

CATALOGHINO

Prodotti per uso *generale* di laboratorio.

Selezione delle nostre referenze più richieste.

Sede operativa

III Traversa Pisciarelli 18/A - 80078 Pozzuoli (NA)

Sede legale

Viale Augusto 162 - 80125 Napoli (NA)

Informazioni generali

microtech@microtech.eu

Richiesta quotazioni

offerte@microtech.eu

Amministrazione

amministrazione@microtech.eu

Ordini e commerciale

commerciale@microtech.eu

PEC

microtech.srl@pec.it

Numero Verde | 800 894 119

disponibile su WhatsApp

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CARTINE INDICATRICI DI PH	032	CYLINDRICAL TEST TUBES	069
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CELL CULTURE FLASKS, STRAIGHT NECK, VENTED SCREW CAP	040	DISINFECTANTS ACTIVITY TEST	039
CELL SCRAPER	033	DISINFETTANTI AUTOCLAVE	038
CELL STRAINER	033	DISINFETTANTI DNA/RNA	037
CELL STRAINER	034	DISINFETTANTI DNA/RNA IF	038
CESTELLI PER COLORAZIONE VETRINI	096	DISINFETTANTI PER COLTURE CELLULARI	037
CHEMILUMINESCENZA (HRP) REAGENTI	050	DISINFETTANTI RNASE	038
CHEMILUMINESCENZA (HRP) REAGENTI	051	DISPOSABLE BASE MOLDS	099
CILINDRI GRADUATI IN VETRO	033	DISPOSABLE LATEX GLOVES WITHOUT POWDER	046
CLEAR LID ONLY FOR M920	098	DISPOSABLE NITRILE GLOVES WITHOUT POWDER	047
CONICAL 1 HOLE STOPPERS	024	DISPOSABLE SCALPEL BLADES	026
CONICAL CENTIFUGES TUBES	067	DISPOSITIVI DI PIPETTAGGIO OASIS	064
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COTONE IDROFOBO	034	EPPENDORF SAFE-LOCK TUBES	055
COVER GLASS	029	ETANOLO AL 90%	035
CRIOTUBI CHIUSA ESTERNA	072	EXCELLENT CHEMILUMINESCENT SUBSTRATE	050
		FALCON® CELL CULTURE FLASKS,	

STRAIGHT NECK, VENTED SCREW CAP	040	GILSON TOWERPACK TIPS	079
FIACLE PER SCINTILLAZIONE LIQUIDA	039	GRADUATED SQUARE BOTTLES WIDE NECK	027
FIASCHE PER COLTURE CELLULARI COLLO DRITTO COATED	040	GUANTI IN LATTICE SENZA POLVERE	046
FIASCHE PER COLTURE CELLULARI COLLO DRITTO COATED FILETR CAP	040	GUANTI IN NITRILE SENZA POLVERE	047
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FIASCHE PER COLTURE CELLULARI VENTED COLLO DIRITTO	040	HISTOLOGY ACCESSORIES	099
FIASCHE PER COLTURE CELLULARI VENTED COLLO INCLINATO	039	HISTOLOGY ACCESSORIES	060
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FILTRI MONOUSO DA SIRINGA IN PES	042	HISTOLOGY ACCESSORIES	062
FILTRI MONOUSO IN PES	043	HISTOLOGY-AND-CYTOLOGY	101
FILTRI MONOUSO IN PVDF	042	HISTOLOGY-AND-CYTOLOGY	100
FILTRI PER PIPETTATORI	064	HISTOLOGY-AND-CYTOLOGY	099
FLACONI IN VETRO DURAN TAPPO BLU	043	HISTOLOGY-AND-CYTOLOGY	098
FLASKS PER COLTURE CELLULARI COLLO DRITTO COATED	040	HISTOLOGY-AND-CYTOLOGY	060
FLASKS PER COLTURE CELLULARI COLLO DRITTO COATED FILTER CAP	040	HISTOLOGY-AND-CYTOLOGY	061
FLASKS PER COLTURE CELLULARI COLLO INCLINATO PLUG SEAL CAP	039	HISTOLOGY-AND-CYTOLOGY	062
FLASKS PER COLTURE CELLULARI COLLO INCLINATO VENTED	039	ICE BUCKET	035
FLASKS PER COLTURE CELLULARI VENTED COLLO DIRITTO	040	ICE BUCKET	034
FLASKS VOLUMETRIC	049	IMMOBILON-P PVDF	050
FORBICI LAME LUNGHE	046	INDICATORE DI STERILIZZAZIONE	047
FORBICI PUNTE ACUTE	045	INDICATORI DI PH	032
FORBICI PUNTE ALTERNE	046	INOCULATING LOOPS AND NEEDLES	022
FORBICI PUNTE CURVE	045	INSERTI PER CONTENITORI CRIOGENIA	073
FORBICI PUNTE DRITTE	044	IPOCLORITO DI SODIO	084
FORCEPS	063	ISOFLEX LABORATORY HOSES	088
GILSON BAG TIPS	078	KOLLE PORTA ANSE	067
GILSON DISTRIMAN SIRINGHE	055	LAME STERILI PER BISTURI	026
GILSON MULTIDISPENSATORE	054	LAMPADA BUNSEN	047
GILSON PIPETTE	051	LAMPADA BUNSEN A CARTUCCIA	048
GILSON PUNTALI STERILI RICARICA	080	LATEX HOSES	091
GILSON PUNTALI STERILIZED FILTER TIPS	080	LAVAPIPETTE AUTOMATICO	048
GILSON RELOAD BOX PER TOWERPACK PUNTALI	079	LEVO PLUS FILTER	064
		LEVO PLUS LITHIUM BATTERY	064
		LINEAR CARROUSEL PIPETTE STAND	054
		MAGNETINI	022
		MANICO PER BISTURI	026
		MANICO PER BISTURI	025
		MATRACCI CONICI PYREX/DURAN	023
		MATRACCI PER FILTRAZIONE PYREX/DURAN	024
		MATRACCI TARATI	049

