/E 10ml conical test tubes in PP, with rim, label and red cap, Ø16 x 100 mm
1009/MOCTBESGCS 10ml conical test tubes in PP, graduated, rim, label, Ø16x100
1009/MOCTESG CONIC. 10 ML STER. TEST TUBES IN PP 16x100-W/CAP AND LABEL
1009/MOCTESGCS 10ml conical test tubes in PP, with rim label cap, graduated, sterile
1009/MOCTSG 10ml conical test tubes PP, graduated, Ø16x100mm, red cap, rim, sterile
1009/MOTBESGCS 10ml cylind test tubes PP rim & label, graduated white cap, sterile
1009/MOTBL/E/SG 10ml cylind test tubes PP with rim & label, Ø16x100 graduated
1009/MOTBLESG 10ml cylindrical test tubes PP, graduated, rim, label white cap, sterile
1009/MOTESG100 10ml cylindrical test tubes PP, graduated, rim, label, red cap sterile
1009/MOTESGCS 10ml cylindrical test tubes PP, graduated, rim label cap, sterile
1009/T 10ml cylindrical test tubes in PS, with rim, graduated, Ø16 x 100 mm, with cap
1009/T/SG 10ml cylindrical test tubes in PS, graduated, rim and cap, Ø16x100 mm, sterile
1009/T/SG/CS 10ml cylindrical test tubes in PS, graduated, rim and cap Ø16x100, sterile
1009/TA/E/SG/CS 10ml cylindrical test tubes PS graduated, label and light blue
1009/TB 10ml cylindrical test tubes in PS, rim, graduated, Ø16x100 mm with white cap
1009/TB/E 10ml cylindrical test tubes PS, rim, graduated, Ø16x100 mm, white cap, label
1009/TB/E/RACK 10ml cylindrical test tubes PS, rim, graduated, white cap, label
1009/TB/E/SG 10ml cylindrical test tubes in PS, graduated, with rim label white cap, Ø16x100mm, sterile
1009/TB/E/SG/CS 10ml cylindrical test tubes in PS, graduated, label and white
1009/TBE/CS 10ml cylindrical test tubes in PS, graduated, with rim label, Ø16x100 mm
1009/TE 10ml cylindrical test tubes in PS, with rim, graduated, Ø16x100mm, cap, label
1009/TE/CS 10ml cylindrical test tubes in PS, graduated, with rim label, Ø16x100 mm
1009/TE/SG 10ml cylindrical test tubes in PS, graduated, with rim label and cap, sterile
1009/TE/SG/20 CYLINDRICAL TEST TUBES 10ML PS W/CAP AND LABEL STERILE
1009/TE/SG/AL 10ml cylindrical test tubes PS graduated, rim, label, tongue cap, sterile
1009/TE/SG/CS 10ml cylindrical test tubes in PS, graduated, with rim label cap, sterile
1009/TE/SG/EST 10ml cylindr. test tubes in PS graduated, rim, sterile label, cap, sterile
1009/TG/E/SG/CS 10ml cylindrical test tubes in PS graduated, label and yellow cap
1009/TR 10ml cylindrical test tubes in PS, with rim, graduated, Ø16x100 mm, wit red cap
1009/TR/E 10ml cylindrical test tubes in PS, with rim, graduated, with label, red cap
1009MO/TR/ESGCS 10ml cylindrical test tubes PP graduated, label, cap ind. Wrapped
1009MOCTESGCS 10ml cylindrical test tubes in PP graduated, label and cap
1009MOTESG100 10ml cylindri. test tube in PP Ø16x100 graduated, rim, cap label, sterile
101* Petri dishes Ø 90 mm, without triple vents, in PS aseptic
101/5 petri dishes 90mm w/out vents in PS 5 pcs/bag

101/A Petri dishes Ø90mm, PS, without triple vents, ASEPTIC
101/AN Petri dishes Ø 90 mm, without triple vents, in PS aseptic
101/B Petri dishes Ø90mm, PS, without triple vents, ASEPTIC
101/CS PETRI DISHES IN PS,DIAM.90MM- STERILIZED-IN D.WRAPPED
101/SG Petri dishes Ø 90 mm, without triple vents, in PS sterile R
101/SG* Petri dishes Ø 90 mm, without triple vents, in PS sterile R
101/SG/AN Petri dishes Ø 90 mm, without triple vents, in PS sterile R
101/SG/B Petri dishes Ø90, PS, without triple vents, sterile
1010/E 3ml cylindrical test tubes in PS, graduated, without rim, Ø12 x 55 mm, with label
1010/MO/E 3ml cylindrical test tubes in PP, graduated, without rim, Ø12x55mm, label
1010/MO/T 3ml cylindrical test tubes in PP, graduated, without rim, Ø12 x 55 mm, cap
1010/MO/TE 3ml cylindrical test tubes PP, graduated, no rim, Ø12x55 mm, cap and label
1010/MO/TE/SG 3ml cylindrical test tubes PP, graduated, cap label, no rim, sterile
1010/SB Tips Gilson Diamond type, PP, 2-200µ
1010/T 3ml cylindrical test tubes in PS, graduated, without rim, Ø12 x 55 mm, with cap
1010/TE 3ml cylindrical test tubes in PS, graduated, no rim, Ø12x55 mm, cap and label
1010/TE/SG 3ml cylindrical test tubes in PS, graduated, with cap label, no rim, sterile
1011/E 18ml faeces containers in PS, with pressure cap and spoon, Ø22x63 mm, label
1011/E/50 18ml faeces containers in PS, with pressure cap and spoon, Ø22x63mm, label
1011/E/AST 18ml faeces containers PS, with pressure cap and spoon, Ø22x63mm, label
1011/E/SG 18ml faeces containers PS, with pressure cap and spoon, label, sterile
1011/E/SG/CS 18ml faeces containers in PS, with pressure cap and spoon, label, sterile
1011/SG 18ml faeces containers in PS, with pressure cap and spoon, Ø22x63mm, sterile
1011/SG/CS 18ml faeces containers PS, with pressure cap and spoon, sterile
10110/16 SEDI-RATE ESR System Graduated pipette + test tube with 0.4 ml of NA Citrate
10110/75 Erythrocyte sedimentation rate sedi-rate system with sodium citrate in 13x75 tt
10110/P Disposable pipettes for ESR, in PS, graduated, Ø4,55x230mm
10110/PR test tube 0,2 NA citrate
1012/SG 18ml specimen containers, in PS, with pressure cap, Ø22 x 63 mm, sterile
1014/C 3ml cylindrical test tubes for RIA, in PS, graduated at 2ml, Ø11 x 70 mm
1014/C/T 3ml cylindrical test tubes for RIA, in PS, Ø11x70 mm, with not assembled cap
1014/C+1008/C Cylindrical test tubes 11x70mm for RIA with not assembled cap
1014+1128 4ml cylindrical test tubes for RIA, PS, graduated + stoppers with tongues PE
1015* Cuvettes for Spectrophotometer in PS Macro Type 10X10X45 mm. 10 x 10 x 45 mm
1015/K Cuvettes for spectrophotometer MACRO type, PS, 2-4ml
1015/SG Cuvettes for spectrophotometer MACRO type 4.5 ml, PS, sterile
10150/E 10ml test tubes with screw cap and self-standing base, in PP, graduated, label
10150/SG 10ml test tubes with screw cap and self-standing base, PP, graduated, sterile
10150/SG/CS 10ml test tubes with screw cap and self-standing base, PP, sterile
1016* Cuvettes for spectrophotometer SEMI-MICRO type, 2.5ml, in PS, 10x4x45 mm
10160/E 5ml test tubes with screw cap and self-standing base, in PP, graduated, label
10160/SG 5ml test tube in PP with screw cap and selfstanding base, graduated, sterile
10160/SG/CS 5ml test tube in PP with screw cap and selfstanding base, sterile
10170/SG 5 ml cylindrical test tubes PP, blue screw cap, not graduated, Ø12x75, sterile
10170/SG/CS 5 ml cylindrical test tubes in PP, blue screw cap, not graduated, sterile

1018/MO 5ml cylindrical test tubes in PP, with rim, graduated, Ø12 x 86 mm.
10180/SG 10ml test tubes in PP with self-satnding base, assembled, Ø16x100, sterile
10180/SG/CS 10ml test tubes in PP with self-satnding base, assembled, Ø16x100, sterile
1022/5000 Technicon sample cups 1.5 ml, in PS, Ø13.80 x 22.60 mm 5000 pieces for box
1022/V Centrifichem sample cups 2 ml, in PS, Ø16 x 24 mm
1023/K/AN Technicon sample cups 4 ml, in PS, Ø17.26 x 37.90 mm
1024/V Centrifichem sample cup 0.25ml in PS, Ø14 x 16 mm
1025/B 5ml flat bottom test tubes in PS, graduated, with rim, Ø16 x 50 mm.
1025/MO 5ml flat bottom test tubes in PP, graduated, with rim, Ø16 x 60 mm.
1025/MO/B 5ml flat bottom test tubes in PP, graduated, with rim, Ø16 x 50 mm.
1025/U Universal tips in PP, vol. 50-1,250 ul, graduated, neutral, bags of 500 pcs
1025/U/SG Universal tips in PP, vol. 50-1,250 ul, graduated, neutral,sterile, bags of 5 pcs
1025/U/SG/CS Universal tips in PP, vol. 50-1,250 ul, graduated, neutral, sterile
1027 ARANCIO Stoppers closed at the bottom in PE for test tubes Ø16 mm, orange
1027 NERO Stoppers closed at the bottom in PE for test tubes Ø16 mm, colour black
1027 NERO* Stoppers closed at the bottom in PE for test tubes Ø16 mm, colour black
1027 ROSA Stoppers closed at the bottom in PE for test tubes Ø16 mm, colour pink
1027 ROSA* Stoppers closed at the bottom in PE for test tubes Ø16 mm, colour pink
1027* Stoppers closed at the bottom in PE for test tubes Ø16 mm, colour orange
1027.01 Stoppers closed at the bottom in PE for test tubes Ø16 mm, colour neutral
1027.01* Stoppers closed at the bottom in PE for test tubes Ø16 mm, colour neutral
1027.02 Stoppers closed at the bottom in PE for test tubes Ø16 mm, colour white
1027.02* Stoppers closed at the bottom in PE for test tubes Ø16 mm, colour white
1027.03 Stoppers closed at the bottom in PE for test tubes Ø16 mm, colour blue
1027.03* Stoppers closed at the bottom in PE for test tubes Ø16 mm, colour blue
1027.04 Stoppers closed at the bottom in PE for test tubes Ø16 mm, colour yellow
1027.04* Stoppers closed at the bottom in PE for test tubes Ø16 mm, colour yellow
1027.05 Stoppers closed at the bottom in PE for test tubes Ø16 mm, colour red
1027.05* Stoppers closed at the bottom in PE for test tubes Ø16 mm, colour red
1027.06 Stoppers closed at the bottom in PE for test tubes Ø16 mm, colour green
1027.06* Stoppers closed at the bottom in PE for test tubes Ø16 mm, colour green
1028 NERO TT CAPS BLACK Ø12 MM HIGH GRIP - CLOSE BOTTOM
1028 ROSA Stoppers closed at the bottom in PE for test tubes Ø12 mm, colour pink
1028 ROSA* Stoppers closed at the bottom in PE for test tubes Ø12 mm, colour pink
1028* Ø HIGH GRIP - ORANGE CAP
1028.01 Stoppers closed at the bottom in PE for test tubes Ø12 mm, colour neutral
1028.01* Stoppers closed at the bottom in PE for test tubes Ø12 mm, colour neutral
1028.02 Stoppers closed at the bottom in PE for test tubes Ø12 mm, colour white
1028.02* Stoppers closed at the bottom in PE for test tubes Ø12 mm, colour white
1028.03 Stoppers closed at the bottom in PE for test tubes Ø12 mm, colour blue
1028.03* Stoppers closed at the bottom in PE for test tubes Ø12 mm, colour blue
1028.04 Stoppers closed at the bottom in PE for test tubes Ø12 mm, colour yellow
1028.04* Stoppers closed at the bottom in PE for test tubes Ø12 mm, colour yellow

1028.05 Stoppers closed at the bottom in PE for test tubes Ø12 mm, colour red
1028.05* Stoppers closed at the bottom in PE for test tubes Ø12 mm, colour red
1028.06 Stoppers closed at the bottom in PE for test tubes Ø12 mm, colour green
1028.06* Stoppers closed at the bottom in PE for test tubes Ø12 mm, colour green
1028/SG Stoppers closed at the bottom steril PE, test tubes Ø12 mm, colour light blue
1028/SG/01 Stoppers closed at the bottom steril PE, test tubes Ø12 mm, neutral colour
1028/SG/02 Stoppers closed at the bottom steril PE, test tubes Ø12 mm, white colour
1028/SG/03 Stoppers closed at the bottom steril PE, test tubes Ø12 mm, blue colour
1028/SG/04 Stoppers closed at the bottom steril PE, test tubes Ø12 mm, color yellow
1028/SG/05 Stoppers closed at the bottom steril PE, test tubes Ø12 mm, color red
1028/SG/06 Stoppers closed at the bottom steril PE, test tubes Ø12 mm, color green
1029 NERO Stoppers closed at the bottom in PE for test tubes Ø13 mm, black colour
1029 NERO* Stoppers closed at the bottom in PE for test tubes Ø13 mm, black colour
1029 ROSA Stoppers closed at the bottom in PE for test tubes Ø13 mm, pink colour
1029 ROSA* Stoppers closed at the bottom in PE for test tubes Ø13 mm, pink colour
1029* Stoppers closed at the bottom in PE for test tubes Ø13 mm, black colour
1029.01 Stoppers closed at the bottom in PE for test tubes Ø13 mm, neutral colour
1029.01* Stoppers closed at the bottom in PE for test tubes Ø13 mm, neutral colour
1029.02 Stoppers closed at the bottom in PE for test tubes Ø13 mm, white colour
1029.02* Stoppers closed at the bottom in PE for test tubes Ø13 mm, white colour
1029.03 Stoppers closed at the bottom in PE for test tubes Ø13 mm, blue colour
1029.03* Stoppers closed at the bottom in PE for test tubes Ø13 mm, blue colour
1029.04 Stoppers closed at the bottom in PE for test tubes Ø13 mm, yellow colour
1029.04* Stoppers closed at the bottom in PE for test tubes Ø13 mm, yellow colour
1029.05 Stoppers closed at the bottom in PE for test tubes Ø13 mm, red colour
1029.05* Stoppers closed at the bottom in PE for test tubes Ø13 mm, red colour
1029.06 Stoppers closed at the bottom in PE for test tubes Ø13 mm, green colour
1029.06* Stoppers closed at the bottom in PE for test tubes Ø13 mm, green colour
1030/E 130ml urine containers in PS, with pressure cap, graduated, Ø60 x 73 mm, label
1030/E/CS 130ml urine containers in PS, pressure cap, graduated, label Ø60x73mm
1030/E/SG 130ml urine containers in PS, pressure cap, graduated, label, sterile
1030/E/TS 130ml urine containers in PS, pressure cap, graduated, label Ø60x73 mm
1030/MO 130ml urine containers in PP, with pressure cap, graduated, Ø60 x 73 mm
1030/MO/E 130ml urine containers PP, with pressure cap, graduated, Ø 60x73mm, label
1030/MO/E/SG 130ml urine containers in PP, with pressure cap, graduated, label
1030/MO/SG 130ml urine containers in PP, pressure cap, graduated, Ø60x73 mm, sterile
1030/MO/T 130ml urine containers PP, inserted pressure cap, graduated, Ø60x73mm
1030/R 130ml urine containers in PS, pressure cap red colour graduated, Ø60x73mm
1030/S 130ml urine containers in PS, without cap, graduated, Ø60 x 73 mm
1030/SG 130ml urine containers in PS, with pressure cap, graduated, Ø60x73 mm, sterile
1030/T 130ml urine containers PS, with inserted pressure cap, graduated, Ø60 x 73 mm

1030/TS Graduated urine containers 130ml, PS, pressure cap
1031/500+1017 12ml urine test tubes wide mouth, PS, cap and label inserted
1031/CS 12ml urine test tubes wide mouth, in PS, with cap, individually wrapped
1031/CS/PI 12ml urine test tubes in PS, graduated, Ø17x105mm, hygienic cap
1031/E 12ml urine test tubes wide mouth, in PS, with cap label, graduated, Ø17 x 105 mm
1031/E/500 12ml urine test tubes wide mouth, in PS, with cap label, box of 500 pcs
1031/E/CS 12ml urine test tubes wide mouth, in PS, with cap, label, individually wrapped
1031/E/S 12ml urine test tubes wide mouth, in PS, with cap, label
1031/E/SG/CS 12ml urine test tubes wide mouth, PS, cap and label, grad, sterile
1031/E/SG/CS/PI 12ml urine test tubes wide mouth, PS, cap and label, grad, sterile
1031/G 12ml urine test tubes wide mouth, in PS, yellow cap, graduated, Ø17x105 mm
1031/S 12ml urine test tubes wide mouth, in PS, without cap, graduated, Ø17 x 105 mm
1031/S/1500 12ml urine test tubes wide mouth PS, graduated, Ø17x105mm without cap
1031/SG/CS 12ml urine test tubes wide mouth, in PS, vap, grad., Ø17x105mm, sterile
1031/SG/CS/PI 12ml urine test tubes, in PS, graduat. Ø17x105, cap hygienic sterile
1031/T 12ml urine test tubes wide mouth PS, graduated, Ø17x105mm with cap
1031/TE 12ml urine test tubes wide mouth, PS, with inserted cap, label, graduated
1031/TE/SG 12ml urine test tubes wide mouth, PS, with inserted cap, label, sterile
1034.01 Caps in PE for urine test tube wide mouth art. 1031/S colour red
1034.02 Caps in PE for urine test tube wide mouth art. 1031/S colour yellow
1034/R Caps in PE for urine test tube wide mouth art. 1031/S colour red
1035/E 5ml flat bottom test tubes in PS, graduated, with rim and label, Ø16 x 60 mm.
1035/MO/E 5ml flat bottom test tubes in PP, graduated, with rim and label, Ø16 x 60 mm.
1035/MO/T 5ml flat bottom test tubes in PP, graduated, with rim and cap, Ø16 x 60 mm.
1035/MO/TE 5ml flat bottom test tubes in PP, with rim, graduated, cap and label
1035/MO/TE/SG 5ml flat bottom test tubes in PP, rim cap and label, graduated, sterile
1035/T 5ml flat bottom test tubes in PS, graduated, with rim and cap, Ø16 x 60 mm.
1035/TE 5ml flat bottom test tubes in PS, rim, graduated, with cap and label, Ø16x60 mm.
1035/TE/SG 5ml flat bottom test tubes in PS, rim cap and label, graduated, sterile
10351/E 50ml conical test tubes in PP, with screw cap, graduated, label
10351/E/SG 50ml conical test tubes in PP, with screw cap, graduated, sterile, label
10351/P 50ml conical test tubes in PP, with screw cap not assembled, graduated
10351/R 50ml conical test tubes in PP, with red screw cap, graduated, Ø30 x 115 mm
10351/S 50ml conical test tubes in PP, light blue screw cap not ins., graduated
10351/SG 50ml conical test tubes in PP, with screw cap, graduated, sterile
10351/SG/25 CONICAL TEST TUBES IN PP 30X115 MM - 50 ML SCREW CAP, STER
10351/SG/50/B CONICAL TT IN PP-50 ML - BLUE CAP SCREW CAP, STER.
10351/SG/500 50ml conical test tube PP with screw cap, graduated, sterile
10351/SG/CS 50ml conical test tubes in PP, with screw cap, graduated, sterile
10351/SG/CS/500 50ml conical test tube PP with screw cap, graduated, sterile
10351/TA/SG 50ml conical test tubes in PP, light blue screw cap graduated, sterile
10352/B 15ml conical test tubes in PP, with blue screw cap, graduated, Ø17 x 120 mm.

10352/E CONICAL TT IN PP 17X120MM 15ML SCREW CAP - BAGS OF 100 PCS
10352/ESG 15ml conical test tubes in PP, with screw cap and label graduated, sterile
10352/R 15ml conical test tubes in PP, with red screw cap, graduated, Ø17 x 120 mm.
10352/SG 15ml conical test tubes in PP, with screw cap, graduated, sterile
10352/SG/100 CONICAL TEST TUBES IN PP 17X120MM- 15 ML - SCREW CAP, STERILE
10352/SG/50/B CONICAL TT PP 17X120 - 50ML 50 PCS/BOX - BLUE CAP CAP, STERILE
10352/SG/CS 15ml conical test tubes in PP, with screw cap, graduated, sterile
10361/B 10ml cylindrical test tubes in PS, with white screw cap, Ø16 x 100 mm.
10361/E CYL. T.TUBES W/SCREW CAP IN PS DIAM. VOL.10 ML WITH LABEL
10361/ESG 10ml cylindrical test tubes in PS, with screw cap, Ø16 x 100 mm., sterile
10361/MO 10ml cylindrical test tubes in PP, with screw cap, Ø16 x 100 mm.
10361/MO/S 10ml cylindrical test tubes in PP, without cap, Ø16x100mm not graduated
10361/MO/SG 10ml cylindrical test tubes in PP, with screw cap, Ø16 x 100 mm., sterile
10361/MO/SG/CS 10ml cylindrical test tubes in PP, with screw cap, Ø16x100mm, sterile
10361/MO/SG/TG 10ml cylindrical test tubes in PP, with yellow screw cap, sterile
10361/MO/TB/500 10ml cylindrical test tube PP, white screw cap not assembled,
10361/P 10ml cylindrical test tubes in PS, with screw cap not assembled, Ø16 x 100 mm.
10361/R 10ml cylindrical test tubes PS, red screw cap not assembled, Ø16 x 100 mm.
10361/S 10ml cylindrical test tubes in PS. screw cap not mounted
10361/SG 10ml cylindrical test tubes in PS, with screw cap, Ø16 x 100 mm., sterile
10361/SG/150 10ml cylindrical test tubes in PS, screw cap, Ø16x100mm sterile
10361/SG/20 CYLINDRICAL TT 10 ML SCREW CAP 16X100 PS STERILE 20 PCS/BAG
10361/SG/25 10ml cylindrical test tubes in PS, screw cap, Ø16x100mm sterile
10361/SG/CS 10ml cylindrical test tubes in PS, with screw cap, Ø16x100 mm sterile
10361/SG/CS/100 10ml cylindrical test tubes in PS, with screw cap, 16x100 mm
10361/TA/SG 10ml cylindrical test tube PS, light blue screw cap, Ø16 x 100 mm., sterile
10362/MO 15ml cylindrical test tubes in PP, with screw cap, Ø16x120 mm Ø16x120mm
10362/MO/SG 15ml cylindrical test tubes PP,screw cap, Ø16x120 mm, sterile
10362/MO/SG/CS 15ml cylindrical test tubes in PP, with screw cap, Ø16x120mm, sterile
10362/P 15ml cylindrical test tubes in PS, with screw cap not assembled, Ø16 x 120 mm.
10362/SG 15ml cylindrical test tubes in PS, with screw cap, Ø16 x 120 mm., sterile
10362/SG/CS 15ml cylindrical test tubes in PS, with screw cap, Ø16x120mm, sterile
10362/TA/SG 15ml cylindrical test tubes in PS, with screw cap, Ø16x120 mm sterile
10363/P 20ml cylindrical test tubes in PS, with screw cap not assembled, Ø16 x 150 mm.
10363/R 20ml cylindrical test tubes in PS, with red screw cap, Ø16 X 150 mm
10363/SG 20ml cylindrical test tubes in PS, with screw cap, Ø16 x 150 mm., sterile
10363/SG/CS 20ml cylindrical test tubes in PS, with screw cap, sterile ind wrapped
10363/TA/SG 20ml cylindrical test tube in PS,light blue screw cap, Ø16 x 150 mm., sterile
10363/TG/SG 20ml cylindrical test tube in PS, yellow screw cap, Ø16 x 150 mm., sterile
1038/E 5ml cylindrical test tubes in PS, with rim, graduated, Ø12 x 86 mm, with label
1038/MO/E 5ml cylindrical test tubes in PP, with rim, graduated, Ø12 x 86 mm, with label

1038/MO/T 5ml cylindrical test tubes in PP, with rim, graduated, Ø12 x 86 mm, with cap
1038/MO/T/100 5ml cylindrical test tubes PP Ø12x86mm, with rim and cap, graduated
1038/MO/TE 5ml cylindrical test tubes in PP, rim, cap, graduated, Ø12x86 mm, sterile
1038/MO/TE 5ml cylindrical test tubes PP, rim, graduated, Ø12x86 mm, cap and label
1038/MO/T/SG 5ml cylindrical test tubes in PP, rim, cap and label, graduated sterile
1038/MO/TG/E/SG 5ml cylindrical test tubes, in PP, with rim, yellow cap and
1038/MO/TN 5ML CYLINDRICAL TT IN PP 12X86 GRADUATED - CAP NOT INSERTED
1038/T 5ml cylindrical test tubes in PS, with rim, graduated, Ø12 x 86 mm, with cap
1038/TE 5ml cylindrical test tubes in PS, with rim, graduated, Ø12x86 mm,cap and label
1038/TE/SG 5ml cylindrical test tubes in PS, rim, cap and label, graduated, sterile
1038/TG/E/SG 5ml cylindrical test tubes in PS, rim, yellow cap label graduated, sterile
1038/TR/E 5ml cylindrical test tubes in PS,rim, graduated, Ø12x86 mm, red cap and label
1040/P 120ml urine containers in PS, with self-adhesive lid, graduated, Ø73 x 66
1040/P/S 120 ml urine containers in PS, graduated, Ø73 x 66 mm, without lid
1040/S 120ml urine containers in PP, without self-adhesive lid, not graduated, Ø73 x 66
1041/E 30ml containers in PS, with pressure cap, Ø35 x 41 mm, with label
1041/S 30ml containers in PS, without cap, Ø35 x 41 mm
1041/SG 30ml containers in PS, with white pressure cap, Ø35 x 41 mm, sterile
1041/T 30ml containers in PS, with cap, Ø35 x 41 mm
10450/SG 14ml test tube with 2 position closure cap, PS, graduated, Ø17x100 mm, sterile
10450/SG/CS 14ml test tube with 2 position closure cap, PS, graduated, sterile
10470/SG 5ml test tubes with 2 position closure cap, in PS, graduated, sterile
10470/SG/25 5ml test tubes, PS, 2 position closure cap, graduated, sterile
10470/SG/CS 5ml test tubes with 2 position closure cap, in PS, graduated, sterile
1050/E 150ml urine containers in PS, with pressure cap, graduated, Ø60 x 73 mm, label
1050/ESG 150ml urine containers in PS, pressure cap, graduated, label, sterile
1050/S 150ml urine containers in PS, without cap, graduated, Ø60 x 73 mm
1050/SG 150ml urine containers in PS, with pressure cap, graduated, Ø60x73 mm, sterile
1050/T 150ml urine containers PS, with inserted pressure cap, graduated, Ø60 x 73 mm
1050/TS 150ml urine containers PS, with red pressure cap, graduated, sterile
1051/E 60ml sputum containers, in PS, with pressure cap, Ø60 x 34 mm, with label
1051/ESG 60ml sputum containers, in PS, with pressure cap, Ø60x34 mm, sterile, label
1051/ESG/CS 60ml sputum containers, in PS, pressure cap, label, Ø60x34mm, sterile
1051/S 60ml sputum containers, in PS, without cap, Ø60 x 34 mm
1051/S/CS 60ml sputum containers, in PS, without cap, Ø60x34mm individually wrapped
1051/S/SG/CS 60ml sputum containers, in PS, no cap, Ø60x34mm, sterile ind wrapped
1051/SG 60ml sputum containers, in PS, with pressure cap, Ø60 x 34 mm, sterile
1051/SG/CS 60ml sputum containers, PS, pressure cap, Ø60x34mm, sterile ind. Wrapped
1051/T 60ml sputum containers, in PS, with cap, Ø60 x 34 mm
1061/S 35ml containers in PS, without cap, Ø35 x 61 mm
1061/SG 35ml containers in PS, with white pressure cap, Ø35 x 61 mm, sterile
1061/SG/CS 35ml containers PS, white pressure cap, Ø35 x 61 mm, sterile, ind. wrapped
1070/E 7ml containers "bijou" type, in PS, Ø20 x 50 mm, with screw cap and label

1070/E/SG 7ml containers "bijou" type, in PS, Ø20x50 mm, screw cap and label, sterile
1070/SG 7ml containers "bijou" type, in PS, Ø20 x 50 mm, with white screw cap, sterile
1075/100 5ml cylindrical test tubes in PS, not graduated, without rim, Ø12 x 75 mm
1075/250 5ml cylindrical test tubes PS not graduated, no rim, Ø12 x 75 mm
1075/C 4.5 ml conical test tubes in PS, Ø12x75mm, not graduated without rim
1075/C/T 4.5 ml conical test tubes in PS, Ø12x75mm, not graduated without rim
1075/C/T/SG 4.5 ml conical test tubes in PS, Ø12x75mm, not graduated, with cap, sterile
1075/E 5ml cylindrical test tubes in PS, not graduated, no rim, Ø12 x 75 mm, with label
1075/MO 5ml cylindrical test tubes in PP, not graduated, without rim, Ø12 x 75 mm
1075/MO/100 5ml cylindrical test tubes in PP, not graduated, without rim, Ø12 x 75 mm
1075/MO/250 5ml cylindrical test tubes PP not graduated, without rim, Ø12 x 75 mm
1075/MO/SG 5ml cylindrical test tubes PP, 5ml, Ø12x75mm, Sorvall type, no rim, sterile R
1075/MO/T CYL. TT 5 ML 12X75 PP SORVALL TYPE W/CAP - WITHOUT RIM
1075/MO/T/SG 5ml cylindrical test tubes in PP, Ø12x75 mm, no rim, with red cap, sterile
1075/MO/TE CYL. TT 5 ML 12X75 PP SORVALL TYPE W/CAP - WITHOUT RIM
1075/MOC 4.5 ml conical test tubes in PP, Ø12x75mm, not graduated without rim
1075/S 5ml cylindrical test tubes in PS, not graduated, without rim Ø12x75 mm
1075/SG 5ml cylindrical test tubes PS, 5ml, Ø12x75mm, Sorvall type, no rim, sterile R
1075/SG/50 5ml cylindrical test tubes PS, 5ml, Ø12x75mm, Sorvall type, no rim, sterile
1075/SG/CS 5ml cylindrical test tubes PS, not graduated, without rim, Ø12x75mm, sterile
1075/T 5ml cylindrical test tubes in PS, not graduated, without rim, Ø12x75 mm, cap
1075/T/SG 5ml cylindrical test tubes PS, Sorvall type, no rim, cap, Ø12x75 mm, sterile
1075/TE 5ml cylindrical test tubes in PS, not graduated, no rim, Ø12x75mm, cap label
1075+1128 5ml cylindrical test tubes PS not graduated, Ø12x75 mm, cap not inserted
1075+1128.02 5ml cylindrical test tubes PS not graduated, white cap not inserted
1081/CS 150ml urine containers in PS, with screw cap, graduated, Ø60x83mm
1081/E 150ml urine containers in PS, with screw cap, graduated, Ø60 x 83 mm, label
1081/T 150ml urine containers in PS, assembled screw cap, graduated, Ø60 x 83 mm
10831/P Laboratory spatula 150 mm, spatula/spatula type
10831/SG Laboratory spatulas in PS type spatula+spatula 150 mm sterile
10831/SG/CS Laboratory spatulas in PS, type spatula+spatula, 150 mm, sterile
10832/P Laboratory spatula 180 mm, spatula/spatula type
10832/SG Laboratory spatula 180 mm, spatula/spatula type, sterile
10832/SG/CS Laboratory spatulas, in high impact PS, length 180mm, sterile ind. wrapped
10833/P Laboratory spatula 180 mm, spatula/spoon type
10833/SG Laboratory spatula 180 mm, spatula/spoon type, sterile
10833/SG/CS Laboratory spatulas, high impact PS, 180mm, type spatula /spoon, sterile
10834/P Laboratory spatula 210 mm, spatula/spoon type
10834/SG Laboratory spatulas, high impact PS, 210mm, spatula-spoon type, sterile
10834/SG/CS Laboratory spatulas, in PS, 210mm, spatula-spoon, sterile ind. wrapped
1091/E 150ml urine containers in PS, screw cap, graduated, label, Ø60x83 mm, sterile
1103/SCL 0.5ml micro test tubes PP, graduated, with SecureLock cap, DNase RNase DNA & pyrogen free
1120/N Square petri dishes 120x120 mm with triple vents, in PS,
1127 ROSA Stoppers with tongues in PE for test tubes Ø16 mm, colour pink

1127 ROSA* Stoppers with tongues in PE for test tubes Ø16 mm, colour pink
1127* TEST TUBES CAPS DIAM.16-W/TONGUES-LIGHT BLUE
1127.01 Stoppers with tongues in PE for test tubes Ø16 mm, colour neutral
1127.01* Stoppers with tongues in PE for test tubes Ø16 mm, colour neutral
1127.02 Stoppers with tongues in PE for test tubes Ø16 mm, colour white
1127.02* Stoppers with tongues in PE for test tubes Ø16 mm, colour white
1127.03 Stoppers with tongues in PE for test tubes Ø16 mm, colour blue
1127.03* Stoppers with tongues in PE for test tubes Ø16 mm, colour blue
1127.04 Stoppers with tongues in PE for test tubes Ø16 mm, colour yellow
1127.04* Stoppers with tongues in PE for test tubes Ø16 mm, colour yellow
1127.05 Stoppers with tongues in PE for test tubes Ø16 mm, colour red
1127.05* Stoppers with tongues in PE for test tubes Ø16 mm, colour red
1127.06 Stoppers with tongues in PE for test tubes Ø16 mm, colour green
1127.06* Stoppers with tongues in PE for test tubes Ø16 mm, colour green
1127/SG Stoppers with tongues in PE steril, for test tubes Ø16 mm, colour light blue
1127/SG/01 Stoppers with tongues in PE steril, for test tubes Ø16 mm, colour neutral
1127/SG/02 Stoppers with tongues in PE steril, for test tubes Ø16 mm, white color
1127/SG/03 Stoppers with tongues in PE steril, for test tubes Ø16 mm, color blue
1127/SG/04 Stoppers with tongues in PE steril, for test tubes Ø16 mm, color yellow
1127/SG/05 Stoppers with tongues in PE steril, for test tubes Ø16 mm, color red
1127/SG/06 Stoppers with tongues in PE steril, for test tubes Ø16 mm, color green
1128 ROSA Stoppers with tongues in PE for test tubes Ø12 mm, colour pink
1128 ROSA* Stoppers with tongues in PE for test tubes Ø12 mm, colour pink
1128* TEST TUBES CAPS DIAM.12 W/TONGUES-LIGHT BLUE
1128.01 Stoppers with tongues in PE for test tubes Ø12 mm, colour neutral
1128.01* Stoppers with tongues in PE for test tubes Ø12 mm, colour neutral
1128.02 Stoppers with tongues in PE for test tubes Ø12 mm, colour white
1128.02* Stoppers with tongues in PE for test tubes Ø12 mm, colour white
1128.03 Stoppers with tongues in PE for test tubes Ø12 mm, colour blue
1128.03* Stoppers with tongues in PE for test tubes Ø12 mm, colour blue
1128.04 Stoppers with tongues in PE for test tubes Ø12 mm, colour yellow
1128.04* Stoppers with tongues in PE for test tubes Ø12 mm, colour yellow
1128.05 Stoppers with tongues in PE for test tubes Ø12 mm, colour red
1128.05* Stoppers with tongues in PE for test tubes Ø12 mm, colour red
1128.06 Stoppers with tongues in PE for test tubes Ø12 mm, colour green
1128.06* Stoppers with tongues in PE for test tubes Ø12 mm, colour green
1128/SG Stoppers with tongues in PE for test tubes Ø12 mm, colour light blue
1128/SG/01 Stoppers with tongues in PE for test tubes Ø12 mm, colour neutral
1128/SG/02 Stoppers with tongues in PE for test tubes Ø12 mm, colour white
1128/SG/03 Stoppers with tongues in PE for test tubes Ø12 mm, colour blue
1128/SG/04 Stoppers with tongues in PE for test tubes Ø12 mm, colour yellow
1128/SG/05 Stoppers with tongues in PE for test tubes Ø12 mm, colour red

1128/SG/06 Stoppers with tongues in PE for test tubes Ø12 mm, colour green
1130 MALVA Stoppers with tongues in PE for test tubes Ø13 mm, colour mauve
1130 NERO Stoppers with tongues in PE for test tubes Ø13 mm, colour black
1130 ROSA Stoppers with tongues in PE for test tubes Ø13 mm, colour pink
1130 ROSA* Stoppers with tongues in PE for test tubes Ø13 mm, colour pink
1130* CAP DIAM. 13 FOR TUBES 1375 LIGHT BLUE
1130.01 Stoppers with tongues in PE for test tubes Ø13 mm, colour neutral
1130.01* Stoppers with tongues in PE for test tubes Ø13 mm, colour neutral
1130.02 Stoppers with tongues in PE for test tubes Ø13 mm, colour white
1130.02* Stoppers with tongues in PE for test tubes Ø13 mm, colour white
1130.03 Stoppers with tongues in PE for test tubes Ø13 mm, colour blue
1130.03* Stoppers with tongues in PE for test tubes Ø13 mm, colour blue
1130.04 Stoppers with tongues in PE for test tubes Ø13 mm, colour yellow
1130.04* Stoppers with tongues in PE for test tubes Ø13 mm, colour yellow
1130.05 Stoppers with tongues in PE for test tubes Ø13 mm, colour red
1130.05* Stoppers with tongues in PE for test tubes Ø13 mm, colour red
1130.06 Stoppers with tongues in PE for test tubes Ø13 mm, colour green
1130.06* Stoppers with tongues in PE for test tubes Ø13 mm, colour green
1131/E 12ml special urine test tubes in PS, graduated, Ø17x105 mm, with cap and label
1131/E/S 12ml special urine test tubes in PS, graduated, cap and not assembled label
1131/G 12ml special urine test tubes in PS, graduated, Ø17x105 mm, with yellow cap
1131/S 12ml special urine test tubes in PS, graduated, Ø17x105 mm, without cap
1131/S/1500 12ml special urine test tubes in PS, graduated, Ø17x105 mm, without cap
1131/T 12ml special urine test tubes in PS, graduated, Ø17x105 mm, with cap
1134.01 Caps in PE for special urine test tubes 1131/S colour red
1134.02 Caps in PE for special urine test tubes 1131/S colour yellow
11452/E 15ml conical test tubes in PS, screw cap yellow colour and label, graduated
11452/S 15ml conical test tube in PS, separated screw yellow cap colour, graduated, sterile
11452/SG/CS 15ml conical test tubes in PS, yellow screw cap, Ø17x120 mm, graduated, sterile ind wrapped
11581/E/SG Centrifuge conical test tubes in PS da 13.5ml, screw cap, label, sterile
11581/R Centrifuge conical test tubes in PS da 13.5ml, Ø16x110 mm, with red screw cap
11581/SG Centrifuge conical test tubes in PS da 13.5ml, Ø16x110 mm, screw cap, sterile
11581/SG/450 Centrifuge conical test tubes in PS, 13.5ml, Ø16x110, screw cap, sterile
11581/SG/CS Centrifuge conical test tubes PS da 13.5ml, Ø16x110mm, screw cap, sterile
11581/SG/TR Centrifuge conical test tubes in PS, 13.5ml, Ø16x110, red cap
11581/SG/TR/450 Centrifuge conical test tubes in PS, 13.5ml, Ø16x110, red
11581/SGCSTR250 Centrifuge conical test tubes in PS, 13.5ml, Ø16x110, red
11581/TR/SG/450 Centrifuge conical test tubes in PS, 13.5ml, Ø16x110, red
11681/E Centrifuge conical test tubes in PP, 13.5ml, Ø16x110 mm, screw cap and label
11681/SG Centrifuge conical test tubes in PP da 13.5ml, Ø16x110 mm, screw cap, sterile
11681/SG/CS Centrifuge conical test tubes in PP da 13.5ml, screw cap, sterile