MECHANICAL AUTOCLAVABLE PIPETTE	052	PCR REACTION TUBES, 0.2 ML FLAT CAP	076
MEMBRANE IN NITROCELLULOSE PER BLOTTING	049	PCR REACTION TUBES, 0.5 ML DOMED CAP	075
MEMBRANE IN NYLON PER BLOTTING	050	PCR REACTION TUBES, 0.5 ML FLAT CAP	076
MEMBRANE IN PVDF PER BLOTTING	050	PELLICOLA ELASTICA	031
MICRO TEST TUBE RACK PREPARATION	056	PELLICOLA PER PCR	059
MICRO TEST TUBES WITH SECURE LOCK CLOSURE	055	PELLICOLA PER QPCR	060
MICROBIOLOGY PETRI DISHES	036	PELLICOLA TRASPARENTE	031
MICROCENTRIFUGE TUBE TIPO EPPENDORF NO STERILE	055	PENNELLO MICRO	060
MICRODISPENSATORE GILSON	054	PENNELLO MICRO	061
MICROPIPETTA MULTICANALE 12	053	PENNELLO MINI	060
MICROPIPETTA MULTICANALE 8	052	PH INDICATOR	032
MICROPIPETTE AUTOMATICHE GILSON	051	PH SOLUTION	033
MICROPIPETTE AUTOMATICHE TIPO GILSON	052	PH SOLUTION	032
MICROPROVETTE SAFE-LOCK EPPENDORF	055	PIASTRE MULTIPOZZETTO IN POLISTIROLO PER ELISA	058
MICROSCOPE SLIDE BOXES	095	PIASTRE MULTIPOZZETTO PER COLTURE TISSUTALI	057
MICROSCOPE SLIDE STORAGE AND DUST COVER	094	PIASTRE MULTIPOZZETTO PER PCR	058
MICROSCOPE SLIDES ADHESIVE	094	PIASTRE MULTIPOZZETTO PER REAL TIME	059
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MULTI-CHANNEL PIPETTE	052	PINZE PUNTE A SQUADRA	062
MULTI-CHANNEL PIPETTE	053	PINZE PUNTE ARROTONDATE	061
MULTIWELL PLATES	058	PINZE PUNTE CURVE	062
MULTIWELL PLATES TISSUE CULTURE	057	PINZE PUNTE SOTTILI	062
NASTRO ADESIVO PER AUTOCLAVE	047	PINZETTE	063
NAVICELLE PER PESATA	057	PIPET AID LEVO PLUS	064
NEOPRENE HOSES	091	PIPETTA MULTIDISPENSATRICE GILSON	054
NEUBAUER CAMERA CONTAGLOBULI	028	PIPETTATORI LEVO PLUS	064
NEUBAUER CAMERA CONTAGLOBULI	029	PIPETTE AUTOMATICHE GILSON	051
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NEUBAUER COUNTING CHAMBERS	029	PIPETTE FILLER WITH ADAPTER	066
NITROCELLULOSE BLOTTING MEMBRANE	049	PIPETTE PASTEUR IN PLASTICA	065
NYLONBLOTTING MEMBRANE	050	PIPETTE PASTEUR IN VETRO	065
ORANGE K32 HOSES	090	PIPETTE SIEROLOGICHE MONOUSO	063
OVATTA	034	PIPETTE/BURETTE RINSING SET, AUTOMATIC	048
PALLONI TARATI	049	PIPETTES DISPOSABLE	063
PARAFILM	031	POMPE PER VUOTO AD ACQUA	066
PASTEUR PIPETTES	065	POMPETTE IN GOMMA	066
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PCR REACTION STRIPS 12	077	PORTA ANSE DI KOLLE	067
PCR REACTION STRIPS DOMED CAP	075	PORTA GHIACCIO	034
PCR REACTION STRIPS FLAT CAP	076	PORTAPIPETTE CIRCOLARE PER PIPETTE TIPO GILSON	054
PCR REACTION TUBES, 0.2 ML DOMED CAP	075		

PORTAPIPETTE LINEARE PER PIPETTE TIPO GILSON	054	PYREX BLACK BOTTLES REAGENT SCREWCAP	045
PORTAPIPETTE PER GILSON	053	PYREX BLACK BOTTLES REAGENT SCREWCAP	044
PORTAPIPETTE PER STERILIZZAZIONE	066	PYREX BLACK BOTTLES REAGENT SCREWCAP	047
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PORTAPROVETTE	068	PYREX/DURAN BEAKERS LOW FORM	025
PORTAPROVETTE	070	PYREX/DURAN FLASKS CONICAL	023
PORTAPROVETTE A DUE PIANI	068	PYREX/DURAN FLASKS, BÜCHNER	024
PORTAROTOLI	030	RACCORDI IN GOMMA	089
PORTAVETRINI POSTALI	094	RACCORDI IN GOMMA IN LATTICE	091
PORTAVETRINI POSTALI	095	RACCORDI IN GOMMA IN NEOPRENE	091
PROCESSING / EMBEDDING CASSETTES (WITH LID)	100	RACCORDI IN GOMMA IN PARA	088
PROPIPETTE IN GOMMA	066	RACCORDI IN GOMMA IN PTFE	090
PROVETTE DA CENTRIFUGA FONDO CONICO IN POLIPROPILENE	067	RACCORDI IN GOMMA IN PVC AUTOCLAVABILE	088
PROVETTE DA CENTRIFUGA FONDO ROTONDO PER CITOFLUORIMETRIA	069	RACCORDI IN GOMMA IN SILICONE	089
PROVETTE DA CENTRIFUGA FONDO ROTONDO TAPPO DOPPIO SCATTO	069	RACCORDI IN GOMMA NATURALE	090
PROVETTE IN VETRO PYREX	070	RACK	057
PROVETTE MICRO SAFE-LOCK EPPENDORF	055	RACK	056
PROVETTE MICRO SAFE-LOCK TIPO EPPENDORF	055	RACK	068
PROVETTE PER CRIOGENIA TAPPO CHIUSURA ESTERNA	072	RACK	070
PROVETTE PER PCR IN STRIP DA 12	077	RADIAL CAP	086
PROVETTE PER PCR IN STRIP PARETE SOTTILE	077	REAL TIME PLATES	059
PROVETTE PER PCR IN STRIP TAPPO PIATTO	076	RECTANGULAR CANTED NECK CELL CULTURE FLASK WITH WHITE PLUG SEAL SCREW CAP	039
PROVETTE PER PCR TAPPO A CUPOLA	075	RECTANGULAR STRAIGHT NECK CELL CULTURE FLASK WITH PLUG SEAL CAP	040
PROVETTE PER PCR TAPPO PIATTO	076	RICAMBI PER PIPETTATORI	064
PROVETTE TIPO FALCON	069	RICAMBI PER PIPETTATORI	065
PTFE HOSES	090	RICAMBIO PER LAMPADA BUNSEN	048
PUNTALI CON FILTRO GILSON STERILI	080	ROTOI ASCIUGAMANI	029
PUNTALI GILSON IN RACK	078	ROTOI DI ALLUMINIO	031
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PUNTALI GILSON STERILI RICARICA	080	RUBINETTI PER BOTTIGLIONI	028
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PUNTALI TIPO GILSON BUSTA	081	SAFETY SHIELDS	082
PUNTALI TIPO GILSON RACK	081	SALVIETTE MONOUSO	030
PVC HOSES K30	089	SCALPEL	026
PVDFBLOTTING MEMBRANE	050	SCALPEL BLADES	026
PYREX BLACK BOTTLES REAGENT SCREWCAP	046	SCATOLE PER PROVETTE PER CRIOGENIA	074
		SCATOLE PER PROVETTE PER	