1201/M Tips MLA type in PP, vol. 101-1000 ul, neutral, packing 1,000pcs
1201/M/SG Tips MLA type in PP, vol. 101-1000 ul, neutral, sterile in bags of 5pcs
1202/C Tips Eppendorf type in PP, 0,5-10 µl cristal, neutral, packing 1,000pcs
1202/C/55 Tips Eppendorf type in PP, 0,5-10 µl cristal, neutral, bags 5.500 pz
1202/C/SG Tips Eppendorf type in PP, 0,5-10 ul cristal, neutral, sterile in bags of 5pcs
1202/C/SG/CS Tips in PP Eppendorf Cristal type, 0,5-20ul, neutral colour, steril
1202/E Tips Eppendorf type in PP, vol. 5-200 ul, yellow colour, packing 1,000pcs
1202/E* Tips Eppendorf type in PP, vol. 5-200 ul, yellow colour, packing 1,000pcs
1202/E/5 Tips for micropipettes Eppendorf type, PP, yellow, 5-200µl
1202/E/500 Tips Eppendorf type in PP, vol. 5-200 ul, yellow colour, packing 500 pcs
1202/E/CS Tips for micropipettes Eppendorf type, PP, yellow, 5-200µl
1202/E/N Tips for micropipettes Eppendorf type, PP, neutral, 5-200µl
1202/E/SG Tips Eppendorf type in PP, vol. 5-200 ul, yellow colour, sterile in bags of 5pcs
1202/E/SG/CS Tips Eppendorf type in PP, vol. 5-200 ul, yellow colour, sterile
1202/EN Tips Eppendorf type in PP, vol. 5-200 ul, neutral colour, packing 1,000pcs
1202/G Tips Gilson type in PP, vol. 5-200 ul, yellow colour, packing 1,000pcs
1202/G* Tips Gilson type in PP, vol. 5-200 ul, yellow colour, packing 1,000pcs
1202/G/SG Tips Gilson type in PP, vol. 5-200 ul, yellow colour, sterile in bags of 5pcs
1202/G/SG/CS Tips Gilson type in PP, vol. 5-200 ul, yellow colour, sterile
1202/M Tips MLA type in PP, vol. 5-200 ul, neutral colour, packing 1,000pcs
1202/M/CS Tips for micropipettes MLA type, PP, neutral, 5-200µl
1202/M/SG Tips MLA type in PP, vol. 5-200 ul, neutral colour, sterile in bags of 5pcs
1202/M/SG/CS Tips MLA type in PP, vol. 5-200 ul, neutral colour, sterile
1202/MG Tips Gilson type in PP, vol. 0.1-10ul, neutral colour, packing 1,000pcs
1202/MG/SG Tips Gilson type in PP, vol. 0.1-10ul, neutral colour, sterile in bags of 5pcs
1202/MG/SG/CS Tips Gilson type in PP, vol. 0.1-10ul, neutral colour, sterile ind. wrapped
1202/OM Tips Oxford type in PP, vol. 5-200 ul, neutral colour, packing 1,000pcs
1202/OM/CS Tips for micropipettes Oxford type, PP, neutral, 5-200µl
1202/OM/SG Tips Oxford type in PP, vol. 5-200 ul, neutral colour, sterile in bags of 5pcs
1202/OM/SG/CS Tips for micropipettes Oxford type, PP, neutral, 5-200µl
1202/U Universal tips in PP, vol 2-200ul graduated, yellow, packing 1,000pcs
1202/U/SG Universal tips in PP, vol 2-200ul graduated, yellow, sterile in bags of 5pcs
1202/U/SG/CS Universal tips in PP, vol 2-200ul graduated, yellow, sterile ind. wrapped
1203/U Universal tips in PP, graduat. vol. 2-200 ul, neutral colour, bags of 1,000 pieces
1203/U/SG Universal tips in PP, graduat. vol. 2-200 ul, neutral colour, sterile
1203/U/SG/CS Universal tips in PP, graduated vol.2-200 ul, neutral colour, sterile
1204/U Universal tip in PP, yellow colour, 2-200ul, beveled, bags of 1000 pcs
1204/U/SG Micropipettes tips universal type, yellow colour, 2-200µl
1204/U/SG/CS Universal tips in PP, vol. 2-200ul, yellow, sterile ind. wrapped
1211/CS STOOL CONTAINERS 60ML PS 41X57 W/PRESSURE CAP+SPOON IND.WRAPP
1211/E/SG 60ml faeces containers PS, pressure cap and spoon, label, sterile
1211/E/SG/CS 60ml faeces containers PS with pressure cap, spoon, label, sterile

1211/SG 60ml faeces containers in PS, with pressure cap and spoon, sterile
1211/SG/CS 60ml faeces containers in PS, with pressure cap and spoon
1212/CS 60ml specimen containers, in PS, with pressure cap, Ø41 x 55 mm
1212/E/SG 60ml specimen containers, in PS, with pressure cap, sterile, label
1212/SG 60ml specimen containers, in PS, with pressure cap, Ø41 x 55 mm, sterile
1212/SG/CS 60ml specimen containers, in PS, with pressure cap, sterile ind wrapped
1222/RO 4ml scintillation vials in PE, with screw cap, Ø13 x 54 mm
1230/10 URINE CONTAINERS VOL.200ML IN PS SCREW CAP 10 PCS/PK
1230/100 URINE CONTAINERS VOL.200 ML IN PS SCREW CAP 100 PCS/PK
1230/CS STERILE URINE CONTAINERS VOL 200 ML IN PS SCREW CAP IND WRAPPED
1230/E 200ml urine containers in PS, with screw cap, graduated, Ø64 x 85 mm, label
1230/E/SG 200ml urine containers in PS, screw cap, graduated, label, Ø64x85mm, sterile
1230/SG/DB Graduated urine containers 200ml, PS, screw cap, with label
1230/S/E 200ml urine containers in PS, without cap, graduated, Ø64 x 85 mm, with label
1230/SG Graduated urine containers 150ml, PP, yellow screw cap, ind. wrapped
1230/T 200ml urine containers in PS, with assembled screw cap, graduated,
1230/TE 200ml urine containers in PS, inserted screw cap, graduated, Ø64x85mm, label
1230/TS Graduated urine containers 150ml, PP, screw cap, ind. wrapped
1230SG 200 ml containers in PP, with screw cap, sterile individually wrapped
1250/T Coulter cups for cell counters 35ml, in PS, with PE cap, graduated at 10/20ml
1250/T/BULK Coulter cups for cell counters 35ml, PS, with PE cap, 31x55mm graduated
1250/T/SG Coulter® cell counters cups in PS, 35 ml, with cap
12731/E Sampling tanks 2,500ml, for 24h urine collection, PE, graduated, with label
12731/E/SG URINE CONTAINERS 24 HOURS 2500 ML-TANK IN PE W/LABEL STERILE
12731/SAC Sampling tanks 2,500ml, for 24h urine collection, PE, individually wrapped
12731/SG 24h urine collection tank, PE, 2,500ml, sterile ind. wrap, graduated, screw cap
12731K Sampling tanks 2,500ml, for 24h urine collection, Kartell type
1302/B Tips Biohit type in PP, vol. 2-300 ul, neutral colour, packing 1,000pcs
1302/B/SG Tips Biohit type in PP, vol. 2-300 ul, neutral colour, sterile in bags of 5pcs
1302/B/SG/CS Biohit tips, neutral colour, 2-300 ul, individually wrapped
1302/G Tips Gilson type in PP, 2-200 ul graduated, neutral, packing 1,000pcs
1302/G/SG Tips Gilson type in PP, 2-200 ul graduated, neutral, sterile in bags of 5pcs
1302/G/SG/CS Tips Gilson type in PP, 2-200 ul graduated, neutral, sterile, ind. wrapped
1303* 2ml micro test tubes in PP, graduated, with cap
1303/F 2ml micro test tubes in PP, graduated, with cap, DNase & RNase free
1303/SCL 2ml micro test tubes in PP, graduated, with SecureLock cap, DNase RNase DNA & pyrogen free
1303/SG 2ml micro test tubes in PP, graduated, with cap, sterile
1304/P 0.5ml conical micro test tubes in PP with not inserted screw cap and o-ring
1304/PS 0.5ml conical micro test tubes without screw cap, without rim
1304/S 0.5 ml conical micro test tubes, PP, graduated, without cap, DNase & RNase free
1304/SG 0.5ml conical micro test tubes with screw cap and o-ring, in PP, sterile
1305/P 0.5ml conical micro test tubes in PP, screw cap not inserted with o-ring, selfstanding base
1305/S 0.5 ml conical micro test tubes, PP, self-standing base, without cap, DNase&RNase free

1305/SG 0.5ml conical micro test tubes with screw cap o-ring and base in PP, sterile
1311.01 Microtest tubes cap disks in PP, light blue colour
1311.02 Microtest tubes cap disks in PP, white colour
1311.03 Microtest tubes cap disks in PP, pink colour
1311.04 Microtest tubes cap disks in PP, yellow colour
1311.05 Microtest tubes cap disks in PP, red colour
1311.06 Microtest tubes cap disks in PP, green colour
1314/P 0.5ml conical micro test tubes in PP with not inserted screw cap, without o-ring
1314/SG 0.5ml conical micro test tubes with screw cap, without o-ring in PP, sterile
1315/P 0.5ml conical micro test tubes in PP, screw cap not inserted without o-ring, base
1315/SG 0.5ml conical micro test tubes screw cap and base, PP, without o-ring, sterile
1375/E CYLINDRICAL TT 13X75 IN PS WITH LABEL
1375/MO 5ml cylindrical test tubes in PP, not graduated, without rim, Ø13 x 75 mm
1375/MO/T 5ml cylindrical test tubes in PP, not graduated, cap without rim, Ø13x75 mm
1375/MO/TE 5ml cylindrical test tubes in PP, not graduated, cap and label, no rim
1375/S CYLIND. TT 13X75 IN PS WITHOUT RIM - IN 1 BAG OF 4000 PIECES
1375/T 5 ml cylindrical test tubes, in PS, Ø13 x 75 mm, without rim, with cap
1375/T/E 5ml cylindrical test tubes in PS, Ø13x75 mm, label, without rim, with cap
1375/T/SG 5ML CYLINDRICAL TT W/OUT RIM W/CAP - STERILE
1402/B Tip Biohit m-LINE/PROLINE PLUS type, vol. 0.1-10ul, neutral, bags of 1,000 pieces
1402/B/SG Tip Biohit m-LINE/PROLINE PLUS type, vol. 0.1-10ul, neutral, sterile
1402/B/SG/CS Biohit tips, neutral colour, 0.1-10 ul, individually wrapped
1402/E Tips Eppendorf type in PP, vol. 2-20 ul, neutral colour, packing 1,000pcs
1402/E/SG Tips Eppendorf type in PP, vol. 2-20 ul, neutral colour, sterile in bags of 5pcs
1402/E/SG/CS Tips Eppendorf type in PP, neutral colour, 2-20ul, sterile ind. wrapped
1402/G Tips Gilson type in PP, vol. 2-200 ul, yellow colour, packing 1,000pcs
1402/G/SG Tips Gilson type in PP, vol. 2-200 ul, yellow colour, sterile in bags of 5pcs
1402/G/SG/CS Tips Gilson type in PP, vol. 2-200 ul, yellow colour, sterile, ind. wrapped
1402/MG Tips Gilson type in PP, 0.1-10ul lengthened, neutral, bags of 1,000pcs
1402/MG/SG Tips Gilson type in PP, 0.1-10ul lengthened, neutral, sterile in bags of 5pcs
1402/MG/SG/CS Tips Gilson type in PP, 0.1-10ul lengthened, neutral, sterile
1403/SCL 5ml micro test tubes in PP, graduated, with SecureLock cap, DNase RNase DNA & pyrogen free
1405/P 1.5ml conical micro test tubes in PP with not inserted screw cap and o-ring
1405/PS 1.5ml conical micro test tubes without screw cap, without rim
1405/S 1.5 ml conical micro test tubes, PP, graduated, without cap, DNase & RNase free
1405/SG 1.5ml conical micro test tubes with screw cap and o-ring, in PP, sterile
1405/SG/20 1.5ml conical micro test tubes with screw cap and o-ring, in PP, sterile
1406/P 1.5ml conical micro test tubes in PP with not inserted screw cap, base and o-ring
1406/S 1.5 ml conical micro test tubes, PP, self-standing base, without cap, DNase&RNase free
1406/SG 1.5ml conical micro test tubes with screw cap o-ring, base, PP not serigraphed, sterile
141/AN Petri dishes Ø 100 mm, in PS, without triple vents, aseptic, bags of 10 pieces
141/CS PETRI DISHES IN PS, DIAM. 100MM, STERIL IND. WRAPPED
141/N Petri dishes Ø 100 mm, without triple vents, in PS, not sterile
141/SG Petri dishes Ø 100 mm, in PS, without triple vents, sterile, bags of 10 pieces
141/SG/AN Petri dishes Ø 100 mm, in PS, without triple vents, sterile, bags of 10 pieces

14100/1000 Protective biopsy pads in polyester foam, 26x30 mm, bags of 1,000 pieces
14120/B 20ml surgical containers in PP yellow screw cap, graduated, biohazard label
14121/B 40ml surgical containers in PP yellow screw cap, graduated, biohazard label
14122/B 60ml surgical containers in PP yellow screw cap, graduated, biohazard label
14122/SG 60ml surgical containers in PP yellow screw cap, graduated sterile, mm
14122/SG/CS 60ml surgical containers in PP yellow screw cap, graduated, sterile
14123/B 90ml surgical containers in PP yellow screw cap, graduated, biohazard label
14123/SG 90 ml surgical containers in PP, yellow screw cap graduated sterile
14124/B 120 ml surgical containers in PP, yellow screw cap graduated biohazard label
14124/SG 120 ml surgical containers in PP, yellow screw cap graduated sterile
14124/SG/CS Surgical specimen containers 120ml in PP, yellow screw cap, sterile
14134/SG/CS 100ml containers for biopsy in PS, with pressure cap in PE, sterile
14142/B Transparent containers in PP, for surgical specimens, 500ml, Biohazard label
14142/SG Surgical specimen containers, in PP, with pressure cap, 500ml, sterile
14142/SG/CS Surgical specimen containers, in PP, with pressure cap, 500ml, sterile
14143/B Transparent containers in PP, for surgical specimens, 1000ml Biohazard label
14143/SG/CS Surgical specimen containers, in PP, with pressure cap, 1000ml, sterile
14144/B Transparent containers in PP, for surgical specimens, 1500ml Biohazard label
14144/SG/CS Surgical specimen containers, in PP, with pressure cap, 1500ml, sterile
14149/B 160 ml surgical containers in PP, yellow screw cap graduated, Biohazard label
1415/P 1.5ml conical micro test tubes in PP with not inserted screw cap, without o-ring
1415/SG 1.5ml conical micro test tubes with screw cap, without o-ring in PP, sterile
14150/B Transparent containers in PP, for surgical specimens, 150ml, Biohazard label
14150/SG/CS Surgical specimen containers, in PP, with pressure cap, 150ml, sterile
14151/B 250 ml surgical containers in PP, yellow screw cap graduated, biohazard label
14151/SG 250 ml surgical containers in PP, green screw cap, graduated sterile
14152/B 500 ml surgical containers in PP, yellow screw cap graduated, biohazard label
14152/SG 500 ml surgical containers in PP, green screw cap, graduated sterile
14152/SG/2CS 500ml surgical containers, PP, screw cap, sterile in double bags
14152/SG/CS 500 ml surgical containers in PP, green screw cap, graduated sterile
14153/B 1000ml surgical containers in PP, yellow screw cap graduated, biohazard label
14153/SG 1000 ml surgical containers in PP, green screw cap, graduated sterile
14153/SG/2CS 1000ml surgical containers, PP, yellow screw cap, sterile in double bags
14153/SG/CS 1000 ml surgical containers in PP, green screw cap, graduated sterile
14155/B Transparent containers in PP, for surgical specimens, 250ml, Biohazard label
14155/SG Transparent containers PP, surgical specimens, 250ml, Ø95x61.5mm, sterile
14155/SG/CS Transparent containers in PP, for surgical specimens, 250ml, sterile
1416/P 1.5ml conical micro test tubes in PP, not inserted screw cap and base, no o-ring
1416/SG 1.5ml conical micro test tubes screw cap and base, in PP, no o-ring, sterile
14160/S Transparent containers in PP, for surgical specimens, 500ml
14160/SG Transparent containers in PE, for surgical specimens, 500ml, sterile

14160/SG/CS Transparent containers in PE, for surgical specimens, 500ml, sterile
14161/SG Cylindrical jars with cap, 70 ml, in HDPE, inner cap, sterile
14161/SG/CS Cylindrical jars with cap, 70 ml, in HDPE, inner cap, sterile
14162/SG Cylindrical jars with cap, 120 ml, in HDPE, inner cap, sterile
14162/SG/CS Cylindrical jars with cap, 120 ml, in HDPE, inner cap, sterile
14163/SG Cylindrical jars 250 ml, HDPE, with screw cap and inner cap, sterile
14163/SG/CS Cylindrical jar with assembled inner cap, screw cap, 250ml, HDPE, sterile
14164/SG Cylindrical jars 500 ml, HDPE, with screw cap and inner cap, sterile
14164/SG/CS Cylindrical jars 500ml with inner & screw cap assembled, HDPE, sterile
14165/SG Cylindrical jars 1000ml, HDPE, with screw cap and inner cap, sterile
14165/SG/CS Cylindrical jars HDPE 1000 ml, with screw cap and inner cap, sterile
14166/SG Cylindrical jars HDPE 2000 ml, with screw cap and inner cap, sterile
14166/SG/CS Cylindrical jars HDPE 2000 ml, with screw cap and inner cap, sterile
14167/SG Cylindrical jars HDPE 750 ml, with screw cap and inner cap, sterile
14167/SG/CS Cylindrical jars HDPE 750 ml, with screw cap and inner cap, sterile
14168/SG Cylindrical jars HDPE 1500 ml, with screw cap and inner cap, sterile
14168/SG/CS Cylindrical jars HDPE 1500 ml, with screw cap and inner cap, sterile
14170/S Transparent containers in PP, for surgical specimens, 1000ml
14170/SG/CS Transparent containers in PE, for surgical specimens, 1000ml, sterile
14175/B Transparent containers in PP, for surgical specimens, 2000ml Biohazard label
14175/SG/CS Transparent containers in PE, for surgical specimens, 2000ml, sterile
14175/T Containers in PE for surgical specimens, 2000ml, inserted pressure cap
14180/B Transparent containers in PP, for surgical specimens, 3000ml Biohazard label
14180/S Transparent containers PP, for surgical specimens, 3000ml handle, serigraphed
14180/SG/CS Transparent containers in PE, for surgical specimens, 3000ml, sterile
14185/B Transparent containers in PP, for surgical specimens, 5000ml Biohazard label
14185/SG/CS Transparent containers in PE, for surgical specimens, 5000ml, sterile
14190/B Big containers in PP, for surgical specimens, 5,500 ml, with biohazard label
14190/SG/CS Big containers in PP, for surgical specimens, 5500ml, sterile
14192/B Big containers in PP, for surgical specimens, 2,500 ml, with biohazard label
14192/SG/CS Big containers in PP, for surgical specimens, 2500ml, sterile
14195/B Big containers in PP, for surgical specimens, 11,000 ml, with biohazard label
14195/SG/CS Big containers in PP, for surgical specimens, 11000ml, sterile
1501/SG Pasteur pipettes 1ml in PE, lenght 150 mm, graduated, sterile in bags of 5 pcs
1501/SG/10 Pasteur pipettes 1ml in PE, lenght 150 mm, graduated, sterile
1501/SG/100 Pasteur pipettes 1ml in PE, lenght 150 mm, graduated, sterile in bags
1501/SG/CS Pasteur pipettes 1ml in PE, lenght 150 mm, graduated, sterile
1502/20 Disposable Pasteur Pipettes 3ml., not sterile
1502/SG Pasteur pipettes 3ml in PE, lenght 150 mm, graduated, sterile in bags of 5pcs
1502/SG/10 Pasteur pipettes 3ml in PE, lenght 150 mm, graduated, sterile
1502/SG/CS Pasteur pipettes 3ml in PE, lenght 150 mm, graduated, sterile

1502/SG/CS/1000 Pasteur pipettes 3ml in PE, 150mm, graduated, sterile ind.
1503/N Capillary Disposable Pasteur Pipettes, not sterile
1503/SG Capillary Pasteur pipettes, length 150 mm, in PE, sterile in bags of 5 pcs
1503/SG/10 Capillary Disposable Pasteur Pipettes, sterile, in 10 pcs bags
1503/SG/10/N Capillary Disposable Pasteur Pipettes, sterile, in 10 pcs bags
1503/SG/CS Capillary Pasteur pipettes, length 150 mm, in PE, sterile
1503/SG/CS/N Capillary Disposable Pasteur Pipettes, sterile, individually wrapped
1506/P 2ml conical micro test tubes in PP with not inserted screw cap and with o-ring
1506/PS 2ml conical micro test tubes without screw cap, without rim
1506/S 2 ml conical micro test tubes, PP, graduated, without cap, DNase & RNase free
1506/SG 2ml conical micro test tubes with screw cap and o-ring in PP, sterile
1507/P 2ml conical micro test tubes in PP with not inserted screw cap, o-ring and base
1507/S 2 ml conical micro test tubes, PP, self-standing base, without cap, DNase & RNase free
1507/SG 2ml conical micro test tubes with screw cap o-ring and base in PP, sterile
151/AN Petri dishes Ø 100 mm, in PS, with triple vents, aseptic, bags of 10 pieces
151/N Petri dishes Ø 100 mm, with triple vents, in PS, not sterile
151/SG Petri dishes Ø 100 mm, in PS, with triple vents, sterile R, bags of 10 pieces
151/SG/AN Petri dishes Ø 100 mm, in PS, with triple vents, sterile R, bags of 10 pieces
1511/SG Pasteur Pipettes "FINE TIPS" 5 ml, in PE, sterile in bags of 5 pieces
1511/SG/CS Pasteur Pipettes "FINE TIPS" 5 ml, in PE, sterile individually wrapped
1515/SG Narrow stem Pasteur pipette in PE, 4 ml, length 83 mm, sterile in bags of 5 pcs
1515/SG/CS Narrow stem Pasteur pipette in PE, 4 ml, length 83 mm, sterile
1516/P 2ml conical micro test tubes in PP with not inserted screw cap no o-ring, base
1516/SG 2ml conical micro test tubes with screw cap, without o-ring in PP, sterile
1517/P 2ml conical micro test tubes in PP with not inserted screw cap and base, without o-ring
1517/SG 2ml conical micro test tubes with screw cap and base in PP, without o-ring, sterile
1518/SG Paddle Pasteur pipette in PE, 0.8 ml, length 125 mm, sterile in bags of 5 pcs
1518/SG/CS Paddle Pasteur pipette in PE, 0.8 ml, length 125 mm, sterile
1519/SG Paddle Pasteur pipette in PE, 1 ml, length 130 mm, sterile in bags of 5 pcs
1519/SG/CS Paddle Pasteur pipette in PE, 1 ml, length 130 mm, sterile
1523/SG Pasteur pipettes 1.5 ml, length 230 mm, in PE, sterile in bags of 5 pcs
1523/SG/20 Pasteur pipettes 1.5 ml, length 230 mm, in PE, sterile in bags of 20 pieces
1523/SG/CS Pasteur pipettes 1.5 ml, length 230 mm, in PE, sterile individually wrapped
15331/TE/R 10ml conical urine test tubes for instruments, in PS, with cap, label, in rack
15361/MO 10ml cylindrical test tubes in PP, screen-printed graduation, with screw cap
15361/SG 10ml cylindrical test tubes in PS, screen-printed graduation, screw cap, sterile
15361/SG/CS 10ml cylindrical test tubes PS screen-printed graduation, cap, sterile
15362/SG 15ml cylindrical test tubes PS, screen-printed graduation, screw cap, sterile
15362/SG/CS 15ml cylindrical test tubes PS, screen-printed graduation, screw cap, sterile
155/N Petri dishes CONTACT type Ø60, PS, with counting area, with triple vents
1560/SG 30 ml sputum containers in PP, with screw cap, neutral color, sterile
1602/SG REFILLS FOR UNIVERSAL BOXES W/96 YELLOW TIPS, EPPEND. TYPE 5-200UL. STER. BAGS W/5 REFILLS
161/N Petri dishes Ø 60 mm, with triple vents, in PS, not sterile

1625/MO 4 ml cylindrical test tubes flat bottom, in PP, graduated, with rim, Ø16 x 50 mm
1630/E/SG 250ml containers, in PS, aluminium screw cap with gasket, with label, sterile
1630/E/TS 250ml containers, in PS, aluminium screw cap with gasket, with label, sterile
1630/SG 250ml containers Ø58x119mm, in PS, aluminium screw cap with gasket, sterile
1630/TS 250ml containers Ø58x119mm, in PS, aluminium screw cap with gasket, sterile
1650.01 20ml cylindrical test tubes in PS blue colour, not graduated, without rim
1650.02 20ml cylindrical test tubes in PS red colour, not graduated, without rim
1650.03 20ml cylindrical test tubes in PS green colour, not graduated without rim
1675/MO 8ml cylindrical test tubes in PP, with rim, graduated, Ø16 x 75 mm.
1675MO+1147+CUP Kit test tube Ø16x75 in PP + white stopper safety grip
181/AN Petri dishes Ø 120 mm, without triple vents, in PS, aseptiche
181/N Petri dishes Ø 120 mm, without triple vents, in PS, not sterile
181/SG Petri dishes Ø 120 mm, without triple vents, in PS, sterile R
1902/SG REFILLS UNIVERSAL BOXES W/96 TIPS GILSON P2 AND P10 01 -10UL. STER
2000/1 Test tubes with K2 EDTA for 1ml of blood, paediatric use, light green cap
2000/1/L Test tubes with K2 EDTA for 1ml of blood, paediatric use, lavender cap
2000/1/V Test tubes with K2 EDTA for 1ml of blood, paediatric use
2000/L Test tubes in PP with K2 EDTA, for 2.5ml of blood, Ø12x56 mm, with lavender cap
2003/L Test tubes in PP with K2 EDTA, for 2.5ml of blood, Ø12x86 mm, with lavender cap
2004/L Test tubes in PP with K2 EDTA, for 5ml of blood, Ø12 x 86 mm, with lavender cap
2005/L Test tubes in PP with K2 EDTA, for 2.5ml of blood, Ø13x75 mm, with lavender cap
2008/L Test tubes in PP with K2 EDTA, for 4ml of blood, Ø13x75 mm, with lavender cap
2030/E 30ml specimen containers, in PP, with inserted screw cap Ø35 x 38 mm, label
2030/E/SG 30ml specimen containers, PP, with inserted red screw cap, label, sterile
2030/P 30ml specimen containers in PP, with not inserted screw cap light blue colour
2030/S 30ml specimen containers, in PP, Ø35 x 38 mm, with screw cap not inserted
2030/S/R 30ml specimen containers, in PP, Ø35 x 38 mm, with red screw cap aside
2030/SG 30ml specimen containers, in PP, with inserted screw cap Ø35x38 mm, sterile
2030/TS 30ml specimen containers, in PP, with inserted screw cap Ø35x38 mm, sterile
20351/E/SG 50ml sterile conical test tube screw cap, grad. PP, self-standing base, label
20351/P 50ml conical test tubes in PP, screw cap not assemb, graduated, Ø30x115mm
20351/R 50ml conical test tubes PP, red screw cap, graduated, self-standing base
20351/S 50ml conical test tubes in PP, without cap, Ø30x115mm, graduated
20351/SG 50ml conical test tubes PP, screw cap, graduated self-standing base, sterile
20351/SG/50/B CON.TT PP 30X115-50ML BLUE CAP W/SELFSTANDING BASE
20351/SG/CS 50ml conical test tubes in PP, screw cap, graduated with base, sterile
2040/B 60ml specimen containers, in PS, with white inserted screw cap, Ø35 x 70 mm
2040/E 60ml specimen containers, in PS, with inserted screw cap, with label
2040/E/R 60ml specimen containers, in PS, inserted red screw cap, with label
2040/E/SG 60ml specimen containers, PS, with screw cap and label, sterile ind wrapped
2040/E/TS 60ml specimen containers, in PS, with inserted screw cap, label, sterile
2040/EB/TS 60ml specimen containers, PS, inserted white screw cap, label, sterile
2040/EST/SG 60ml specimen containers, PS, with screw cap and label, sterile

2040/P 60ml specimen container in PS, Ø35 x 70 mm, with screw cap not assembled
2040/P/E 60ml specimen container in PS, Ø 35 x 70 mm, label, screw cap not assembled
2040/R 60ml specimen containers, in PS, with red inserted screw cap, Ø35 x 70 mm
2040/SG 60ml specimen containers, in PS, with screw cap, Ø35x70 mm, sterile
2040/TB/SG 60ml specimen containers, in PS, with white screw cap, Ø35x70mm, sterile
2040/TS 60ml specimen containers, in PS, with inserted screw cap Ø35 x 70 mm, sterile
2040/TS/70 SPECIMEN CONT. 60ML 35X70MM PS STERILE - BAGS OF 70 PCS
2042/E SPECIMEN CONTAINERS 60 ML IN PS SCREW CAP W/SPOON AND LABEL
2042/E/TS SPECIMEN CONTAINERS IN PS 60 ML, SCREW CAP W/SPOON LABELLED, DIM.35X70 MM STERILE
2042/SG 60ml faeces containers in PS, with screw cap and spoon, Ø35x70 mm, sterile ind wrapped
2050/100 60ml specimen containers, in PP, with inserted screw cap Ø35 x 70 mm, bags of 100 pcs
2050/B 60ml specimen containers, in blue PP, with inserted screw cap, Ø35 x 70 mm
2050/B/SG 60ml specimen containers, in blue PP, with screw cap, Ø35x70mm, sterile ind. wrapped
2050/C CAPS FOR SPECIMEN CONTAINERS YELLOW SCREW CAP, FOR ITEM CODE 2050
2050/CS 60ml PP graduated specimen container, inserted screw cap Ø35x70mm, individually wrapped
2050/DDK 60ml specimen containers in PP with red inserted screw cap with DDK label, Ø35x70 mm
2050/E 60ml specimen containers, in PP, with inserted screw cap Ø35 x 70 mm, with label
2050/E/CS 60ml PP graduated specimen container, inserted screw cap 35x70mm, ind. wrapped, label
2050/E/S 60ml PP graduated specimen container, not inserted screw cap 35x70mm, ind. wrapped, label
2050/E/SG 60ml specimen containers, PP, with screw cap and label. Ø35x70mm, sterile ind wrapped
2050/E/TS 60ml specimen containers, PP, with screw cap and label, Ø35x70 mm, sterile
2050/P 60ml specimen container in PP, Ø35 x 70 mm, graduated, with not inserted screw cap
2050/P/E 60ml specimen container in PP, graduated, Ø35x70 mm, label, with not assembled screw cap
2050/PA/20/SG 60ml specimen containers, PP, grad, lightblue screw cap not assembled, sterile bags 20pcs
2050/PB/20/SG 60ml specimen containers, PP, graduated, blue screw cap not assembled, sterile bags 20 pcs
2050/PR 60ml specimen containers, in PP, Ø35 x 70 mm. with red screw cap not inserted
2050/PR/20/SG 60ml specimen containers, PP, graduated, red screw cap not assembled, sterile bags 20 pcs
2050/R 60ml specimen containers, in PP, with inserted screw cap Ø35 x 70 mm
2050/RW/WHITE 60ml containers in WHITE PP, inserted screw cap red colour, Ø35 x 70 mm
2050/S 60ml specimen containers, in PP, withouth cap Ø35 x 70 mm
2050/SG 60ml specimen containers, in PP, with screw cap, Ø35x70 mm, sterile ind wrapped
2050/SG/C25 SPECIMEN CONTAINERS 60 ML. IN PP STERILIZED, PACK OF 25 PCS.
2050/SG/S 60ml specimen containers, in PP, with screw cap, Ø35x70 mm, sterile
2050/T 60ml specimen containers, in PP, with screw cap Ø35 x 70 mm
2050/TA/20/SG 60ml specimen containers, PP, lightblue screw cap assembled, graduated, sterile bags 20pcs
2050/TA/SG/20 60ml specimen containers, in PP, light blue screw cap, sterile in bags of 20 pcs
2050/TAPPO/B Blue screw cap for 60ml specimen containers
2050/TB/20/SG 60ml specimen containers, PP, blue screw cap assembled, graduated, sterile bags 20pcs
2050/TR/20/SG 60ml specimen containers, PP, red screw cap assembled, graduated, sterile bags 20pcs
2050/TS 60ml specimen containers, in PP, with screw cap, Ø35 x 70 mm, sterile
2050/WHITE/TB 60ml PP WHITE specimen containers, BLUE screw cap inserted, Ø35 x 70 mm

2050P 60ml specimen containers, in PP, with not inserted screw cap, Ø35 x 70 mm
2052/10 60ml faeces containers in PP, with screw cap and spoon, Ø35 x 70 mm, bags of 10pcs
2052/100 60ml faeces containers in PP, with screw cap and spoon, Ø35 x 70 mm, bags of 100 pcs
2052/CS 60ml faeces containers in PP, with screw cap and spoon, Ø35x70mm, individually wrapped
2052/E 60ml faeces containers in PP, with screw cap and spoon, Ø35 x 70 mm, with label
2052/E/CS 60 ml faeces container, PP, cap, spoon, label, Ø35x70 mm, ind. wrapped
2052/E/SG 60ml faeces containers in PP, with screw cap, spoon, label Ø35x70mm, sterile ind wrapped
2052/E/TS STER.SPECIMEN CONTAINER 60 ML 35x70 IN PP W/SCREW CAP W/LABEL BAGS OF 100 PCS
2052/R 60ml faeces containers in PP, with red screw cap inserted and spoon. Ø35 x 70 mm
2052/SG 60ml faeces containers in PP, with screw cap and spoon, Ø35x70 mm, sterile ind wrapped
2052/SG/25 60ml faeces containers in PP, with screw cap and spoon, Ø35x70 mm, sterile bags 25 pcs
2052/SG/C10 STOOL CONTAINERS 60 ML. SCREW CAP W/SPOON IN PP STERILIZED, PACK OF 10 PCS.
2052/SG/C100 STOOL CONTAINER 60 ML. SCREW CAP W/SPOON IN PP STERILIZED-PACK OF 100 PCS.
2052/T5 60ml faeces containers in PP.
2052/TS 60ml faeces containers in PP, with screw cap and spoon, Ø35x70 mm, sterile
2062/10 60ml faeces containers in PP, with screw cap and spoon, Ø35 x 70 mm, bags of 10 pieces
2062/E 60ml faeces containers in PP, with screw cap and spoon, with label, Ø35 x 70 mm
2062/E/SG 60ml faeces containers in PP, with screw cap and spoon, Ø35x70mm, sterili ind. wrapped
2062/P 60ml faeces containers in PP, with separated screw cap with spoon, graduate, Ø35x70mm
2062/R 60ml faeces containers in PP, w/ red screw cap and spoon graduated
2062/SG 60ml faeces containers in PP, with screw cap and spoon, Ø35x70mm, sterili ind. wrapped
2072/E 60ml faeces containers in PS, with screw cap and spoon, with label, Ø 35x70 mm
2072/E/SG 60ml faeces containers in PS, screw cap and spoon, label, Ø35x70mm, sterile ind. wrapped
2072/P 60ml faeces containers in PS, with separated screw cap with spoon, graduate, Ø35x70mm
2072/SG 60ml faeces containers in PS, with screw cap and spoon, Ø35x70mm, sterile ind. wrapped
2100/1 Test tubes with K3 EDTA for 1ml of blood, paediatric use, dark green cap, Ø12 x 56 mm
2100/1/V Test tubes with K3 EDTA for 1ml of blood, paediatric use, violet cap, Ø12 x 56 mm
2100/1/V Test tubes with K3 EDTA for 1ml of blood, paediatric use, violet cap, Ø12 x 56 mm
2100/TM Test tubes in PP with K3 EDTA for 2,5ml of blood 15x56mm
2100/V Test tubes in PP with K3 EDTA, for 2.5ml of blood, Ø12x56 mm, with purple cap
2101/V Test tubes in PP with K3 EDTA, for 2.5ml of blood, Ø16x60 mm, with violet cap
2102/V Test tubes in PP with K3 EDTA, for 5ml of blood, Ø16 x 60 mm, with violet cap
2103/V Test tubes in PP with K3 EDTA, for 2.5ml of blood, Ø12x86 mm, with violet cap
2104/V Test tubes in PP with K3 EDTA, for 5ml of blood, Ø12 x 86 mm, with violet cap
2105/TM Test tubes in PP with K3 EDTA, for 2.5ml of blood, Ø13x75 mm, with purple colour cap
2105/V Test tubes in PP with K3 EDTA, for 2.5ml of blood, Ø13x75 mm, with violet cap
2105/VIOLA Test tubes in PP with K3 EDTA, for 2.5ml of blood, Ø13x75 mm, violet colour cap
2107/V Test tubes in PP with K3 EDTA, for 10ml of blood, Ø16x100 mm, with violet cap
2108/5 test tube in PP with K3 EDTA for 5 ml of blood 13x75
2108/TM Test tubes in PP with K3 EDTA, for 4ml of blood, Ø13x75 mm, with mauve cap
2108/V Test tubes in PP with K3 EDTA, for 4ml of blood, Ø13x75 mm, with violet cap
2108/VIOLA Test tubes in PP with K3 EDTA, for 4ml of blood, Ø13x75 mm, cap violet colour

2120/100 150ml urine containers in PP, with screw cap not inserted, graduated, Ø58 x 72 mm
2120/50 150ml urine containers in PP, screw cap not inserted, grad., Ø58x72 mm, bags of 50 pcs
2120/B 150ml urine containers in PP, with white screw cap not inserted, graduated, Ø58x72 mm
2120/B/SG 150ml urine containers in PP, white screw cap, graduated, Ø58x72mm, sterile ind. wrapped
2120/CS 150ml urine containers in PP, with screw cap, graduated, Ø58x72, aseptic ind. wrapped
2120/CS/M 150ml urine containers in PP, screw cap, graduated, aseptic, Ø58x72 ind. wrapped box/400pcs
2120/CS/MI 120ml urine containers in PP, with screw cap, graduated, Ø58x72, aseptic ind. wrapped
2120/E 150ml urine containers in PP, with screw cap not inserted, graduated, Ø58 x 72 mm, label
2120/E/CS 150ml urine containers in PP, screw cap, graduated, label, Ø58x72mm, individually wrapped
2120/E/SG 150ml urine containers in PP, screw cap, graduated, label Ø58x72mm, sterile ind. wrapped
2120/E/TS STER. URINE CONTAINERS VOL 150 ML IN PP W/SCREW CAP W/LABEL
2120/E/TSB 150 ml urine containers in PP, screw cap, sterile, label boric acid
2120/ES URINE CONTAINERS 150 ML PP SCREW CAP W/LABEL WRITING SURFACE NOT INSERTED
2120/ES/SG URINE CONTAINER 150 ML PP SCREW AP W/LABEL NOT INSERTED WRITING SURFACE NOT INSERTED
2120/G 150ml urine containers in PP, yellow screw cap not inserted, graduated, Ø58 x 72 mm
2120/G/SG Graduated urine containers 150ml, PP, yellow screw cap, ind. wrapped
2120/H/SG 150 ml urine containers in PP, screw cap with groove, gradua. sterile individually wrapped
2120/N 150ml urine containers in PP, with neutral screw cap not inserted, graduated, Ø58x72 mm
2120/R 150ml urine containers in PP, with red screw cap not inserted, graduated, Ø58x72 mm
2120/S 150ml urine containers in PP, without cap, graduated, Ø58 x 72 mm
2120/SCH 150ml urine containers in PP, with screw cap not inserted, graduated, Ø58 x 72 mm
2120/SG 150ml urine containers in PP, with screw cap, graduated, Ø58x72 mm, sterile ind wrapped
2120/SG/10 Graduated urine containers 150ml, PP, screw cap, ind. wrapped
2120/SG/25 Urine container 150ml in PP, screw cap, graduated, sterile ind. wrapped in bags of 25pcs
2120/SG/C10 URINE CONTAINERS GRADUATED 150 ML. GRADUATED SCREW CAP IN PP, PACK OF 10 PCS. STERILIZED
2120/SG/C30 URINE CONTAINERS GRADUATED 150 ML. GRADUATED, SCREW CAP I N PP, STERILIZED-PACK OF 30 PCS
2120/SG/MI 120ml urine containers in PP, with screw cap, graduated, Ø58x72 mm, sterile ind wrapped
2120/SG/SCH 150ml urine containers in PP, with screw cap, graduated, Ø58x72 mm, sterile ind wrapped
2120/SG+1118 Graduated urine containers 150ml, PP, screw cap, ind. Wrapped + labels 1118 not applied
2120/T 150ml urine containers in PP, with inserted screw cap, graduated, Ø58 x 72 mm
2120/T/100 150ml urine containers in PP, inserted screw cap, Ø58x72 mm graduated, bags of 100 pcs
2120/T/250 150ml urine containers in PP, inserted screw cap, Ø58x72 mm graduated
2120/T/N 150ml urine containers in PP, with inserted neutral screw cap, graduated, Ø58 x 72 mm
2120/T5 150ml urine containers in PP, inserted screw cap, graduated, Ø58 x 72 mm, bags of 5pcs
2120/T50 URINE CONTAINERS VOL. 150 ML-IN PP-W/SCREW CAP ON- BAGS OF 50 PCS
2120/TA/SG 150ml urine containers PP with light blue screw cap, graduat. Ø58x72 mm, sterile ind wrapped
2120/TB 150ml urine containers in PP, with inserted white screw cap, graduated, Ø58 x 72 mm
2120/TB 150ml urine containers in PP, with inserted white screw cap, graduated, Ø58 x 72 mm
2120/TE 150ml urine containers PP with inserted light blue screw cap, graduated, with label
2120/TN 150ml urine containers in PP, with inserted neutral screw cap, graduated, Ø58 x 72 mm