CRIOGENIA IN CARTONE	073	FILTRATION SYSTEM	043
SCATOLE PORTAVETRINI PER MICROSCOPIO	095	STERICUP-HV STERILE VACUUM FILTRATION SYSTEM	042
SCHERMI DI PROTEZIONE	082	STERILIZATION INDICATOR TAPE	048
SCINTILLATION VIALS	039	STERILIZATION INDICATOR TAPE	047
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SCOVOLINI	087	SUPPORTI LINEARI PER PIPETTE TIPO GILSON	054
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SEALING ADHESIVE FOILS FOR PCR PLATES	060	SUPPORTO PER MICROPROVETTE	056
SELF STANDING PROVETTE PER CRIOGENIA TAPPO CHIUSURA INTERNA	071	SUPPORTO PER VETRINI E COPERCHIO DI CHIUSURA	094
SEROLOGICAL GRADUATED PIPETTES	063	SYLICON HOSES K70	089
SETACCI CELLULARI	033	SYRINGES WITH NEEDLE	083
SICUREZZA CONTENITORI	082	SYRINGES WITHOUT NEEDLE	084
SIRINGHE CON AGO	083	TAMPONI PER PHMETRI	033
SIRINGHE PER DISTRIMAN GILSON	055	TAMPONI PER PHMETRI	032
SIRINGHE SENZA AGO	084	TAPPI CONICI FORATI IN GOMMA	024
SISTEMA RIEMPIMENTO PUNTALI GILSON	079	TAPPI CONICI IN GOMMA	087
SLIDE MAILER	094	TAPPI IN ALLUMINIO	086
SLIDE MAILER	095	TAPPI PER CRIOTUBI	073
SLIDE STAINING	099	TAPPI PER PROVETTE PER CRIOGENIA	073
SLIDE STAINING	098	TAPPI PROVETTE PER PCR IN STRIP 12	078
SLIDE STAINING	102	TAPPI PROVETTE PER PCR IN STRIP DA 8	077
SLIDEFOLDER	100	TEST TUBE RACKS TWO TIER	068
SODIO IPOCLORITO	084	TEST TUBE RACKS TWO-TIER	056
SOLUZIONE DETERGENTE	035	TEST TUBE RACKS TWO-TIER	068
SOLUZIONE TAMPONE PER PHMETRI	032	TEST TUBE RACKS TWO-TIER	070
SPATOLE	085	TEST TUBE RACKS TWO/THREE TIER	056
SPAZZOLINI	086	TEST TUBE RACKS TWO/THREE TIER	068
SPIGOT FOR ASPIRATOR BOTTLES	028	TEST TUBE RACKS TWO/THREE TIER	070
SPRUZZETTE	026	TEST TUBE TRAYS	068
STAINING JAR - COPLIN	096	THERMAL ADHESIVE SEALING FILM FOR PCR APPLICATION	059
STAINING JAR - HELLENDAL	097	THERMAL ADHESIVE SEALING FILM FOR QPCR APPLICATION	060
STAINING JAR - HELLENDHAL	096	THIN WALL PCR REACTION STRIPS	077
STAINING JAR - SCHIFFERDECKER	097	TIMER	034
STAINING JAR WITH 2 LIDS	095	TIPS CON FILTRO GILSON STERILI	080
STAINING RACK	096	TIPS FOR MICROPIPETTES GILSON TYPE BAG	081
STAINLESS BASE MOLDS	099	TIPS FOR MICROPIPETTES GILSON TYPE RACK	081
STAINTRAY™ 10 SLIDES STAINING SYSTEM	102	TIPS GILSON IN SACCHETTO	078
STAINTRAY™ 20 SLIDE STAINING SYSTEM & LIDS	102	TIPS GILSON RICARICA	079
STAINTRAY™ 20 SLIDES STAINING SYSTEM	098	TIPS GILSON STERILI RICARICA	080
STAINTRAY™ 30 SLIDES STAINING SYSTEM	102		
STERICUP-GP STERILE VACUUM			

TISSUE CASSETTES	100	VASSOI PORTAVETRINI PER MICROSCOPIO	097
TISSUE CASSETTES	101	VETRINI COPRIOGGETTO	092
TISSUE PROCESSING / EMBEDDING CASSETTES	101	VETRINI COPRIOGGETTO PER CAMERE CONTAGLOBULI	029
TOWERPACK	079	VETRINI COPRIOGGETTO TONDI	092
TRAY FOR MICROSCOPE SLIDES	097	VETRINI PORTAOGGETTO MOLATI	093
TUBE-RACK, MICROCENTRIFUGE	056	VETRINI PORTAOGGETTO MOLATI FASCIA SMERIGLIATA	093
TUBE-RACK, MICROCENTRIFUGE	068	VETRINI PORTAOGGETTO SABBIAI	093
TUBE-RACK, MICROCENTRIFUGE	070	VETRINI PORTAOGGETTO TAGLIATI	092
TUBI DA CENTRIFUGA FONDO CONICO IN POLIPROPILENE	067	VIALS PER SCINTILLAZIONE LIQUIDA	039
TUBI DA CENTRIFUGA FONDO ROTONDO PER CITOFLUORIMETRIA	069	VISIBLE RANGE CUVETTES	035
TUBI DA CENTRIFUGA FONDO ROTONDO TAPPO DOPPIO SCATTO	069	WASH BOTTLES	026
TUBI IN GOMMA IN LATTICE	091	WESTERN BLOTTING ECL (HRP) REAGENTI	051
TUBI IN GOMMA IN NEOPRENE	091	WHATMAN 3 MM	031
TUBI IN GOMMA IN PARA	088	WHATMAN 3 MM	032
TUBI IN GOMMA IN PTFE	090		
TUBI IN GOMMA IN PVC	089		
TUBI IN GOMMA IN PVC AUTOCLAVABILE	088		
TUBI IN GOMMA IN SILICONE	089		
TUBI IN GOMMA NATURALE	090		
TUBI IN VETRO PYREX	070		
TUBI PER PCR IN STRIP 12	077		
TUBI PER PCR IN STRIP 12	078		
TUBI PER PCR IN STRIP PARETE SOTTILE	077		
TUBI PER PCR IN STRIP TAPPO PIATTO	076		
TUBI PER PCR TAPPO A CUPOLA	075		
TUBI PER PCR TAPPO PIATTO	076		
TUBI TIPO FALCON	069		
UNIVERSAL TEST TUBE RACK	056		
UNIVERSAL TEST TUBE RACK	068		
UNIVERSAL TEST TUBE RACK	070		
VACUOMETRI	066		
VACUUM HOSES K120	088		
VASCHETTA PER COLORAZIONE VETRINI	095		
VASCHETTA PER COLORAZIONE VETRINI - COPLIN	096		
VASCHETTA PER COLORAZIONE VETRINI - HELLENDAL	097		
VASCHETTA PER COLORAZIONE VETRINI - HELLENDHAL	096		
VASCHETTA PER COLORAZIONE VETRINI - SCHIFFERDECKER	097		
VASSOI PER PROVETTE	068		



CHI SIAMO

Il partner strategico per la **scienza** e **l'innovazione**.

Dal 1964, Microtech S.r.l. distribuisce in Italia **reagenti, strumenti e materiali da laboratorio** destinati a centri di ricerca universitari, istituti del C.N.R., industrie e laboratori di analisi pre e post natale. Le nostre soluzioni garantiscono precisione analitica, sicurezza operativa e risultati replicabili.

Innovazione, supporto costante e massima affidabilità: la nostra promessa per ogni progetto scientifico. Collaboriamo con **università, ospedali, industrie farmaceutiche e laboratori**, offrendo soluzioni innovative e affidabili che favoriscono il progresso scientifico.

Dal **1964**, il tuo alleato nella scienza.

1964

Fondazione di Microtech da parte di **Gaetano Papagno**.

Anni '70/'80

Espansione nel settore della distribuzione di **materiali di consumo per laboratori di ricerca**.

1990

Introduzione di **nuove linee di prodotti chimici e reagenti**.

2010

Ingresso nel settore della **strumentazione avanzata per laboratori**.

OGGI

Microtech è un **punto di riferimento** per il settore scientifico, con un'offerta in continua evoluzione.

MISSION

Precisione, Affidabilità, Competenza.

Ottimizzare la supply chain dei laboratori, eliminando le inefficienze dovute alla frammentazione degli acquisti e offrendo una gestione centralizzata.



Standard qualitativi elevati



Tempestività nelle risposte



Affidabilità dei prodotti



Competenza scientifica a supporto dei nostri clienti

Perché scegliere Microtech?