2120/TR 150ml urine containers in PP, with inserted red screw cap, graduated, Ø58 x 72 mm
2120/TS 150ml urine containers in PP, with screw cap, graduated, Ø58 x 72 mm, sterile
2120/TSG 150ml urine containers in PP, screw cap YELLOW colour, sterile individually wrapped
2120/TV 150ml urine containers PP with green screw cap not inserted, graduated, Ø58 x 72 mm
2120/V 150ml urine containers PP with green screw cap not inserted, graduated, Ø58 x 72 mm
2120/V/500 150ml urine containers in PP, green screw cap not inserted, graduated, Ø58 x 72 mm
2200/G KF+NA2 EDTA IN TT 12X56 FLAT BOTTOM YELLOW CAP FOR 2,5 ML
2200/G KF+NA2 EDTA IN TT 12X56 FLAT BOTTOM YELLOW CAP FOR 2,5 ML
2201/G KF+NA2 EDTA 16X60 FLAT BOTTOM TT - YELLOW - FOR 2,5ML OF BLOOD
2202/G FLOURIDE OXALATE IN TT 16X60 FLAT BOTTOM-YELLOW CAP - 5 M L OF BLOOD
2203/G Test tubes with KF+NA2 EDTA, in PP, for 2.5 of blood, with grey cap, Ø12 x 86 mm
2204/G Test tubes with KF+NA2 EDTA, in PP, for 5 of blood, with grey cap, Ø12 x 86 mm
2205/G Test tubes with KF+NA2 EDTA, in PP, for 2.5 of blood, with grey cap, Ø13 x 75 mm
2205/TG Test tubes with KF+NA2 EDTA, in PP, for 2.5 of blood, with
2208/G Test tubes with KF+NA2 EDTA, in PP, for 4 ml of blood, with grey cap, Ø13 x 75 mm
221/N Petri dishes Ø 140 mm, with triple vents, in PS, not sterile
2220/250 200ml urine containers in PP, with screw cap, graduated, Ø64 x 93 mm, box of 250 pieces
2220/CS 200ml urine containers in PP, with screw cap, graduated, Ø64x93mm, individually wrapped
2220/E 200 ml urine containers in PP, screw cap, with label, graduated
2220/E/CS 200ml urine containers in PP, screw cap, graduated, label, Ø64x93 mm, ind. wrapped
2220/E/SG 200ml urine containers in PP, screw cap, graduated, label Ø64x93 mm, sterile ind wrapped
2220/E/TS 200ml urine containers in PP, inserted screw cap, graduated with label, Ø64x93mm, sterile
2220/E/TSB Graduated urine containers 200ml, PP, screw cap, ind. Wrapped, with boric acid
2220/R 200ml urine containers in PP screw red cap. graduated, dimensions Ø64 x 93 mm
2220/S 200ml urine containers in PP without screw cap. graduated, dimensions Ø64 x 93 mm
2220/SG 200ml urine containers in PP, with screw cap, graduated, Ø64x93 mm, sterile ind wrapped
2220/T 200ml urine containers in PP, with inserted screw cap, graduated, Ø64 x 93 mm
2220/TE 200ml urine containers in PP, with inserted screw cap, label, graduated, Ø64 x 93 mm
2220/TS 200ml urine containers in PP, with inserted screw cap, graduated, Ø64x93 mm, sterile
2250/E/SG 40ml specimen containers in PP with screw cap and label. sterile individually wrapped
2250/SG 40ml specimen containers in PP with screw cap, sterile individually wrapped
231/N Petri dishes Ø150, PS, with triple vents
2400/I Test tube with Lithium Heparin for 1ml of blood, paediatric use, blue cap, Ø12 x 56 mm
2400/TV LITHIUM HEPARIN IN 12X56 FLAT BOTTOM TT FOR 2,5ML OF BLOOD
2404/TV LITHIUM HEPARIN - GREEN CAP IN CYL.T.T. FOR 5 ML OF BLOOD
2404/VERDE LITHIUM HEPARIN - GREEN CAP IN CYL.T.T. FOR 5 ML OF BLOOD
2405/TV Test tube with Lithium Heparin in PP, for 2.5 of blood,
2408/VERDE LITHIUM HEPARIN IN 13X75 CYL.TT FOR 5 ML OF BLOOD- GREEN CAP
2420/SG 150ml urine containers in PP, with screw cap and plug, Ø58x72mm, with label, sterile
2420/R 150ml urine containers in PP, with red screw cap and plug, graduated, Ø58 x 72 mm
2420/SG 150ml urine containers in PP, screw cap and plug, graduated, Ø58x72mm, sterile ind wrapped
2420/TR 150ml urine containers in PP, with inserted red screw cap and plug, graduated, Ø58x72mm

2440/CS 60ml specimen containers, in PS, with inserted screw cap Ø38 x 65 mm, individually wrapped
2440/E 60ml specimen containers, in PS, with inserted screw cap Ø38 x 65 mm, with label
2440/E/CS 60ml specimen containers, in PS with screw cap and label Ø38x65mm, label, ind. wrapped
2440/E/SG 60ml specimen containers, PS, with screw cap and label Ø38x65 mm, sterile ind wrapped
2440/P 60ml specimen containers, in PS, not inserted screw cap, light blue colour, Ø38x65mm
2440/SG 60ml specimen containers, in PS, with screw cap, Ø38x65 mm, sterile ind wrapped
2442/E 60ml faeces containers in PS, with screw cap and spoon, Ø38 x 65 mm, with label
2442/E/SG 60ml faeces containers in PS, with screw cap, spoon, label, Ø38x65mm, sterile ind. wrapped
2442/R 60ml faeces containers in PS, with inserted red screw cap and spoon, Ø38 x 65 mm
2442/SG 60ml faeces containers in PS, with screw cap and spoon, Ø38x65mm, sterile ind. wrapped
2450/B 60ml specimen containers in PP with inserted white screw cap, Ø38x65 mm, not graduated
2450/CS 60ml specimen containers, in PP, with inserted screw cap Ø38x65mm, individually wrapped
2450/E 60ml specimen containers, in PP, with inserted screw cap Ø38 x 65 mm, with label
2450/E/CS 60ml specimen containers, in PP, with inserted screw cap 38x65mm, ind. wrapped, label
2450/E/SG 60ml specimen containers, PP, with screw cap and label Ø38x65mm, sterile ind wrapped
2450/E/TS 60ml specimen containers, in PP, with inserted screw cap Ø38x65mm, label, sterile
2450/P 60ml specimen containers, in PP, Ø38 x 65 mm, with screw cap not assembled
2450/R 60ml specimen containers, in PP, with inserted red screw cap, Ø38 x 65 mm
2450/SCH 60ml specimen containers, in PP, with inserted screw cap Ø38 x 65 mm
2450/SG 60ml specimen containers, in PP, with screw cap, Ø38x65 mm, sterile ind wrapped
2450/SG/100 60ml specimen containers, in PP, with screw cap, sterile in bags of 100 pieces
2450/SG/SCH 60ml specimen containers, in PP, with screw cap, Ø38x65 mm, sterile ind wrapped
2450/TS 60ml specimen containers, in PP, with inserted screw cap Ø38 x 65 mm, sterile
2452/E 60ml faeces containers in PP, with screw cap and spoon, Ø38 x 65 mm, with label
2452/E/CS 60ml faeces containers, PP, cap, spoon, label, Ø38x65 mm, ind. wrapped
2452/E/SG 60ml faeces containers in PP, with screw cap, spoon, label, Ø38x65mm, sterile ind. wrapped
2452/E/TS STER.SPEC.CONTAINER IN PP 38x65 60 ML WITH SCREW CAP BAGS OF 100 PCS
2452/R 60ml faeces containers in PP, with red screw cap and spoon, Ø38 x 65 mm
2452/SG 60ml faeces containers in PP, with screw cap and spoon, Ø38x65 mm, sterile ind wrapped
2452/SG/100 60ml faeces containers in PP, with screw cap and spoon, Ø38x65mm, sterile bags 100 pcs
2452/T/5 60 ml faeces containers in PPM
2500* K3 EDTA - PERFORABLE CAP
2500/1 K3 EDTA low volume paediatric use, pierceable violet rubber cap, x 1.5ml blood, Ø13x75 mm
2500/N Test tubes in PP with K3 EDTA, for 3ml of blood, Ø13 x 75 mm, with neutral pierceable cap
2500/N* Test tubes in PP with K3 EDTA, for 3ml of blood, Ø13 x 75 mm, with neutral pierceable cap
2500/SE Test tubes in PP with K3 EDTA, for 3ml of blood without label with green pierceable cap
2500/SE/V Test tubes in PP with K3 EDTA, for 3ml blood, without label, with pierceable violet cap
2500/V Test tubes in PP with K3 EDTA, for 3ml of blood, Ø13 x 75 mm, with violet pierceable cap
2500/V* Test tubes in PP with K3 EDTA, for 3ml of blood, Ø13 x 75 mm, with violet pierceable cap
2500/V/2 Test tubes in PP with K3 EDTA, rubber violet pierceable cap, Ø13x75 mm, for 2 ml of blood
2500/V/SG Test tubes in PP. K3 EDTA, 3ml of blood, Ø13x75, sterile
2501/B Test tubes with 0.4ml Sodium Citrate for coagulation, in PP blue cap, Ø16 x 60 mm

2502/B Test tubes with 0.4ml Sodium Citrate for coagulation, in PP blue cap, Ø12 x 86 mm
2505/1 Test tube with 0,1ml Sodium Citrate for coagulation yellow cap, paediatric use, Ø12x56 mm
2505/1/B Test tube with 0,1ml Sodium Citrate for coagulation blue cap, paediatric use, Ø12x56 mm
2508/B Test tubes with 0.4ml Sodium Citrate for coagulation, in PP blue cap, Ø13 x 75 mm
2508/BLU SODIUM CITRATE 0,4ML BLUE CAP IN TT 13X75 FOR COAGULATION
251/AN Petri dishes Ø 90 mm, with 2 sectors, triple vents, in PS, aseptic
251/B Petri dishes Ø 90 mm, with triple vents, in PS, aseptic, 2sectors, white box
251/SG Petri dishes Ø 90 mm, with 2 sectors, triple vents, in PS, sterile R
251/SG/AN Petri dishes Ø 90 mm, with 2 sectors, triple vents, in PS, sterile R
251/SG/B Petri dishes Ø 90 mm, with triple vents, in PS, sterile, 2 sectors, white box
2511/B Test tubes with 0.5ml Sodium Citrate for coagulation, in PP blue cap, Ø16 x 60 mm
2512/B Test tubes with 0.5ml Sodium Citrate for coagulation, in PP blue cap, Ø12 x 86 mm
2512/TB Test Tube with 0.5 ml Sodium Citrate for coagulation, in PP Ø 12 x 86 mm
2515/BLU 0.5 ml Sodium Citrate in test tube PP Ø13x75, blue cap,
2515/TB/F Test tubes with 0.5ml Sodium Citrate, in PP blue cap, Ø13 x 75 mm
2520/B Test tubes with 0.25ml Sodium Citrate for coagulation, in PP blue cap, Ø12 x 56 mm
2520/TB Test tube with 0,25ml Sodium Citrate with blue cap in PP
2520/TR Test tubes with 0.25ml Sodium Citrate for coag, pink in PP
2521/B Test tubes with 0.25ml Sodium Citrate for coagulation, in PP blue cap, Ø16 x 60 mm
2522/B Test tubes with 0.25ml Sodium Citrate for coagulation, in PP blue cap, Ø12 x 86 mm
2522/R Test tubes with 0.25ml Sodium Citrate for coagulation, in PP pink cap, Ø12 x 86 mm
2525/2 Test tubes with 0.2ml Sodium Citrate for coagulation, in PP yellow cap, Ø13 x 75 mm
2525/32/BLU Test tubes with 0.25ml Sodium Citrate 3.2% for coagulation, in PP, blue cap, Ø13 x 75 mm
2525/B Test tubes with 0.25ml Sodium Citrate for coagulation, in PP blue cap, Ø13 x 75 mm
2580/B 25ml specimen containers, in PS, inserted white screw cap, Ø25 x 90 mm
2580/B/BULK 25ml specimen containers, in PS, inserted white screw cap, Ø25 x 90 mm, in bulk
2580/B/SG 25ml specimen containers, in PS, inserted white screw cap, Ø25x90 mm, sterile bags 100pcs
2580/E 25ml specimen containers, in PS, with inserted screw cap Ø25 x 90 mm, with label
2580/E/CS 25ml specimen containers, in PS, with inserted screw cap Ø25 x 90 mm, with label, individually wrapped
2580/E/P UNIVERSAL CONTAINER PS 25ML W/SCREW CAP NOT INSER.+LABEL
2580/E/P/W UNIVERSAL CONTAINER PS 25 ML W/SCREW CAP NOT INSERTED+LABEL
2580/E/SG 25ml specimen containers, PS, with screw cap and label, Ø25 x 90 mm, sterile
2580/E/SG/B 25ml specimen containers, PS, screw WHITE cap and label,
2580/E/SG/CS 25ml specimen containers, PS, with screw cap and label, Ø25x90 mm, sterile ind wrapped
2580/E/SG/CS/W 25ml specimen containers, PS, with screw cap and label, Ø25x90 mm, sterile ind wrapped
2580/E/TS SPECIMEN CONTAINER 25 ML 25X80 IN PS SCREW CAP STER.W/LABEL
2580/E/TS/W 25ml faeces containers in PS, with inserted screw cap and label, Ø25x90mm, sterile
2580/E/W SPECIMEN CONTAINER 25 ML PS - WITH LABEL AND LABEL - BAGS OF 100 PCS
2580/EB UNIVERSAL CONTAINER 30ML SCREW CAP + LABEL AND LABEL - BAGS OF 100 PCS
2580/EB/TS SPECIMEN CONTAINER 25 ML 25X80 IN PS SCREW CAP STER. + PLAIN LABEL
2580/EB/TS/W 25ml faeces containers in PS, with white screw cap, Ø25x90mm, label, sterile
2580/ER SPECIMEN CONTAINERS 25 ML, DIM. Ø25x80 MM WITH SEPARATE SCREW CAP

2580/EST/SG 25ml specimen containers, PS, with screw cap and label, Ø25 x 90 mm, sterile
2580/P 25ml specimen containers, PS, with not inserted screw cap light blue, Ø25x90 mm,
2580/PB 25ml specimen containers, PS, with not inserted screw cap white colour, Ø25x90 mm,
2580/S 30ml specimen containers, in PS, without cap, Ø25x90mm
2580/SG 30ml specimen containers, in PS, with screw cap Ø25 x 90 mm, sterile
2580/SG/CS 30ml specimen containers, in PS, with screw cap Ø25x90 mm, sterile ind wrapped
2580/TAPPO/A Caps for 2580 light blue color
2580/TB/SG/CS 25ml specimen containers, in PS, with white screw cap, Ø25x90 mm, sterile ind wrapped
2580/TBIANCO Caps for 2580 white color
2580/TG/SG 25ml specimen containers, in PS, with screw cap, Ø25x90 mm, sterile
2580/TS SPEC.CONTAINER CONT. 30 ML IN PS STERILE
2580/TS/W 25ml specimen containers, in PS, with white screw cap Ø25 x 90 mm, sterile
2580/W 25 ml specimen containers, in PS, Ø 25 X 90 mm with white inserted screw cap
2580P 25ml specimen containers, in PS, with not inserted screw cap, Ø25 x 90 mm
2588/E 25ml faeces containers in PS, with screw cap and spoon, Ø25 x 90 mm, with label
2588/E/CS 25ml faeces containers in PS, with screw cap and spoon, Ø25x90mm, label, ind. wrapped
2588/E/SG 25ml faeces containers in PS, with screw cap, spoon, label Ø25 x 90 mm, sterile
2588/E/SG/CS 25ml faeces containers in PS, with screw cap, spoon, label Ø25x90 mm, sterile ind wrapped
2588/E/SG/CS/W STOOL CONTAINER 25 ML IN PS W/SPOON AND SCREW CAP
2588/E/TS SPECIMEN CONTAINER 25 ML 25X80 IN PS SCREW CAP STERIL W/LABEL
2588/E/TS/W 25ml faeces containers in PS, with screw cap and spoon, Ø25x90mm, label, sterile
2588/EB UNIVERSAL CONTAINER 30ML SCREW CAP+LABEL AND SPOON SCREW CAP W/SPOON -LABELLED
2588/EB/TS SPECIMEN CONTAINER 25 ML 25X40 IN PS SCREW CAP STERIL WITH PLAIN LABEL
2588/EB/TS/W SPECIMENT CONTAINER 25 ML PS W/SCREW CAP + PLAIN LABEL STERIL WITH PLAIN LABEL
2588/P 25ml faeces containers in PS, with spoon not assembled, Ø25 x 90 mm
2588/SG 25ml faeces containers in PS, with screw cap and spoon, Ø25 x 90 mm, sterile
2588/SG/CS 25ml faeces containers in PS, with screw cap and spoon, Ø25x90 mm, sterile ind wrapped
2588P Spoon in polypropylene for faeces, white colour
2600/1 Paediatric test tubes with Sodium Citrate for 1ml blood, for ESR, PINK cap, Ø12x56 mm
2600/TN test tubes with 0,25ml Sodium Citrate with black cap in PP
261/AN Petri dishes Ø 90 mm, with 3 sectors, triple vents, in PS, aseptic
261/B Petri dishes Ø 90 mm, with triple vents, in PS, aseptic, 3 sectors, white box
261/SG Petri dishes Ø 90 mm, with 3 sectors, triple vents, in PS, sterile R
261/SG/AN Petri dishes Ø 90 mm, with 3 sectors, triple vents, in PS, sterile R
261/SG/B Petri dishes Ø 90 mm, with triple vents, in PS, sterile, 3 sectors, white box
2610/G Test Tubes 0,4ml Sodium yellow cap Citrate for E.S.R. in PP
2615/TN Test tubes with 0.4ml Sodium Citrate for ESR, in PP black cap, Ø13 x 75 mm
2640/E 60 ml containers Ø39x60mm, in PS, alluminium screw cap with gasket, with label
2640/E/SG 60 ml containers Ø39x60mm, in PS, alluminium screw cap with gasket, with label, sterile
2640/E/TS 60 ml containers Ø39x60mm, in PS, alluminium screw cap with gasket, with label, sterile
2640/SG 60 ml containers Ø39x60mm, in PS, alluminium screw cap with gasket, sterile
2640/TS 60 ml containers Ø39x60mm, in PS, alluminium screw cap with gasket, sterile
2661/E/TB 10ml test tube with separating gel + clot acc., in PP, with label, Ø16x100 mm, red low cap
2662/E 10ml test tube with separating gel + clot acc., in PP, with red cap and label, Ø16x100 mm

2662/E/TB 10ml test tube with separating gel + clot acc., in PMMA, with brown cap and label, Ø16x100mm
2662/E/TBR 10ml test tube with separating gel + clot acc., in PMMA, with low red cap and label, Ø16x100mm
2662/TB TT WITH SEP.SILICONE GEL+CLOT ACCEL. IN PMMA 16X100 LOW STOP
2662/TM TT WITH SEP.SILICONE GEL+CLOT ACCEL. IN PMMA 16X100 brown cap
2663/E/TB 5ml test tubes with separating gel + clot acc., in PP, with Ø13x75 mm, low cap
2664/E/TB Test tubes in PP with gel+clot activator, for 5 ml of blood, Ø12 x 86 mm
2665/E 5ml test tubes with separating gel + clot acc., in PP, with red cap and label, Ø13 x 75 mm
2665/E/TB 5ml test tubes with separating gel + clot acc., in PMMA, with brown cap and label, Ø13x75 mm
2665/TB 5ml test tubes with separating gel + clot acc., in PMMA, with brown cap, Ø13x75 mm
2666/E/TB 10ml test tube with separating gel + clot acc., in PP, with brown cap and label, Ø16x100mm
2666/TB 10ml test tube with separating gel + clot acc., in PP, with brown cap, Ø16x100mm
2668/E 5ml test tubes with separating gel + clot acc., in PP, with red cap and label, Ø12 x 86 mm
2668/E/TB 5ml test tubes with separating gel + clot acc., in PMMA, with brown cap and label, Ø12x86 mm
2668/TB SILICONE GEL+CLOT ACCELERATOR IN PMMA 12X86 TT FOR 5ML OF BLOOD-LOW CAP
2678/E/TB 5ml test tubes with separating gel + clot accelerator, in PP Ø12 x 86 mm, brown cap, label
2680/EB/SG/CS 25ml specimen containers, PP, with screw cap, Ø25x90 mm, sterile ind wrapped
2680/CS 25ml specimen containers, in PP, with screw cap, Ø25X90mm, conf. singola
2680/E 25ml specimen containers, in PP, with inserted screw cap Ø25 x 90 mm, with label
2680/E/SG 25ml specimen containers, PP, with screw cap and label, Ø25 x 90 mm, sterile
2680/E/SG/CS 25ml specimen containers, PP, with screw cap and label, Ø25x90 mm, sterile ind wrapped
2680/E/TS 25ml specimen containers, PP, with screw cap and label, Ø25 x 90 mm, sterile
2680/EB/TS 25ml specimen containers, PP, white inserted screw cap Ø25x90 mm, with label, sterile
2680/EST/SG 25ml specimen containers, PP, with screw cap and label, Ø25 x 90 mm, sterile
2680/EST/SG/CS 25ml specimen containers, PP, with screw cap and label, Ø25x90mm, sterile ind. wrapped
2680/P 25ml specimen containers, in PP, with not inserted screw cap, Ø25 x 90 mm
2680/S 25ml specimen containers, in PP, with inserted screw cap, Ø25 x 90 mm, bulk
2680/SG 25ml specimen containers, in PP, with screw cap Ø25 x 90 mm, sterile
2680/SG/CS 25ml specimen containers, in PP, with screw cap Ø25x90 mm, sterile ind wrapped
2680/TS SPECIMEN CONTAINERS 25 ML 25X80 IN PP W/SCREW CAP STERILE WITHOUT LABEL
2688/E 25ml faeces containers in PP, with screw cap and spoon, Ø25 x 90 mm, with label
2688/E/CS 25ml faeces containers in PP, with screw cap and spoon, Ø25x90 not sterile ind wrapped
2688/E/SG 25ml faeces containers in PP, with screw cap, spoon, label Ø25 x 90 mm, sterile
2688/E/SG/CS 25ml faeces containers in PP, with screw cap, spoon, label Ø25x90 mm, sterile ind wrapped
2688/E/TS 25ml faeces containers in PP, with inserted screw cap and, spoon Ø25x90mm, label, sterile
2688/SG 25ml faeces containers in PP, with screw cap and spoon, Ø25 x 90 mm, sterile
2688/SG/CS 25ml faeces containers in PP, with screw cap and spoon, Ø25x90 mm, sterile ind wrapped
2700/2 PP Test tubes with light blue pierceable rubber cap, 0.2ml
271/AN Petri dishes Ø 90 mm, with 4 sectors, triple vents, aseptic
271/B Petri dishes Ø 90 mm, with triple vents, in PS, aseptic, 4 sectors, white box
271/SG Petri dishes Ø 90 mm, with 4 sectors, triple vents, in PS, sterile R
271/SG/AN Petri dishes Ø 90 mm, with 4 sectors, triple vents, in PS, sterile R
271/SG/B Petri dishes Ø 90 mm, with triple vents, in PS, sterile, 4 sectors, white box