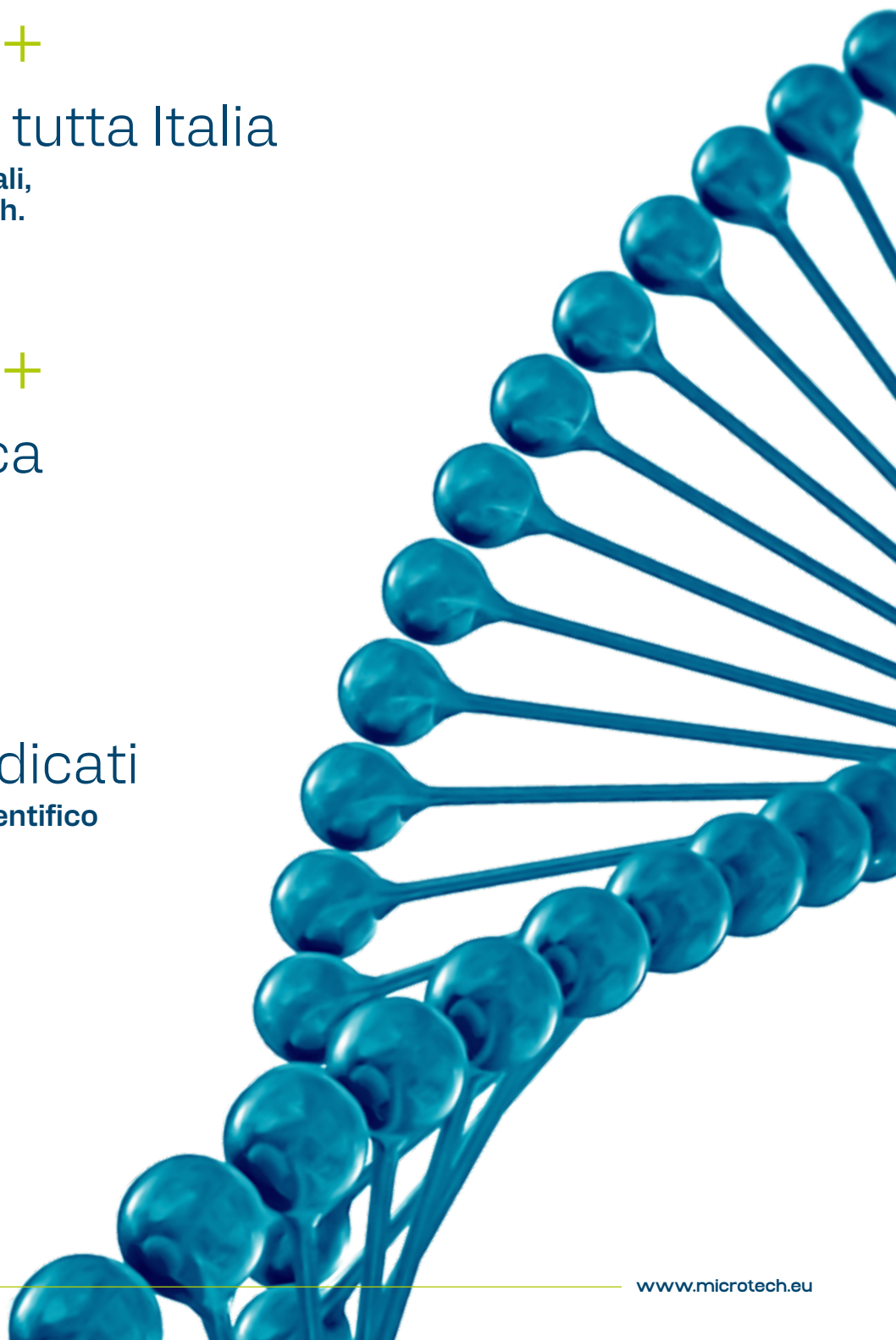
- + Un catalogo altamente diversificato
- + Ottimizzazione della supply chain
- + Consegne rapide e ordini frazionati
- + Assistenza diretta con specialisti del settore
- + Collaborazioni strategiche con i principali produttori del settore

2milioni +
di prodotti
ordinabili con un clic o via email,
disponibili anche tramite registrazione.

8.000 +
clienti attivi in tutta Italia
Università, C.N.R., ospedali,
industrie e startup biotech.

1.000 +
centri di ricerca
ci scelgono ogni giorno

12
consulenti dedicati
Tutti con background scientifico



UFFICIO GARE

Collaboriamo inoltre con aziende specializzate nell'individuazione di gare, tra cui INFOPlus & ROGA.

Abilitati ai principali portali nazionali e regionali di e-procurement.



MICROTECH ONLINE

Sito corporate dedicato alla **presentazione dell'azienda** e dei **brand distribuiti**.

Aggiornamento costante di **news, eventi e attività scientifiche**.

Sezione **promozioni** sempre attiva.

Punto di **riferimento informativo** per clienti e partner.



PROMOZIONI ONLINE

01 Sezione dedicata alle **campagne promozionali attive**

02 Offerte organizzate per **categoria**

03 **Aggiornamento continuo**

04 Strumento digitale a supporto della **rete di vendita**

PRESENZA DIGITALE



Attività costante su **Instagram, LinkedIn e Facebook**

01



Supporto alla visibilità dei **brand distribuiti**

02



Condivisione di **contenuti tecnici, promozionali ed eventi**

03



Dialogo continuo con la comunità scientifica

04



CONGRESSI ED EVENTI SCIENTIFICI

01

Partecipazione attiva a **congressi**
e **fiere di settore**

02

Presenza diretta nei principali
contesti accademici

03

Sponsorizzazione di eventi
scientifici nazionali

04

Rafforzamento delle relazioni con
università e centri di ricerca



CHI CI SCEGLIE OGNI GIORNO



I NOSTRI PARTNER

Collaboriamo con i principali produttori internazionali per offrire soluzioni affidabili e certificate.



Cataloghino



ANCORETTE MAGNETICHE



DESCRIPTION

STIRRING BARS, CYLINDRICAL. Rounded shape, smooth walls, all- purpose. SUITABLE FOR FOODSTUFF. MATERIAL MAGNET PTFE COATED

CODE	Ø (MM)	LENGTH (MM)	PCS
748	3.14	8	1
749	3	6	1
750	4.66	11.68	1
751	4.57	14.8	1
756	6	19.6	1
757	6	24.61	1
758	6.16	29.88	1
763	6.17	34.42	1
764	8	40	1
698	7.87	49.9	1
699	8	44.42	1
704	9.62	60.16	1
705	9.75	69.65	1

ANSE STERILI



DESCRIPTION

INOCULATING LOOPS AND NEEDLES. Sterile inoculating loops in polybags of 20 pcs. Neutral type has a 1 µl loop at one end and a needle at the other. Blue type has a 10 µl loop at one end and a needle at the other. MATERIAL: HIGH IMPACT PS

CODE	CAPACITY (ML)	COLOR	PACK / BAG	PCS/PACK
2650	1	Neutral	20	1x400
2651	10	Blue	20	1x400

ANSE AD "L" PER BATTERIOLOGIA



DESCRIPTION

L-SHAPED SPREADERS. Disposable L-shaped sterile PS spreaders for bacteriology with special 100° angling for easier use. Especially handy for dispersing liquids across agar culture plates. Available single-wrapped or in packs of 5. MATERIAL: PS

CODE	COLOR	PACK / BAG	PCS/PACK
2647	Neutral	1	1x1000
2648	Blue	5	1x400

BEUTE CONICHE PYREX/DURAN



DESCRIPTION

Flasks, conical, narrow neck. I Complies with DIN ISO 1773; I Erlenmeyer pattern; I Manufactured from Pyrex borosilicate glass for highest resistance to thermal; shock and chemical corrosion; I White enamel graduations and marking spot; I Graduated to full capacity; I Printed with Trace Code for downloadable batch certificate.

CODE	CAPACITY (ML)	Ø NECK (MM)	BODY O.D. (MM)	HEIGHT (MM)	PCS/PACK
1130/03	5	12	25	52	10
1130/05M	10	12	30	60	10
1130/11M	25	18	42	70	10
1130/02M	50	18	51	85	10
1130/06D	100	18	64	105	10
1130/08D	125	28	69	117	10
1130/10D	150	28	74	118	10
1130/12D	200	34	79	131	10
1130/14D	250	34	85	145	10
1130/16D	300	34	87	156	10
1130/20D	500	34	105	180	10
1130/26D	1000	37	131	220	10
1130/30D	2000	50	166	280	10
1130/32D	3000	52	187	310	2
1130/36D	5000	52	220	365	1

BEUTE DA VUOTO PYREX/DURAN

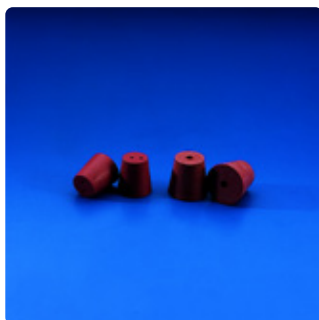


DESCRIPTION

Flasks, Büchner, plain side-arm. I Complies with ISO 6556; I Büchner type flasks for vacuum filtration; I Heavy walls provide increased mechanical strength; I 'Studded' base to minimise surface abrasion; I With integral glass side-arm to accept 9mm bore flexible tubing

CODE	CAPACITY (ML)	Ø NECK (MM)	BODY O.D. (MM)	HEIGHT (MM)	PCS/PACK
1170/02M	100	24	64	105	10
1170/04M	250	35	85	155	10
1170/06M	500	35	105	185	10
1170/08M	1000	45	135	230	5
1170/10D	2000	60	166	260	1
1170/12M	3000	68	187	335	5
1170/14D	5000	68	220	385	1

TAPPI CONICI FORATI IN GOMMA



DESCRIPTION

CONICAL 1 HOLE STOPPERS. MATERIAL RED RUBBER with glass fittings 25 cm length for connecting vacuum systems

CODE	HEIGHT (MM)	Ø UPPER (MM)	Ø LOWER (MM)	PCS
3828	29	30	21	1
3831	42	42	32	1
3834	53	54	41	1
3836	70	65	52	1

BICCHIERI GRADUATI IN VETRO PYREX/DURAN



DESCRIPTION

Beakers, low form, Griffin. I Complies with ISO 3819 and DIN 12331; I Manufactured from Pyrex borosilicate glass; I Excellent thermal performance; I High resistance to chemical attack; I Printed with Trace Code for downloadable batch certificate; I Batch certificate available to download from www.scilabware.com; I White graduations and marking spot.

CODE	CAPACITY (ML)	BODY O.D. (MM)	HEIGHT (MM)	PCS/PACK
1000/03M	5	22	30	10
1000/05M	10	26	35	10
1000/11M	25	34	50	10
1000/02M	50	42	60	10
1000/04D	100	50	70	10
1000/06D	150	60	80	10
1000/10D	250	70	95	10
1000/14D	400	80	110	10
1000/18D	600	90	125	10
1000/20D	800	100	135	10
1000/22D	1000	105	145	10
1000/28D	2000	130	185	10
1000/30D	3000	150	210	4
1000/34D	5000	170	270	1
1000/38D	10000	217	350	1

MANICO PER BISTURI

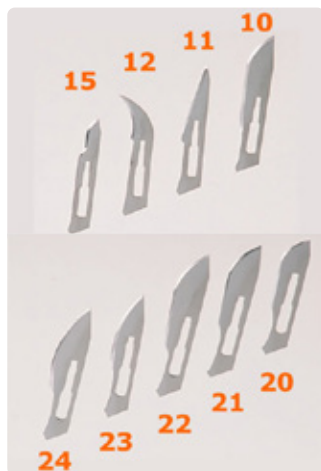


DESCRIPTION

Manico per bisturi monouso. Manico lunghezza 140 mm in acciaio inox 18/8.

CODE	TYPE	LENGTH (MM)	PCS
126125400	3	140	1
126125300	4	140	1

BISTURI



DESCRIPTION

Bisturi monouso. Lama sterili in pcs/pack indivisibile

CODE	TYPE	PCS
126125410	Tipo 3. Lama n10	10
126125411	Tipo 3. Lama n11	10
126125412	Tipo 3. Lama n12	10
126125415	Tipo 3. Lama n15	10
126125320	Tipo 4. Lama n20	10
126125321	Tipo 3. Lama n21	10
126125322	Tipo 3. Lama n22	10
126125323	Tipo 3. Lama n23	10
126125324	Tipo 3. Lama n24	10

BISTURI MONOUSO



DESCRIPTION

Bisturi monouso sterili- Manico in plastica e lama in acciaio inox 18/8; Pcs/pack indivisibile 10 pz.