30200/1 K3 EDTA vacuum tubes in PET, vol. 1 ml, Ø13 x 75 mm, sterile, violet cap and label
3024/PRONTO 24h graduated urine bottles 2500ml, PE, PRONTOTEST cases
3024/SG URIN-CONTROL 24 HOURS URIN.COLL.CONT.IN PE IND.WRAP.-STERILE-2500 ML
3031/SGPRONTO Urine test tube with pressure cap, PS, 10ml, Ø16x100mm sterile - PRONTOTEST cases
3039/SG 10ml conical test tubes in PP, Ø16x100mm, graduated, red cap, sterile ind. wrapped, cases
3039/SG/PPC 10ml cylindrical test tubes in PP Ø16x100 graduated, red cap, sterile ind. wrapped, cases
3039/SG/PS 10ml conical test tubes in PS, Ø16x100mm, graduated, red cap, sterile ind. wrapped, cases
3039/SGMEDI 10ml conical test tubes in PP, Ø16x100mm, graduated, red cap, sterile - MEDI PHARM cases
3039/TA/SG 10ml conical test tube Ø16x100 PP, graduated, light blue cap, sterile ind. wrapped, cases
3039/TA/SG/PS 10ml conical test tubes in PS, Ø16x100 graduated, l.blue cap, sterile, ind.wrapped, cased
30500/38 3,8% 9NC vacuum tube in PET, vol. 2.7 ml, Ø13 x 75 mm, sterile, light blue cap, label
30501/38 3,8% 9NC vacuum tube in PET, vol. 3.6 ml, Ø13 x 75 mm, sterile, light blue cap, label
30503/38 3,8% 9NC vacuum tube in PET, vol. 2 ml, Ø13 x 75 mm, sterile, light blue cap, label
3052/SG BIO-TEST sterile ind. Cased 60ml faeces containers in PP, with cap+spoon and label
3052/SGMEDI Faeces container with screw cap and spoon, PP, 60ml, 35x70 sterile - MEDI PHARM cases
3052/SGPRONTO Faeces container with screw cap and spoon, PP, 60ml, 35x70 sterile - PRONTOTEST cases
31/N Petri dishes Ø 35 mm, with triple vents, in PS, not sterile
3120/SG URIN-TEST sterile ind. Cased 150ml urine containers in PP, with cap and label, graduated
3120/SG/20 150ml sterile urine containers in PP, screw cap, graduated, ind. cased inner pack of 20pcs
3120/SG/PRONTO Graduated urine container with screw cap, PP, 58x72, 150ml sterile - PRONTOTEST cases
3120/SGFLOYD Graduated urine container with screw cap, PP, 58x72, 150ml sterile - FLOYD cases
3120/SGFUTUR Graduated urine container with screw cap, PP, 58x72, 150ml sterile - FuturCasa cases
3120/SGMEDI Graduated urine container with screw cap, PP, 58x72, 150ml sterile - MEDI-PHARM cases
31400/SG Straws with urine collection device, lenght 90 mm, sterile, bags of 100 pcs
31400/SG/CS Straws with urine collection device for vacuum test tubes, straw length 90 mm, sterile individually wrapped
3211/SG BIO-TEST sterile ind. Cased 60ml faeces containers in PS, with cap+spoon and label
35120/SG 120ml urine containers in PP, with device for vacuum tube, sterile ind wrapped, in cases
35120/SG/PRONTO 120ml urine containers in PP, with device for vacuum tube,
35150/TB Vacuum urine test tube 9 ml, PET, round bottom, Ø16x100 mm, without additive, sterile
3553/E 10ml test tubes with clot accellerator, in PMMA, with red cap and label, Ø16x100 mm
3554/E 5ml test tubes with clot accellerator, in PP, with red cap and label, Ø12 x 86 mm
3555/E 4ml test tubes with clot accellerator, in PMMA, with red cap and label, Ø13 x 75 mm
3556/E 10ml test tubes with clot accellerator, in PP, with red cap and label, Ø16x100 mm
3558/E 5ml test tubes with clot accellerator, in PMMA, with red cap and label, Ø12 x 86 mm
3771/E/TB 10ml test tube with separating gel, in PP, with label, Ø16 x 100 mm, red low cap
3772/E/TB 5ml separating gel test tubes in PP, with label, Ø13x75 mm, low grip cap type red colour
3773/E 10ml test tube with separating gel, in PP, with red cap, with label, Ø16 x 100 mm
3773/E/TB 10ml test tube with separating gel, in PMMA, with brown cap, with label, Ø16 x 100 mm
3773/TB 10ml test tube with separating gel, in PMMA, with brown cap, Ø16 x 100 mm
3774/E/TB 5 ml test tube with separating gel, in PP, with label, Ø12 x 86 mm, low grip red cap
3775/E 5ml test tubes with separating gel, in PP, with red cap, with label, Ø13 x 75 mm

3775/E/TB 5ml test tubes with separating gel, in PMMA, with brown cap, with label, Ø13 x 75 mm
3776/E/TB 10ml test tube with separating gel, in PP, with brown cap, with label, Ø16 x 100 mm
3776/TB 10ml test tube with separating gel, in PP, with brown cap, Ø16 x 100 mm
3778/E 5ml test tubes with separating gel, in PP, with red cap, with label, Ø12 x 86 mm
3778/E/TB 5ml test tubes with separating gel, in PMMA, with brown cap, with label, Ø12 x 86 mm
4001/E Tips Eppendorf type in PP, vol. 50-1000ul, blue colour, in rack of 96pcs
4001/E/SG Tips Eppendorf type in PP, vol. 50-1000ul, blue colour, sterile in rack of 96pcs
4001/G Tips Gilson type in PP, vol. 50-1000 ul, blue colour, in rack of 96pcs
4001/G/SG Tips Gilson type in PP, vol. 50-1000 ul, blue colour, sterile in rack of 96pcs
4001/U Universal tips in PP, vol. 50-1000ul, blue colour, in racks of 96 pcs
4001/U/SG Universal tips in PP, vol. 50-1000 ul, blue colour, sterile in rack of 96pcs
4001/UN Universal tips in PP, vol. 50-1000 ul, neutral colour, graduated, rack of 96 pieces
4001/UN/SG Universal tips in PP, vol. 50-1000 ul, neutral colour, graduated, sterile rack 96 pcs
4002/U Tips Eppendorf type in PP, 20-300ul graduated, neutral, in rack of 96pcs
4002/U/SG Tips Eppendorf type in PP, 20-300ul graduated, neutral, sterile in rack of 96pcs
4202/B/SG STER.PIPETTE TIPS-RACK W/LID VOL. 1-300 ul NEUTRAL, STERILE IN AUTOCL. RACK 96 PCS
4202/C Tips Eppendorf type in PP, 0,5-10 ul cristal, neutral, in rack of 96pcs
4202/C/SG Tips Eppendorf type in PP, 0,5-10 ul cristal, neutral, sterile in rack of 96pcs
4202/E Tips Eppendorf type in PP, vol. 5-200 ul, yellow colour, in rack of 96pcs
4202/E/SG Tips Eppendorf type in PP, vol. 5-200 ul, yellow colour, sterile in rack of 96pcs
4202/G Tips Gilson type in PP, vol. 5-200 ul, yellow colour, in rack of 96pcs
4202/G/SG Tips Gilson type in PP, vol. 5-200 ul, yellow colour, sterile in rack of 96pcs
4202/M Tips MLA type in PP, vol. 5-200 ul, neutral colour, in rack of 96pcs
4202/M/SG Tips MLA type in PP, vol. 5-200 ul, neutral colour, sterile in rack of 96pcs
4202/MG Tips Gilson type in PP, vol. 0.1-10ul, neutral colour, in rack of 96pcs
4202/MG/SG Tips Gilson type in PP, vol. 0.1-10ul, neutral colour, sterile in rack of 96pcs
4202/OM Tips Oxford type in PP, vol. 5-200 ul, neutral colour, in rack of 96pcs
4202/OM/SG Tips Oxford type in PP, vol. 5-200 ul, neutral colour, sterile in rack of 96pcs
4202/U Universal tips in PP, vol 2-200ul graduated, yellow, in rack of 96pcs
4202/U/SG Universal tips in PP, vol 2-200ul graduated, yellow, sterile in rack of 96pcs
4203/U Micropipettes tips universal type, neutral color, 2-200ul, rack of 96pcs
4203/U/SG Micropipettes tips universal type, neutral colour, 2-200ul graduated, rack of 96 pcs
4204/U Universal tips in PP, yellow, Vol. 2-200ul, not graduated, beveled, in rack of 96 pcs.
4204/U/SG Universal tips in PP, yellow, Vol. 2-200ul, not graduated, sterile in rack of 96 pcs
4302/B Tips Biohit type in PP, vol. 2-300 ul, neutral colour, in rack of 96pcs
4302/B/SG Tips Biohit type in PP, vol. 2-300 ul, neutral colour, sterile in rack of 96pcs
4302/G Tips Gilson type in PP, 2-200 ul graduated, neutral, in rack of 96pcs
4302/G/SG Tips Gilson type in PP, 2-200 ul graduated, neutral, sterile in rack of 96pcs
4302/U Micropipettes tips universal type, neutral color, 2-200ul, graduated
4402/B Tips Biohit m-Line/Proline type, vol. 0.1-10ul, neutral colour, rack of 96 pcs
4402/B/SG Tips Biohit m-Line/Proline type, vol. 0.1-10ul, neutral colour, sterile in rack 96 pcs

4402/E Tips Eppendorf type in PP, vol. 2-20 ul, neutral colour, in rack of 96pcs
4402/ESG Tips Eppendorf type in PP, vol. 2-20 ul, neutral colour, sterile in rack of 96pcs
4402/G Tips Gilson type in PP, vol. 2-200 ul, yellow colour, in racks of 96 pcs
4402/GSG Tips Gilson type in PP, vol. 2-200 ul, yellow colour, sterile in rack of 96pcs
4402/MG Tips Gilson type in PP, 0.1-10ul lengthened, neutral, in rack of 96pcs
4402/MGSG Tips Gilson type in PP, 0.1-10ul lengthened, neutral, sterile in rack of 96pcs
455/SG/2 Cliniswab VIRUS - Flocked standard+fine swab, 1ml liquid medium for Virus in test tube
455/SG/2F Cliniswab VIRUS - FOAM standard+fine swab, 1ml liquid medium for Virus in test tube
455/SG/3/2 Cliniswab VIRUS - Flocked standard+fine swab, 3ml liquid medium for Virus in test tube
455/SG/3/2F Cliniswab VIRUS - Foam swabs standard+fine tip, 3 ml liquid medium for Virus in test tube
455/SG/3/FT Cliniswab VIRUS - Flocked fine tip swab + 3 ml liquid medium for Virus in test tube
455/SG/3/FT/F Cliniswab VIRUS - FOAM fine tip swab + 3 ml liquid medium for Virus in test tube
455/SG/3/PT Cliniswab VIRUS - Flocked paediatric swab + 3 ml liquid medium for Virus in test tube
455/SG/3/ST Cliniswab VIRUS - Flocked Standard swab + 3 ml liquid medium for Virus in test tube
455/SG/3/ST/D Cliniswab VIRUS - polyester standard tip swab, 3ml liquid medium for Virus
455/SG/3/ST/F Cliniswab VIRUS - FOAM standard tip swab+3 ml liquid medium for Virus in test tube
455/SG/AL Cliniswab VIRUS - Aluminium standard swab + 1 ml liquid medium for Virus in test tube
455/SG/FT Cliniswab VIRUS - Flocked fine tip swab + 1 ml liquid medium for Virus in test tube
455/SG/FT/D Cliniswab VIRUS - Polyester fine tip swab + 1 ml liquid medium for Virus in test tube
455/SG/FT/F Cliniswab VIRUS - Foam fine tip swab + 1 ml liquid medium for Virus in test tube
455/SG/FT/R Cliniswab VIRUS - Rayon fine tip swab + 1 ml liquid medium for Virus in test tube
455/SG/PT Cliniswab VIRUS - Flocked paediatric swab + 1 ml liquid medium for Virus in test tube
455/SG/ST Cliniswab VIRUS - Flocked standard swab + 1 ml liquid medium for Virus in test tube
455/SG/ST/D Cliniswab VIRUS - Polyester standard swab + 1 ml liquid medium for Virus in test tube
455/SG/ST/F Cliniswab VIRUS - Foam swab standard tip + 1 ml liquid medium for Virus in test tube
455/SG/ST/R Cliniswab VIRUS - Rayon standard swab + 1 ml liquid medium for Virus in test tube
4875/E 5ml test tubes with separating granules+clot acc, in PMMA, with cap and label, Ø13x75 mm
4876/E 5ml test tubes with separating granules+clot acc, in PP, Ø 13 x 75 mm, cap
4876/ETB 5ml test tubes with separating granules+clot acc, in PP, Ø 13 x 75 mm, white cap
4876/TR/E 5ml test tubes with separating granules+clot acc, in PP, Ø 13 x 75 mm, RED cap
4878/E 5ml test tubes with separating granules+clot acc, in PP, with cap and label, Ø12x86 mm
4878/TR/E 5ml test tubes with separating granules+clot acc, in PP, with RED cap, label, Ø12x86 mm
4883/E 6ml test tube with separating granules + clot accelerat, PP, light blu cap, label Ø13x100mm
4883/ETN 6ml test tube with separating granules + clot accelerat, PP, black cap and label, Ø13x100mm
4884/E 10ml test tube with separating granules+clot acc, in PMMA, with cap and label, Ø16x100 mm
4885/E 10ml test tube with separating granules+clot acc, in PS, Ø16x100 mm, light blue cap
4885/R T.T. W/SEPAR. GRANULES+CLOT AC CELER. PS FOR 10ML-RED CAP OOD
4886/E 10ml test tube with separating granules+clot acc, in PP, with cap and label, Ø16x100 mm
4886/TR/E 10ml test tube with separating granules+clot acc, in PP, with RED cap, label, Ø16x100mm
4888/E 5ml test tubes with separating granules+clot acc, in PMMA, with cap and label, Ø12x86 mm

4888/EB 5ml test tubes with separating granules+clot acc, in PMMA, white cap and label, Ø12x86 mm
5001/F Macro tips Finnpiptette type, vol. 500-5,000 ul, neutral, packing 250pcs
5001/F/SG Macro tips Finnpiptette type, vol. 500-5,000 ul, neutral, sterile in bags of 5pcs
5001/O Macro tips Gilson type, vol. 1,000-5,000 ul, blue, packing 250pcs
5001/O/SG Macro tips Gilson type, vol. 1,000-5,000 ul, blue, sterile in bags of 5pcs
5001/ON Macro tips Eppendorf type, vol. 1,000-5,000 ul, neutral, packing 250pcs
5001/ON/SG Macro tips Eppendorf type, vol. 1,000-5,000 ul, neutral, sterile in bags of 5pcs
5002/U Tips in kit Eppendorf type, vol. 2-300 ul, neutral colour, 1 empty box + 10refill (960pcs)
5003/B 0.75ml micro test tube in HDPE with cap, Ø 7.65 x 35.50 mm, colour blue
5003/G 0.75ml micro test tube in HDPE with cap, Ø 7.65 x 35.50 mm, colour yellow
5003/R 0.75ml micro test tube in HDPE with cap, Ø 7.65 x 35.50 mm, colour pink
5005/C 10ml conical test tubes in PS, not graduated, without rim, Ø16 x 105 mm
5005/C/S 10ml conical test tubes in PS, not graduated, without rim, Ø16 x 105 mm
5005/MO 10ml cylindrical test tubes in PP, without rim, not graduated, Ø16 x 100 mm.
5005/MO/S 10ml cylindrical test tubes in PP, without rim, not graduated, Ø16 x 100 mm.
5005/MO/T 10ml cylindrical test tubes in PP, without rim, not graduated, Ø16x100mm, with cap
5005/MOC 10ml conical test tubes in PP, not graduated, without rim, Ø16 x 105 mm.
5005/MOC/S 10ml conical test tubes in PP, not graduated, without rim, Ø16 x 100 mm
5005/MOC/T 10ml conical test tubes in PP, not graduated, without rim, Ø16 x 100 mm
5005/S 10ml cylindrical test tubes in PS, without rim, not graduated, Ø16 x 100 mm.
5005/S/K 10ml cylindrical test tubes in PS, without rim, not graduated, Ø16 x 100 mm.
5005/S/K/100 10ml cylindrical test tubes in PS, without rim, not graduated Ø16x100mm, bags of 100 pcs
5005/S/TE CYLINDRICAL TT 10 ML 16X100 PS NOT GRADUATED WITH CAP+LABEL
5005/SG/500 10ml cylindrical test tubes in PS, without rim, Ø16x100mm, sterile in bags of 500 pieces
5005/SG/CS 10ml cylindrical test tubes in PS, without rim, Ø16x100mm, sterile individually wrapped
5006/C/T 3ml cylindrical test tubes in PS, not graduated, without rim, Ø11.5 x 55 mm, with cap
5006/MO 3ml cylindrical test tubes in PP, not graduated, without rim, Ø11.5 x 55 mm
5006/SG 3ml cylindrical test tubes in PS, not graduated, sterile, without rim, Ø11.5x55 mm
5006/T 3ml cylindrical test tubes in PS not graduated, with cap, without rim, Ø11.5 x 55 mm
5006T 3ml cylindrical test tubes in PS not graduated, with cap, without rim, Ø11.5 x 55 mm
5015/100 Cap in PE for cuvettes for spectrophotometer, neutral colour, 10x10 mm
5015/SG Caps in PE 10x10 mm, for cuvettes spectrophotometer, Sterile R
5018/1000 5ml cylindrical test tubes in PS, with rim, graduated, Ø12x86mm, bags of 1000 pcs
5018/MO 5ml cylindrical test tubes in PP, with rim, graduated, Ø12 x 86 mm.
5018/MO/1000 5ml cylindrical test tubes in PP, with rim, graduated, Ø12x86 mm, bags of 1,000 pcs
5018/SG/500 5ml cylindrical test tubes in PS, with rim, graduated, Ø12 x 86 mm.
5024/E URINE CONTAINERS "24 HOURS"VOL.2500ML SAMPLING BOTTLE IN PE W/LABEL
5024/ESG STER.URINE CONTAINERS "24 HOURS"VOL 2500 ML IN PE WITH LABEL
5024/F Sampling bottles 2,500ml, for 24h urine collection, PE, graduated, Ø130 x 250 mm
5024/SG STERILE URINE CONTAINERS "24 HOURS" VOL. 2500 ML. IN PE IND. WRAPPED
5024K Sampling bottles 2,500ml, for 24h urine collection, PE Kartell type

50351/SG 50ml conical test tubes in PP, with screw cap, graduated serigraphed, Ø30x114mm sterile
50351/SG/CS 50ml conical test tube PP with cap, graduated serigraphed, Ø30x114mm sterile ind. Wrapped
50352/SG 15ml conical test tubes in PP, with screw cap, graduated serigraphed, Ø18x118mm sterile
50352/SG/CS 15ml conical test tube PP with cap, graduated serigraphed, Ø18x118mm sterile ind. Wrapped
50353/SG 10ml conical test tubes in PP, with blue screw cap, graduated serigraphed, Ø16 x 100 mm, ste
50353/SG/CS 10ml conical test tube PP, with blue screw cap, graduated, serigraphed, sterile ind. wrapped
50354/SG 50ml conical test tube PP self-standing, serigraphed, sterile, screw cap, Ø30 x 115 mm.
50354/SG/CS 50ml conical test tube PP self-standing, serigraphed, sterile ind. wrapped, screw cap, Ø30x115
5035/E 5ml cylindrical test tubes in PS, with rim, graduated, Ø12 x 86 mm, with label
5035/MO/E 5ml cylindrical test tubes in PP, with rim, graduated, Ø12 x 86 mm, with label
5050/S 60 ml faeces containers in PP 35x70mm without cap
5060/CS 60 ml urine containers in PP, screw cap with device x vacuum test tube, ind wrap no sterile
5060/SG 60ml urine containers in PP, screw cap with device x vacuum test tube, sterile ind wrapped
5060/TS 60 ml urine containers in PP with screw cap with device for vacuum tube, sterile
5060/TS+35150 60 ml urine containers with vacuum cap + vacuum test tube
5096/C Microtiter plate lid in PS, 86x128 mm
5096/C/SG Microtiter plate lid in PS, 86x128 mm, sterile ind wrapped
5096/P Microtiter plate in PS with 96 wells flat bottom, 86x128 mm
5096/P/SG Microtiter plate in PS with 96 wells flat bottom, 86x128 mm sterile individually wrapped
5096/P/SG+COP Microtiter plates, PS, 96 wells, flat bottom, individually wrapped, sterile, lid
5096/P+COP Microtiter plates, PS, with 96 wells, flat bottom, lid
5096/U Microtiter plate in PS with 96 wells U bottom shape, 86x128mm
5096/U/25 MICROTITER PLATES IN PS. "U" BOTTOM PKT OF 25PCS
5096/U/25/SG MICROTITER PLATES PS "U" BOTTOM STERILE PKT 25PCS
5096/U/5 MICROTITER PLATES IN PS "U" BOTTOM - BAGS OF 5 PCS
5096/U/SG Microtiter plate in PS with 96 wells U bottom shape, 86x128mm sterile individually wrapped
5096/U/SG+COP Microtiter plates, PS, 96 wells, "U" shaped wells bottom, individually wrapped, sterile, lid
5096/U+COP Microtiter plates, PS, with 96 wells, "U" shaped wells bottom, lid
5096/V Microtiter plate in PS with 96 wells V bottom shape, 86x128mm
5096/V/SG Microtiter plate in PS with 96 wells V bottom shape, 86x128mm sterile individually wrapped
5096/V/SG+COP Microtiter plates, PS, 96 wells, "V" shaped wells bottom, individually wrapped, sterile, lid
5101/E Tips in kit Eppendorf type, vol. 100-1000 ul, blue colour, 1 empty box + 10refill (960pcs)
5101/U Tips in kit Universal type, vol. 100-1000 ul, blue colour, 1 empty box + 10refill (960pcs)
5112/E 3ml flat bottom test tubes in PS, graduated, with rim, Ø12 x 56 mm, with label
5112/MO 3ml flat bottom test tubes in PP, graduated, with rim, Ø12 x 56 mm
5112/MO/E 3ml flat bottom test tubes in PP, graduated, with rim, Ø12 x 56 mm, with label
5112/MO/T 3ml flat bottom test tubes in PP, graduated, with rim, Ø12 x 56 mm, with cap
5112/MO/T/P 3ml flat bottom test tubes in PP, graduated, with rim, Ø12 x 56mm, with separated cap
5112/MO/TAL 3ml flat bottom test tubes in PP, graduated, with rim, Ø12x56 mm, cap with tongues
5112/MO/TE 3ml flat bottom test tubes in PP, graduated, with rim, Ø12x56 mm, with cap and label
5112/MOR 3ml flat bottom test tubes in Random PP, graduated, with rim, Ø12 x 56 mm
5112/T 3ml flat bottom test tubes in PS, graduated, with rim, Ø12 x 56 mm, with cap
5112/T/100 3ml flat bottom cylindrical test tubes, in PS, Ø12x56 mm, with cap, bags of 100 pcs