CODE	LENGTH (MM)	PCS
126125603	137	10
126125604	137	10

BOTTIGLIE A SPRUZZETTA



DESCRIPTION

WASH BOTTLES. Ideal for distilled water, the stream of liquid is regulated by hand pressure. Dispensing tip gives ultra-fine stream or can be removed to increase flow. SUITABLE FOR FOODSTUFF. MATERIAL POLYETHYLENE

CODE	CAPACITY (ML)	Ø (MM)	HEIGHT (MM)	PCS
179	50	35	96	1
180	100	43	115	1
182	250	60	140	1
183	500	75	180	1
185	1000	95	220	1

BOTTIGLIE GRADUATE TONDE IN POLIETILENE



DESCRIPTION

GRADUATED WIDE NECK BOTTLES SERIES "400". Will withstand considerable pressure before rupture. Secured by tagging points on bottle and cap. Confidential notes can be placed in the space between insert sealing plug and cap. SUITABLE FOR FOODSTUFF ACCORDING TO: • EC Regulation 10/2011. MATERIAL POLYETHYLENE (BODY). POLIPROPILENE (CAP)

CODE	CAPACITY (ML)	BODY O.D. (MM)	HEIGHT (MM)	MOUTH I.D. Ø (MM)	PCS
408	50	40	77	24	1x400
409	100	48	89	24	1x700
410	250	61	126	34.5	1x300
411	500	75	158	34.5	1x160
412	1000	93	200	45	1x80
413	2000	115	247	45	1x40

BOTTIGLIE GRADUATE RETTANGOLARI IN POLIETILENE



DESCRIPTION

GRADUATED SQUARE BOTTLES WIDE NECK SERIES "600".

CODE	CAPACITY (ML)	DIMENSION (MM)	MOUTH I.D. Ø (MM)	PCS
608	25	32x34x52	18	1x500
609	50	38x38x70	24	1x400
610	100	42x48x90	34.5	1x600
611	250	57x60x110	34.5	1x300
612	500	70x80x138	45	1x150
613	1000	80x103x176	58	1x80
614	2000	100x134x210	58	1x40

BOTTIGLIONI CON RUBINETTO



DESCRIPTION

ASPIRATOR BOTTLES, HEAVY DUTY. Designed for life time service. Can be used in sub zero temperatures. Very sturdy having thick walls whilst retaining translucency. The 3/4" BSPT spigot (supplied) mates with a 12 mm deep thread in the aspirator for total leakproof performance. Recommended that a few drops of vaseline be put on the thread before assembly. SUITABLE FOR FOODSTUFF. MATERIAL High Density Polyethylene

CODE	CAPACITY (LT)	BODY O.D. (MM)	HEIGHT (MM)	MOUTH I.D. Ø (MM)	PCS
1660	5	170	345	46	4
1662	10	210	425	55	4
1664	25	280	565	55	4
1666	50	350	700	55	2

RUBINETTI PER BOTTIGLIONI



DESCRIPTION

3/4" BSPT thread for ASPIRATOR BOTTLES, HEAVY DUTY

CODE	Ø (MM)	OUTLET I.D. Ø (MM)	PCS
375	26.1	8.5	1

CAMERE CONTAGLOBULI



DESCRIPTION

Burker Counting chambers double chamber division for cell-counting, including 2 pieces of haemocytometer-cover glass, with or without clamps of metal, individually packed in plastic boxes, CE-marked

CODE	PCS
06J0029	1

CAMERE CONTAGLOBULI



DESCRIPTION

Neubauer Counting chambers double chamber division for cell-counting, including 2 pieces of haemocytometer-cover glass, with or without clamps of metal, individually packed in plastic boxes, CE-marked

CODE	PCS
06J0034	1

VETRINI COPRIOGGETTO PER CAMERE CONTAGLOBULI



DESCRIPTION

Cover Glass - Copri vetrini - Emocitometro 20 x 26 mm Spessore approx.

CODE	DIMENSION (MM)	PCS
06J0055	20X26	1x100

CARTA ASCIUGAMANI



DESCRIPTION

Carta asciugamani in rotoli "Strong Lucart Pulitutto".

CODE	STRAPPI	PCS/PACK
851161	800	1x2

CARRELLO PORTA ROTOLI



DESCRIPTION

Carrello porta rotoli per carta asciugamani in rotoli, da pavimento in metallo su ruote.

CODE	PCS
122270080	1

SALVIETTE MONOUSO



DESCRIPTION

KIMWIPES DISPOSABLE Wipers L x W 4 1/2 in.

CODE	LENGHT (MM)	PCS
Z188956-1PAK	11,43x20,32	1x280
Z188964-1PAK	38,1x43,18	1x140

CARTA DA FILTRO



DESCRIPTION

Carta da filtro in fogli quadrati per usi generali di laboratorio.

CODE	DIMENSION (MM)	PCS
250/60 GR-1	50x50	1x100

CARTA IN ALLUMINIO

DESCRIPTION

Carta in alluminio di colore neutro, in rotoli.



CODE	WIDTH (MM)	LENGTH (MM)	PCS
P6504CO	300	150	1 rotolo

PELLICOLA TRASPARENTE

DESCRIPTION

Pellicola trasparente in P.V.C. Si adatta a qualsiasi forma di contenitore.



CODE	WIDTH (MM)	LENGTH (MM)	PCS
F2252CO	300	300	1 rotolo

PARAFILM

DESCRIPTION

Pellicola elastica "Parafilm" di materiale plastico impermeabile all'acqua, con uno spessore medio di 0,2 um.



CODE	WIDTH (MM)	LENGTH (MM)	PCS
HS234526B	100	38	1

CARTA PER CROMATOGRAFIA

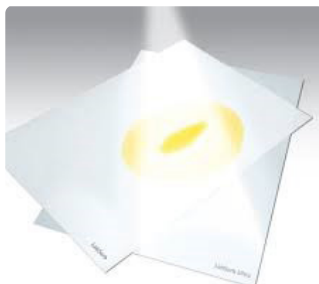
DESCRIPTION

Blotting Paper / Grade BF. This highly pure paper grade is not only ideal for blotting and chromatography, but also for a wide range of absorption applications like those common in the life sciences and diagnostics



CODE	DIMENSION (MM)	PCS
FT-2-519-460570N	460x570	1x100

CARTA PLASTIFICATA



DESCRIPTION

Polyethylene-Coated Paper / Grade LabSorb.