5112/TE 3ml flat bottom test tubes in PS, graduated, with rim, Ø12x56 mm, with cap and label
5112/TE/SG 3ml flat bottom test tubes in PS, graduated, with rim, Ø12x56 mm, cap, label, sterile
5120/CS 120ml urine containers in PP, screw cap with device x vacuum test tube, ind wrap no sterile
5120/E/SG 120 ml urine containers in PP, with screw cap with device for vacuum tube, sterile individually wrapped
5120/E/TS 120 ml urine containers in PP, with screw cap with device for vacuum tube, sterile
5120/SG 120ml urine containers in PP, screw cap with device x vacuum test tube, sterile ind wrapped
5120/TS 120ml urine containers in PP with screw cap with device for vacuum tube, sterile
5122* VACUTAINER TEST TUBES CAPS IN PE FOR T.T. Ø 12 MM BLUE
5122.01 External caps for vacuum test tubes Ø12-13 mm, in PE, colour red
5122.01* External caps for vacuum test tubes Ø12-13 mm, in PE, colour red
5122.02 External caps for vacuum test tubes Ø12-13 mm, in PE, colour blue
5122.02* External caps for vacuum test tubes Ø12-13 mm, in PE, colour blue
5122.03 External caps for vacuum test tubes Ø12-13 mm, in PE, colour green
5122.03* External caps for vacuum test tubes Ø12-13 mm, in PE, colour green
5122.04 External caps for vacuum test tubes Ø12-13 mm, in PE, colour yellow
5122.04* External caps for vacuum test tubes Ø12-13 mm, in PE, colour yellow
5122.05 External caps for vacuum test tubes Ø12-13 mm, in PE, colour grey
5122.05* External caps for vacuum test tubes Ø12-13 mm, in PE, colour grey
5126* VACUTAINER TEST TUBES CAPS PE FOR TT Ø 16 MM YELLOW
5126.01 External caps for vacuum test tubes Ø15-16 mm, in PE, colour red
5126.01* External caps for vacuum test tubes Ø15-16 mm, in PE, colour red
5126.02 External caps for vacuum test tubes Ø15-16 mm, in PE, colour blue
5126.02* External caps for vacuum test tubes Ø15-16 mm, in PE, colour blue
5126.03 External caps for vacuum test tubes Ø15-16 mm, in PE, colour green
5126.03* External caps for vacuum test tubes Ø15-16 mm, in PE, colour green
5126.04 External caps for vacuum test tubes Ø15-16 mm, in PE, colour yellow
5126.04* External caps for vacuum test tubes Ø15-16 mm, in PE, colour yellow
5126.05 External caps for vacuum test tubes Ø15-16 mm, in PE, colour grey
5126.05* External caps for vacuum test tubes Ø15-16 mm, in PE, colour grey
5140/100 20ml cylindrical test tubes in PS, not graduated, without rim, Ø16 x 150 mm.
5140/E 20ml cylindrical test tubes in PS, not graduated, without rim, Ø16 x 150 mm, with label
5140/MO 20ml cylindrical test tubes in PP, not graduated, without rim, Ø16 x 150 mm.
5140/MO/100 20ml cylindrical test tubes in PP, not graduated, without rim, Ø16 x 150 mm.
5140/MO/E 20ml cylindrical test tubes in PP, not graduated, without rim, Ø16 x 150 mm, with label
5140/MO/T 20ml cylindrical test tubes in PP, not graduated, without rim, Ø16 x 150 mm., with cap
5140/MO/T/SG 20ml cylindrical test tubes in PP, without rim, with cap, Ø16 x 150 mm, sterile
5140/MO/TE 20ml cylindrical test tubes in PP, not graduated, without rim, Ø16x150mm, cap and label
5140/MO/TE/SG 20ml cylindrical test tubes in PP, without rim, with cap and label, Ø16x150 mm, sterile
5140/SG 20ml cylindrical test tubes in PS. not graduated. without rim. Ø16x150mm. sterile.
5140/T 20ml cylindrical test tubes in PS, not graduated, without rim, Ø16 x 150 mm., with cap
5140/T/SG 20ml cylindrical test tubes in PS, without rim, with cap, Ø16 x 150 mm, sterile

5140/T/SG/CS 20ml cylindrical test tubes in PS, with cap, without rim, Ø16x150mm, sterile ind wrapped
5140/TE 20ml cylindrical test tubes in PS, not graduated, without rim, Ø16x150mm, cap and label
5140/TE/SG 20ml cylindrical test tubes in PS, no rim, cap and label, Ø16x150 mm, sterile
5140/TE/SG/CS 20ml cylindrical test tubes PS cap & label, no rim, Ø16x150mm, sterile
5140MO/E 20ml cylindrical test tubes PP, not graduated, no rim, Ø16x150mm, cap label
5200/SG L-Shape spreaders in PP, colour white, sterile
5200/SG/CS L-Shape spreaders in PP, colour white, sterile individually wrapped
5201/SG L-Shape spreaders in PP, colour blue, sterile
5201/SG/CS L-Shape spreaders in PP, colour blue, sterile individually wrapped
5202/C Tips in kit Eppendorf type, 0.5-10 ul cristall, neutral
5202/E Tips in kit Eppendorf type, vol. 5-200 ul, yellow colour
5202/G Tips in kit Gilson type, vol. 5-200 ul, yellow colour, 1 empty box + 10refill (960pcs)
5202/MG Tips in kit Gilson type, vol. 0.1-10ul, neutral colour
5202/U Tips in kit Universal type, vol. 2-200 ul, yellow colour
5205/SG T-Shape spreaders in PP, colour blue, sterile R, in bags of 5 pieces
5205/SG/CS T-Shape spreaders in PP, colour blue, sterile R, individually wrapped
5250/MO 25ml cylindrical test tubes in PP, graduated, with rim, Ø25 x 95 mm.
5250/MO/T/SG 25ml cylindrical test tubes PP with cap, Ø25x95mm, sterile
5250/MO/TE/SG 25ml cylindrical test tubes PP with cap, Ø25x95mm, sterile
5302/G Tips in kit Gilson type, vol. 2-200 ul, neutral colour, 1 empty box + 10refill (960pcs)
5331/S 10ml conical urine test tubes for instruments, in PS, Ø16 x 105 mm, without cap
5331/ST 10ml conical urine test tubes, in PS, Ø16x105, with cap not inserted
5331/TE 10ml conical urine test tubes for instruments, in PS, Ø16x105 mm, with cap and label
5331/TE/SG 10ml conical urine test tubes, PS, Ø16x105mm cap label, sterile
5402/B Kit tips BioHIT type, vol. 2-300 ul, neutral
5402/E Tips in kit Eppendorf type, vol. 2-20 ul, neutral colour
5402/G Tips in kit Gilson type, vol. 2-200 ul, yellow colour, 1 empty box + 10refill (960pcs)
5402/MG Tips in kit Gilson type, 0.1-10ul lengthened, neutral
5434/M Square containers 2000ml for 24h urine collection, PE, graduated, brown colour
5555/E 10ml cylindrical test tubes in PMMA, not graduated, with rim, Ø16 x 100mm, label
5555/T 10ml cylindrical test tubes PMMA, not graduated, with rim, Ø16 x 100 mm, cap
5555/T/SG 10 ml cylindrical test tubes PMMA rim, sterile, cap not graduated
5555/TE 10ml cylindrical test tubes PMMA, not graduated, rim, Ø16x100mm, label cap
5555/TE/SG 11 ml cylindrical test tubes PMMA with rim, Ø16x100mm, sterile, cap label
5558/E 5ml cylindrical test tubes in PMMA, graduated, with rim, Ø12 x 86 mm, with label
5558/T 5ml cylindrical test tubes in PMMA, graduated, rim, Ø12 x 86 mm, with cap
5558/TE 5ml cylindrical test tubes PMMA, graduated, rim, Ø12x86 mm, cap and label
5575/E 5ml cylindrical test tubes in PMMA, graduated at 3ml, with rim and label
5701/CS/100 Disposable forceps in ABS with ergonomic grip, lenght 124mm
5701/S Disposable forceps in ABS, ergonomic grip, lenght 124mm
5701/SG Disposable forceps in ABS, ergonomic grip, lenght 124mm, sterile
5701/SG/CS Disposable forceps in ABS, ergonomic grip, lenght 124mm, sterile
5701/SG/CS/100 Disposable forceps in ABS, sterile, ind. wrapped, bags of 100pcs
5701/SG/CS/P Disposable forceps in ABS, ergonomic grip, lenght 124mm
5710/S Hitachi single cuvettes in bionex, 2.8 x 0.79 x 0.62 cm rack of 200 pieces
5731/E/HH Bottle 24h urine collection PE brown 3000ml, screw cap for vacuum, label Herenz

5931/S Option Behnk Thrombotimer cuvettes, without mixers
5941/S Cuvettes for Amelung 1.5 ml, in PS, Ø20x23mm, with metallic mixers
5975/E 4ml test tubes with separating granules, in PMMA, with green cap and label
5976/E 5ml test tubes with separating granules, in PP with green cap and label
5978/E 5ml test tubes in PP with separating granules with green cap and label
5993/E 6ml test tube with separating granules, in PP, with green cap and label,
5995/E 10ml test tube with separating granules, in PMMA, with green cap and label, Ø16 x 100 mm
5995/ER 10ml test tube with separating granules, in PMMA, with red cap and label
5996/E 10ml test tube with separating granules, in PP, with green cap and label, Ø16 x 100 mm
5998/E 5ml test tubes with separating granules, in PMMA, with green cap and label, Ø12 x 86 mm
6001/F Macro tips Finnpiptette type, vol. 500-5,000 ul, neutral, in racks of 50 pcs
6001/F/SG Finnpiptette tips, neutral colour, 1,000-5,000 ul, rack sterile
6001/O Macro tips Gilson type, vol. 1,000-5,000 ul, blue, in rack of 50pcs
6001/ON Macro tips Eppendorf type, vol. 1,000-5,000 ul, neutral, in rack of 50pcs
6001/ON/SG Macro tips Eppendorf type, 1000-5000 ul, in PP, neutral, sterile in rack of 50 pieces
6001/SG Sterile loops 1ul, in PS, with incorporated needle, bags of 20pcs
6001/SG/40 STERILE INOCULATING LOOPS IN PS, VOL. 1 ul PEEL PACK OF 40 PCS.
6001/SG/BRAND Sterile loops 1ul, in PS, with incorporated needle, in Brand bags of 20pcs
6001/SG/CS Sterile inoculating loops 1ul, neutral colour, sterile individually wrapped
6002/SG Sterile loops 1ul, in PS, with incorporated needle, bags of 5pcs
6002/SG/BRAND Sterile loops 1µl, with incorporated needle, colour neutral, 5 pcs bags
6005/250 10ml cylindrical test tubes in PS, with rim, graduated, Ø16x100mm, bags of 250 pcs
6005/C 10ml conical test tubes in PS, graduated, with rim, Ø16x105mm
6005/C/100 10ml conical test tubes in PS, graduated, with rim, Ø16x105mm
6005/C/50 10ml conical test tubes in PS, graduated, with rim, Ø16x100mm in bags of 50 pieces
6005/C/500 10ml conical test tubes in PS, graduated, with rim, Ø16x100mm bags of 500 pieces
6005/C/T 10ml conical test tubes in PS, graduated, with rim, without cap Ø16x105mm
6005/MO 10ml cylindrical test tubes in PP, with rim, graduated, Ø16 x 100 mm.
6005/MO/100 10ml cylindrical test tubes in PP, with rim, graduated, Ø16 x 100 mm.
6005/MO/250 10ml cylindrical test tubes in PP, with rim, graduated, Ø16x100mm
6005/MO/BLUE 10ml cylindrical test tubes in PP BLUE colour, graduated, rim, Ø16x100 mm.
6005/MO/RED 10ml cylindrical test tubes in PP RED colour, graduated, with rim, Ø16x 100mm.
6005/MO+1027 10ml cylindrical test tubes in PP, Ø16x100mm, with cap not assembled
6005/MO+1127 10ml cylindrical test tubes in PP, Ø16x100mm, with cap not inserted
6005/MOC 10ml conical test tubes in PP, graduated, with rim, Ø16x105mm
6005/MOC/100 10ml conical test tubes in PP, graduated, with rim, Ø16x105mm
6005/SG Sterile loops with two loops 10ul + 1 ul, in PS, yellow, sterile in bags of 20pcs
6005/SG/100 10ml cylindrical test tubes PS, rim, graduated, Ø16x100mm, sterile
6005/SG/BRAND Sterile loops with two loops 10ul + 1 ul, PS, yellow, sterile Brand bags
6005/SG/CS Sterile loops two loops 10ul+1ul, PS, yellow, sterile individually wrapped
6009/C/E 10ml conical test tubes in PP, with rim and label, graduated, Ø16 x 100 mm.

6009/C/T 10ml conical test tubes in PS, rim and cap, graduated, Ø16x100 mm, with label
6009/C/TR/E 10ml conical test tubes PS, rim and cap, graduated, Ø16x100 mm, with label
6009/E 10ml cylindrical test tubes in PS, with rim, graduated, Ø16 x 100 mm, with label
6009/MO/E 10ml cylindrical test tubes in PP, rim, graduated, Ø16 x 100 mm, with label
6009/MO/T 10ml cylindrical test tubes in PP, with rim, graduated, Ø16 x 100 mm, cap
6009/MO/TB/E 10ml cylindrical test tubes in PP, with rim, graduated, Ø16x100mm, white cap, label
6009/MO/TE 10ml cylindrical test tubes in PP, with rim, graduated, Ø16x100 mm, with cap and label
6009/MOC/E 10ml conical test tubes in PP, with rim and label, graduated, Ø16 x 100 mm.
6009/T 10ml cylindrical test tubes in PS, with rim, graduated, Ø16 x 100 mm, with cap
6009/T/SG/CS 10ml cylindrical test tubes PS, rim, graduated, Ø16x100mm, sterile individually wrapped
6010/SG Sterile loops 10ul, in PS, with incorporated needle, bags of 20pcs
6010/SG/40 STERILE INOCULATION LOOPS IN PS, VOL. 10 ul PEEL PACK OF 40 PCS.
6010/SG/BRAND Sterile loops 10ul, in PS, with incorporated needle, Brand bags 20pcs
6010/SG/CS Sterile inoculating loops 10ul, colour blue, sterile individually wrapped
6011/SG Sterile loops 10ul, in PS, with incorporated needle, bags of 5pcs
6011/SG/BRAND Sterile loops 10ul, with incorporated needle, colour blue, 5 pcs bags
6013/MO 7ml cylindrical test tubes in PP, without rim, not graduated Ø13x100mm
6013/MO/T 7ml cylindrical test tubes in PP, with rim, not graduated Ø13x100mm, cap
6013/SG Sterile 7ml cylindrical tubes PS. without rim and graduation
6013/SG/CS 7ml cylindrical test tubes in PS, without rim, not graduated
6013/T 7ml cylindrical test tubes in PS, rim, not graduated, cap, Ø13x100mm
6013/T/SG 7ml cylindrical test tubes PS, no rim, not graduated Ø13x100mm, cap, sterile
6015/SG Sterile loops with two loops 10ul + 1 ul, in PS, yellow, sterile in bags of 5pcs
6015/SG/BRAND Sterile loops with two loops, 10ul and 1ul, colour yellow, 5 pcs bags
6040/SG Sterile inoculation loops with needle + spreading sphere, blue colour
6040/SG/CS Sterile inoculation needle with sphere, sterile individually wrapped
61/N Petri dishes Ø 60 mm, without triple vents, in PS, not sterile
6302/P 1.2ml cryotubes in PP, internal thread, serigraphed Ø12.50 x 43 mm
6311/R 2ml cryotubes PP, internal thread, cylindrical bottom, serigraphed, sterile
6321/P 4ml cryotubes in PP, internal thread, serigraphed, Ø12.50 x 75 mm
6321/R 4ml cryotubes in PP, internal thread, cylindrical bottom, serigraphed, sterile
6331/P 5ml cryotubes in PP, int. thread, not serigraphed Ø12.50x90mm, not inserted cap
6331/R 5ml cryotubes PP, round bottom internal thread, serigraphed, sterile
6402/P 1.2ml cryotubes in PP, external thread, serigraphed, Ø12.50 x 43 mm
6405/P 3ml cryotubes in PP, external thread, screw cap aside, non serigraphed
6411/P 2ml cryotubes in PP, external thread, serigraphed, Ø12.50 x 49 mm
6411/R 2ml cryotubes in PP, external thread, cylindrical bottom, serigraphed, sterile
6421/P 4ml cryotubes in PP, external thread, serigraphed, Ø12.50 x 75 mm
6431/P 5ml cryotubes in PP, external thread, serigraphed, Ø12.50 x 90 mm
65351/SG 50ml conical test tube PP with cap, graduated serigraphed, Ø30x114, sterile in rack 25pcs
65352/SG 15ml conical test tube PP with cap, graduated serigraphed, Ø18x118, sterile in rack 50pcs
6910.01 Light blue colored disks in PP to identify cryotube

6910.02 White colored disks in PP to identify cryotube
6910.03 Yellow colored disks in PP to identify cryotube
6910.04 Pink colored disks in PP to identify cryotube
6910.05 Red colored disks in PP to identify cryotube
6910.06 Green colored disks in PP to identify cryotube
70461/SG 50ml conical test tubes PP for light-sensitive materials, with screw cap, sterile R
70461/SG/CS 50ml conical test tubes in PP for light-sensitive materials, with cap, sterile ind. wrapped
70462/SG 15ml conical test tubes in PP, for light-sensitive materials, with screw cap, sterile R
70462/SG/CS 15ml conical test tubes in PP, for light-sensitive materials, with cap, sterile ind. wrapped
80461/SG 50ml conical tube PP with base for light-sensitive materials with screw cap, sterile R
80461/SG/CS 50ml conical tube PP with base for light-sensitive materials, with cap, sterile ind. wrapped
81/N Petri dishes Ø80, PS, without triple vents
91* Petri dishes Ø 90 mm, with triple vents, in PS aseptic
91/A Petri dishes Ø 90 mm, with triple vents, in PS, aseptic, box of 480 pcs
91/A/SG Petri dishes Ø 90 mm, with triple vents, in PS, sterile R, box of 480 pcs
91/AN Petri dishes Ø 90 mm, with triple vents, in PS aseptic
91/B Petri dishes Ø 90 mm, with triple vents, in PS, aseptic, in white box
91/SAC Petri dishes Ø 90 mm, with triple vents, in PS aseptic
91/SG Petri dishes Ø 90 mm, with triple vents, in PS sterile R
91/SG* Petri dishes Ø 90 mm, with triple vents, in PS sterile R
91/SG/AN Petri dishes Ø 90 mm, with triple vents, in PS sterile R
91/SG/B Petri dishes Ø 90 mm, with triple vents, in PS, sterile, in white box
91/SG/SAC Petri dishes Ø90, PS, with triple vents, sterile, with inner bags
9402/S Tips Biohit m-LINE/PROLINE type, filter, 0.1-10ul, neutral sterile
9501/NS FILTER TIPS EPPENDORF NEUTRAL 101-1001 UL - BAGS OF 1000 PCS
9501/S Filter tips Eppendorf type, vol. 101-1000 ul, neutral, sterile in bags of 1000 pcs
9502/S Filter tips Eppendorf type, vol. 5-100 ul, neutral, sterile in bags of 1000pcs
9503/NS FILTER TIPS EPPENDORF CRISTALL NEUTR. 0,5-10 UL BAGS OF 1000
9503/S Filter tips Eppendorf type, vol. 0.5-10 ul, neutral, sterile in bags of 1,000 pcs
9504/NS FILTER TIPS EPPENDORF NEUTRAL 2-20UL - BAGS OF 1000 PCS
9504/S STER. FILTER TIPS 2-20 UL EPPE NDORF NEUTRAL - BAGS 1000 PCS
9603/S Filter tips Gilson type, 2-100ul beveled grad, neutral, sterile in bags of 1000pcs
9605/S Filter tips Gilson type, 2-30ul beveled gradu, neutral, sterile in bags of 1,000 pcs
9606/S Filter tips Gilson type, vol. 2-200ul beveled, neutral, sterile in bags of 1000 pcs
9610/S STERILE FILTER TIPS 01-10UL GILSON P2-P10 NEUTR-BAGS 1000
9615/NS Filter tips Gilson type, vol. 101-1000 ul, neutral, NOT sterili, in rack da 96pz
9615/S Filter tips Gilson type, vol. 100-1000 ul, neutral, sterile in bags of 1,000 pcs
9620/NS FILTER TIPS EPPENDORF UNIVERS. NEUTRAL 20-300UL BAGS 1000 PCS
9620/S Filter tips Eppendorf type, 20-300 ul graduated, neutral, sterile
9701/S Filter tips universal type, PP, neutral, 100-1000ul
9703/S Filter tips Universal type, vol. 50-1000 ul, graduated, neutral, sterile
9710/S Filter tips Gilson type, vol. 0.1-10 ul, neutral, sterile in bags of 1000pcs
9711/S Filter tips Universal type, 2-200ul, neutral, graduated, sterile in bags of 1000 pcs
9712/S Filter tips universal type in PP, vol. 2-30 ul, neutral, sterile in bags
9713/S Filter tips universal type in PP, vol. 2-100 ul, neutral, sterile
9901/B GreenTip® Tips for micropipettes universal type, PP, 0.1-10 µl
9902/B Tips universal type, neutral 2-100ul in racks of 96 pcs in green biodegradable PP

9903/B GreenTip® Tips for micropipettes universal type, PP, 100-1000 µl
9920/B GreenTips neutral 0,1-10ul, with filter, universal type, sterile in rack 96 pcs
9921/B GreenTips neutral 2-100ul, with filter, universal type, sterile in rack 96 pcs
9922/B Neutral tips 2-200ul, sterile with filter, Universal type
9923/B Tip with filter universal type , vol. 100-1000 ul, in rack in biodegradable PP
CON03771A 150ml urine containers in PP, screw cap, sterile ind. wrapp, label
CON05132A 10ml conical test tubes in PP, Ø16x100mm, with cap, sterile ind. wrapped
PROVETTA AMIES GEL AMIES GEL test tubes
PROVETTA AMIES GEL + CARBONE AMIES GEL + CHARCOAL test tubes

PROVETTA STUART GEL STUART GEL test tubes
PROVETTA STUART GEL + CARBONE STUART GEL + CHARCOAL test tubes
PROVETTA CARY BLAIR GEL CARY BLAIR GEL test tubes
PROVETTA VIRUS IN SPUGNA VIRUS in sponge test tubes
PROVETTA CLAMIDIA IN SPUGNA CLAMIDIA in sponge test tubes
PROVETTA AMIES LIQUIDO LIQUID AMIES test tubes
PROVETTA STUART LIQUIDO LIQUID STUART test tubes
PROVETTA CARY BLAIR LIQUIDO LIQUID CARY BLAIR test tubes
PROVETTA SELENITE LIQUID SELENITE test tubes
PROVETTA SOLUZIONE SALINA LIQUID SALINE SOLUTION test tubes

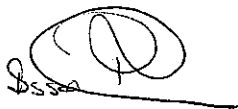
I suddetti prodotti, in base all'art. 4 della direttiva 98/79/CE, sono di libera circolazione e possono essere messi in commercio in Italia e in tutto il territorio dell'Unione Europea.

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.

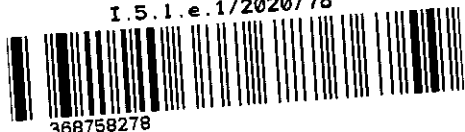
This certificate is issued on the interested company's request according to the law for exporting.

PER IL DIRETTORE DELL'UFFICIO 4
FOR THE DIRECTOR OF OFFICE 4
(Dr.ssa Elvira Cecere)


RM/CM







Ministero della Salute

DIREZIONE GENERALE DEI DISPOSITIVI MEDICI E DEL SERVIZIO FARMACEUTICO

DGDMF/III/P/I.5.1.e.1/2020/78

VISTA la direttiva 93/42/CEE concernente i dispositivi medici;

HAVING REGARD to the 93/42/EEC Directive concerning medical devices;

VISTO il Decreto Legislativo n. 46/97 e successive modifiche recante l'attuazione della direttiva 93/42/CEE;

HAVING REGARD to the Legislative Decree n. 46/97 and its following amendments implementing Directive 93/42 EEC;

VISTA la richiesta con prot. 2843 – A-17/01/2020, presentata dalla Ditta **APTACA S.p.A.**, con sede in Via Monte Bianco 4, 20900 Monza (MB), Italia, P. Iva 00862050960;

HAVING REGARD to the request with ref. 2843 – A-17/01/2020, submitted by the Company **APTACA S.p.A.**, located in Via Monte Bianco 4, 20900 Monza (MB), Italy, VAT number 00862050960;

CONSIDERATO che la ditta richiedente ha effettuato i versamenti richiesti dal D.M. 16 Gennaio 2019;

WHEREAS this Company paid the fees required by Ministerial Decree (D.M.) January 16, 2019;

VISTI gli atti d'ufficio;

HAVING REGARD to the official deeds;

SI ATTESTA IT IS ATTESTED

che, la Ditta **APTACA S.p.A.**, con sede produttiva in Regione Monforte 30, 14053 Canelli (AT), Italia, è il fabbricante e ha marcato CE come dispositivi medici, secondo le procedure previste dalla direttiva 93/42 CEE, i prodotti:

that, according to Directive 93/42/EEC, the Company **APTACA S.p.A.**, with manufacturing plant in Regione Monforte 30, 14053 Canelli (AT), Italy, is the manufacturer and has marked CE as medical devices the following products:

ITEM CODE and DESCRIPTION
4002/SG/CS/L Tongue depressor in wood, 150 x 17 mm, sterile individually wrapped
4002/L Tongue depressor in wood 150 x 17 mm
4002/SG/CS Tongue depressor in PS, 150x20mm, sterile individually wrapped, box of 1000 pcs
4002 Plastic tongue depressor, non sterile
5601/SG/L Pap-Test cervical spatula in wood, lenght 175 mm, sterile individually wrapped
5601/L Pap-Test cervical spatula in wood, lenght 175 mm
5601/SG Pap-Test cervical spatula in high impact PS, lenght 175 mm, sterile individually wrapped

ITEM CODE and DESCRIPTION
5601 Pap-Test cervical spatula, in high impact PS, lenght 178 mm in bags of 500 pcs
5631/SG Cyto-Brush for endocervical cells collection, lenght 210mm sterile individually wrapped
5631 Cyto-Brush for endocervical cells collection, lenght 210mm not sterile
12790 Bed pan in PP with ergonomic handle, 2,500 ml
12791 Bed pan 2.500ml, in PP, autoclavable
12795 Bed pan lid in PP
12761 Male bed bottle 1,000ml, in PE , graduated
12762 Male bed bottle 1,000ml, in PP , graduated
12765 Male bed bottle cap in PE
12771 Female bed bottle in PE, 750 ml, graduated
12401 Irrigator in PP, graduated up to 1,000 ml
12402 Irrigator in PP, graduated up to 2,000 ml
5100 Cotton swabs with wooden stick lenght 150 mm, not sterile
6100 Rayon swabs with plastic stick lenght 150 mm, not sterile
7100 Swabs with alluminium stick, rayon tip, Ø0.9 x 145 mm, no sterile in bags of 100 pcs
301/SG Rayon swabs with clear Amies, plastic stick, in PP test tubes Ø12x150 mm, sterile
301/AL/SG Rayon swabs with clear Amies, metallic stick, in PP test tubes Ø12x150 mm, sterile
301/SG/XL Swabs plastic stick and Rayon tip, test tubes in PP Ø12x150 mm with DOUBLE AMIES clear, with label, sterile individually wrapped
303/SG Rayon swabs with Amies with charcoal, plastic stick, test tubes Ø12x150 mm, sterile
303/AL/SG Rayon swabs with Amies with charcoal, metallic stick, test tubes Ø12x150 mm, sterile
303/SG/XL Rayon swabs with double Amies charcoal, plastic stick, test tubes Ø12x150 mm, sterile
305/SG Rayon swabs with clear Stuart, plastic stick, in PP test tubes Ø12x150 mm, sterile
305/AL/SG Rayon swabs with clear Stuart, metallic stick, in PP test tubes Ø12x150 mm, sterile
307/SG Rayon swabs with Stuart with charcoal, plastic stick, test tubes Ø12x150 mm, sterile
307/AL/SG Rayon swabs with Stuart with charcoal, metallic stick, test tubes Ø12x150 mm, sterile
309/SG Rayon swabs with Cary Blair, plastic stick, in PP test tubes Ø12x150 mm, sterile
309/AL/SG Rayon swabs with Cary Blair, aluminium stick, in PP test tubes Ø12x150mm, sterile
311/SG VIRUS transport swabs plastic stick, rayon tip, in test tube Ø12x150, sterile .
313/SG VIRUS transport swabs, alluminium stick rayon tip in test tube Ø12x150, sterile
321/SG CHLAMYDIA transport swabs, plastic stick, rayon tip, in test tube Ø12x150, sterile
323/SG CHLAMYDIA transport swabs, alluminium stick rayon tip in test tube Ø12x150, sterile
430/SG/ST CliniswabLTS-Flocked standard swabs + Amies liquid medium in tubes screw cap, sterile
430/SG/FT CliniswabLTS-Flocked fine swabs + Amies liquid medium in tubes screw cap, sterile
430/SG/PT CliniswabLTS-Flocked paediatr. swabs + Amies liquid medium in tubes screw cap, sterile
435/SG/ST CliniswabLTS-Flocked standard swabs+Stuart liquid medium in tubes screw cap, sterile
435/SG/FT CliniswabLTS - Flocked fine swabs+Stuart liquid medium in tubes screw cap, sterile
435/SG/PT CliniswabLTS-Flocked paediatr. swabs+Stuart liquid medium in tubes screw cap, sterile
440/SG/ST CliniswabLTS-Flocked standard swabs+Cary Blair liquid medium in tubes screw cap, sterile
440/SG/FT CliniswabLTS-Flocked fine swabs+Cary Blair liquid medium in tubes screw cap, sterile
440/SG/PT CliniswabLTS-Flocked paediatr. swabs+Cary Blair liquid medium in tubes screw cap, sterile
445/SG/ST CliniswabLTS-Flocked standard swabs+ Selenite liquid medium in tubes screw cap, sterile
445/SG/FT CliniswabLTS - Flocked fine swabs+ Selenite liquid medium in tubes screw cap, sterile
445/SG/PT CliniswabLTS-Flocked paediatr. swabs+ Selenite liquid medium in tubes screw cap, sterile
450/SG/ST CliniswabLTS-Flocked standard swabs+ Saline liquid solution in tubes screw cap, sterile
450/SG/FT CliniswabLTS-Flocked fine swabs+ Saline liquid solution in tubes screw cap, sterile
450/SG/PT CliniswabLTS-Flocked paediatr. swabs+ Saline liquid solution in tubes screw cap, sterile
430/SG/ST/F CliniswabLTS - Foam standard swabs + Amies liquid medium in tubes screw cap, sterile
430/SG/FT/F CliniswabLTS - Foam fine tip swabs + Amies liquid medium in tubes screw cap, sterile
435/SG/ST/F CliniswabLTS - Foam standard swabs +Stuart liquid medium in tubes screw cap, sterile
435/SG/FT/F CliniswabLTS - Foam fine tip swabs +Stuart liquid medium in tubes screw cap, sterile
440/SG/ST/F CliniswabLTS - Foam standard swab+Cary Blair liquid medium in tubes screw cap, sterile
440/SG/FT/F CliniswabLTS - Foam fine tip swab+Cary Blair liquid medium in tubes screw cap, sterile
445/SG/ST/F CliniswabLTS - Foam standard swab+ Selenite liquid medium in tubes screw cap, sterile
445/SG/FT/F CliniswabLTS - Foam fine tip swab+ Selenite liquid medium in tubes screw cap, sterile
450/SG/ST/F CliniswabLTS - Foam standard swab+ Saline liquid solution in tubes screw cap, sterile
450/SG/FT/F CliniswabLTS - Foam fine tip swab+ Saline liquid solution in tubes screw cap, sterile
430/SG/ST/D CliniswabLTS - Polyester std. swab + Amies liquid medium in tubes screw cap, sterile
430/SG/FT/D CliniswabLTS - Polyester fine swab + Amies liquid medium in tubes screw cap, sterile
435/SG/ST/D CliniswabLTS - Polyester std. swab + Stuart liquid medium in tubes screw cap, sterile
435/SG/FT/D CliniswabLTS - Polyester fine swab + Stuart liquid medium in tubes screw cap, sterile
440/SG/ST/D CliniswabLTS - Polyester std. swab+Cary Blair liquid medium in tubes screw cap, sterile
440/SG/FT/D CliniswabLTS - Polyester fine swab+Cary Blair liquid medium in tubes screw cap, sterile
445/SG/ST/D CliniswabLTS - Polyester std. swab+ Selenite liquid medium in tubes screw cap, sterile
445/SG/FT/D CliniswabLTS - Polyester fine swab+Selenite liquid medium in tubes screw cap, sterile
450/SG/ST/D CliniswabLTS - Polyester std. swab + Saline liquid solution tubes screw cap, sterile



ITEM CODE and DESCRIPTION
450/SG/FT/D CliniswabLTS - Polyester fine swab + Saline liquid solution tubes screw cap, sterile
430/SG/ST/R CliniswabLTS - Rayon standard swabs + Amies liquid medium in tubes screw cap, sterile
430/SG/FT/R CliniswabLTS - Rayon fine tip swabs + Amies liquid medium in tubes screw cap, sterile
435/SG/ST/R CliniswabLTS - Rayon standard swabs+Stuart liquid medium in tubes screw cap, sterile
435/SG/FT/R CliniswabLTS - Rayon fine tip swabs+Stuart liquid medium in tubes screw cap, sterile
440/SG/ST/R CliniswabLTS - Rayon standard swabs+Cary Blair liquid medium in tubes screw cap, sterile
440/SG/FT/R CliniswabLTS - Rayon fine tip swabs+Cary Blair liquid medium in tubes screw cap, sterile
445/SG/ST/R CliniswabLTS - Rayon standard swabs+Selenite liquid medium in tubes screw cap, sterile
445/SG/FT/R CliniswabLTS - Rayon fine tip swabs+Selenite liquid medium in tubes screw cap, sterile
450/SG/ST/R CliniswabLTS - Rayon standard swabs+ Saline liquid solution in tubes screw cap, sterile
450/SG/FT/R CliniswabLTS - Rayon fine tip swabs+ Saline liquid solution in tubes screw cap, sterile
430/SG/AL CliniswabLTS - Aluminium std. swabs + Amies liquid medium in tubes screw cap, sterile
435/SG/AL CliniswabLTS - Aluminium std. swabs+Stuart liquid medium in tubes screw cap, sterile
440/SG/AL CliniswabLTS - Aluminium std. swabs+Cary Blair liquid medium in tubes screw cap, sterile
445/SG/AL CliniswabLTS - Aluminium std. swabs + Selenite liquid medium in tubes screw cap, sterile
450/SG/AL CliniswabLTS - Aluminium swabs+ Saline liquid solution in tubes screw cap, sterile
2150/SG Cotton swabs with wooden stick in PP test tubes Ø12 x 150 mm, sterile
2150/SG/CS Cotton swabs with wooden stick in PP test tubes Ø12 x 150 mm, sterile individually wrapped
2160/SG Rayon swabs with plastic stick in PP test tubes Ø12 x 150 mm, sterile
2160/SG/CS Rayon swabs with plastic stick in PP test tubes Ø12 x 150 mm, sterile individually wrapped
2170/SG Rayon swab with metallic stick in PP test tubes Ø12 x 150 mm, sterile
2170/SG/CS Rayon swab with metallic stick in PP test tubes Ø12 x 150 mm, sterile individually wrapped
2190/SG FOAM swabs with plastic stick in PP test tubes Ø12 x 150 mm, sterile
2190/SG/CS FOAM swabs with plastic stick in PP test tubes Ø12 x 150 mm, sterile individually wrapped
2191/SG Swabs Plastic stick and Fine FOAM tip, in PP test tubes Ø12x150 mm, with label, sterile
2191/SG/CS Swabs Plastic stick and Fine FOAM tip, in PP test tubes Ø12x150 mm, with label, sterile individually wrapped
2195/SG Swabs Plastic stick and Standard FLOCKED tip, in PP test tubes Ø12x150 mm, with label, sterile
2195/SG/CS Swabs Plastic stick and Standard FLOCKED tip, in PP test tubes Ø12x150 mm, with label, sterile individually wrapped
2196/SG Swabs Plastic stick and Fine FLOCKED tip, in PP test tubes Ø12x150 mm, with label, sterile
2196/SG/CS Swabs Plastic stick and Fine FLOCKED tip, in PP test tubes Ø12x150 mm, with label, sterile individually wrapped
2197/SG Swabs Plastic stick and Paediatric FLOCKED tip, in PP test tubes Ø12x150 mm, with label, sterile
2197/SG/CS Swabs Plastic stick and Paediatric FLOCKED tip, in PP test tubes Ø12x150 mm, with label, sterile individually wrapped
5100/SG/CS Cotton swabs with wooden stick length 150 mm, sterile individually wrapped
5100/SG/2 Cotton swabs with wooden stick length 150 mm, sterile, pack of 2pcs
5100/SG/10 Cotton swabs with wooden stick length 150 mm, sterile, pack of 10pcs
6100/SG/CS Rayon swabs with plastic stick length 150 mm, sterile individually wrapped
7100/SG/CS Swabs with aluminium stick, rayon tip, Ø0.9 x 145 mm, sterile in individual peelpack
6200/SG/CS FOAM swabs with plastic stick and standard tip, sterile, individually wrapped.
6300/SG/CS FOAM swabs with plastic stick and fine tip, sterile, individually wrapped.
6510/SG/CS Plastic stick, flocked standard tip, sterile individually wrapped in blister
6520/SG/CS Plastic stick, flocked fine tip, sterile individually wrapped in blister
6530/SG/CS Plastic stick, flocked paediatric tip, sterile individually wrapped in blister
Swabs Plastic stick and POLYESTER tip, sterile individually wrapped
201/SG Sliding Swabs plastic stick and Rayon tip, in PP test tubes Ø12x150 mm with AMIES Clear, with label, sterile
201/SG/CS Sliding Swabs plastic stick and Rayon tip, in PP test tubes Ø12x150 mm with AMIES Clear, with label, sterile individually wrapped
203/SG Sliding Swabs plastic stick and Rayon tip, in PP test tubes Ø12x150 mm with AMIES with Charcoal, with label, sterile
203/SG/CS Sliding Swabs plastic stick and Rayon tip, in PP test tubes Ø12x150 mm with AMIES Charcoal, with label, sterile individually wrapped
205/SG Sliding Swabs plastic stick and Rayon tip, in PP test tubes Ø12x150 mm with STUART Clear, with label, sterile
205/SG/CS Sliding Swabs plastic stick and Rayon tip, in PP test tubes Ø12x150 mm with STUART Clear, with label, sterile individually wrapped
207/SG Sliding Swabs plastic stick and Rayon tip, in PP test tubes Ø12x150 mm with STUART with Charcoal, with label, sterile
207/SG/CS Sliding Swabs plastic stick and Rayon tip, in PP test tubes Ø12x150 mm with STUART Charcoal, with label, sterile individually wrapped
209/SG Sliding Swabs plastic stick and Rayon tip, in PP test tubes Ø12x150 mm with CARY BLAIR, with label, sterile
209/SG/CS Sliding Swabs plastic stick and Rayon tip, in PP test tubes Ø12x150 mm with CARY BLAIR, with label, sterile individually wrapped
31300 Holder in PP, disposable
020 44020 000 600 Holder in PP, disposable

The above mentioned products, according to the art. 4 of Directive 93/42/EEC, can freely circulate and can be placed on the market in Italy and all over the European Union.

Questo documento è rilasciato in unico originale a richiesta del fabbricante ai fini di esportazione di dispositivi medici **al di fuori della Unione Europea.**

*This document has been issued in a unique original version upon request of the manufacturer in order to export medical devices to **Countries outside European Union.***

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Il Dirigente
The Executive Manager
Dott. Marco Musella

marcomusella

DP

MODULARIO
Salute - 2



Mod. 2 - U.G.

MINISTERO DELLA SALUTE



APTACA S.p.A.
Regione Monforte 30
14053 Canelli (AT)