CODE	DIMENSION (MM)	PCS
FT-2-601-460570K	460x570	1x50

CARTINE INDICATRICI DI PH



DESCRIPTION

Hilndicator pH Paper Range : pH 2 to 10.5, (1 pack = 200 no) - strip

CODE	PH	PCS
LA310-1PK	2.0-10.5	200
LA312-1PK	3.5-6.0	200
LA318-1PK	5.0-7.5	200
LA321-1PK	6.5-9.0	200
LA323-1PK	8.0-10.5	200
LA335-1PK	1.0-14	200

SOLUZIONE TAMPONE PER PHMETRI



DESCRIPTION

Buffer Capsule, pH : 4.0 Colour of solution : Orange - Capsule containing pH indicating dye and preservative for dissolution in 100 ml distilled water

CODE	PH	PCS
LA405-10NO	4.0	1
LA406-10NO	7.0	1
LA407-10NO	9.2	1

CELL SCRAPER

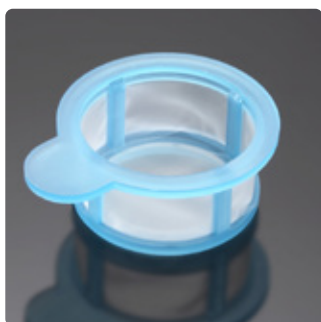


DESCRIPTION

Falcon® Cell Scraper with 18 cm Handle and 1.8cm Blade, Sterile, Individually Packaged

CODE	DIMENSION (MM)	PACK / BAG	PCS
353085	18x1.8	1	100
353086	25x1.8	1	100
353087	40x3.0	1	100
353089	25x3.0	1	100

CELL STRAINER



DESCRIPTION

Falcon® 40 µm Cell Strainer, Blue, Sterile, Individually Packaged

CODE	PORE (MM)	PACK / BAG	PCS
352340	40	1	50
352350	70	1	50
352360	100	1	50

CILINDRI GRADUATI IN VETRO



DESCRIPTION

Cylinders, blue graduations, class B | Complies with ISO 4788 | Easy to read graduations in blue enamel | Manufactured in chemically resistant borosilicate glass | Robust hexagonal foot

CODE	CAPACITY (ML)	HEIGHT (MM)	PCS
CRC201	5	115	1
CRC202	10	140	1
CRC204	25	170	1
CRC206	50	200	1
CRC209	100	260	1
CRC211	250	335	1
CRC213	500	365	1
CRC214	1000	465	1
CRC216	2000	505	1

CONTAMINUTI



DESCRIPTION

Contaminuti orologio digitale, doppio timer e cronometro Volume allarme regolabile: max/min/muto – con allarme LED Supporto scrivania, montaggio a parete e magnetica Dimensione: 90 (l) x 76 (H) x 20 (P) mm - Oregon Scientific TW331, Colore: Bianco

CODE	PCS
450101603	1

CONTENITORE PER GHIACCIO



DESCRIPTION

ICE BUCKET. Equipped with lid and two side-handles. Thickness of about 15 mm. Red colour. Excellent isolating feature. Can be used with dry or minced ice and cooling mixtures. Liquid nitrogen resistant for a few minutes. MATERIAL EXPANDED PUR.

CODE	CAPACITY (LT)	Ø (MM)	HEIGHT (MM)	PCS
1000	4.5	270	200	1

COTONE IDROFOBO



DESCRIPTION

Cotone Idrofobo Cardato Greggio - per Batteriologia -1 kg

CODE	PCS
01X101	1

ALCOL ETILICO DENATURATO



DESCRIPTION

ALCOL ETILICO 90% DENATURATO. L'alcol etilico è uno degli antisettici storicamente più diffusi. È efficace contro batteri, gram positivi e gram negativi virus (solo alcuni tipi come l'herpes, ma non l'epatite), ma non contro protozoi e spore. Il meccanismo d'azione è la denaturazione delle proteine contenute nel microrganismo. L'alcol etilico denaturato (alcol "rosa") è un prodotto utilizzato per la pulizia della casa e non destinato ad uso alimentare o farmaceutico. Può essere utilizzato in esenzione d'accisa poiché reso inadatto al consumo alimentare mediante l'aggiunta di sostanze denaturanti: per legge deve contenere tiofene, denatonium benzoato, metilchetone e il colorante Reactive Red, sostanze che ne rendono impossibile l'ingestione, consentono una facile identificazione attraverso il colore e rendono difficile e antieconomica un'eventuale purificazione.

CODE	CAPACITY (ML)	PCS
A2000	2000	1
A5090	5000	1

CUVETTE MONOUSO



DESCRIPTION

Cuvettes Micro for spectrophotometry application in the visible spectrum.

CODE	CAPACITY (ML)	DIMENSION (MM)	PCS
1938	1.5	12x12x45	1x100
1937	4.5	12x12x45	1x100

DETERGENTE



DESCRIPTION

7X-PF DETERGENT. Detergente 7X-PF. Soluzione per la pulizia sicura ed efficace. Completamente solubile in acqua a qualsiasi concentrazione. Si elimina completamente dalla vetreria in secondi. Contiene reagenti altamente sequestranti. Ideale per strumenti usati per colture cellulari e per gli usi generali di laboratorio. Pulisce strumenti in vetro e plastica. Non contiene fosfati. - MP Biomedicals formerly ICN Biomedicals. - MP Biomedicals formerly ICN Biomedicals.

CODE	CAPACITY (LT)	PCS
10019520	5	1x2

DISCHI DI PETRI PER BATTERIOLOGIA



DESCRIPTION

PETRI DISHES with triple vents - Sterile R.

CODE	DIMENSION (MM)	PACK / BAG	PCS
31	35x10	10	1x800
368	60x15	10	1x1000
360	60x15	10	1x1000
358	90x15	20	1x500
366	90x15	20	1x500
359	100x15	10	1x500
365	150x15	10	1x220

DISCHI DI PETRI PER COLTURE CELLULARI



DESCRIPTION

Falcon® TC-treated Easy-Grip Style Cell Culture Dish, Sterile

CODE	DIMENSION (MM)	PACK / BAG	PCS
353001	35x10	20	1x500
353004	60x15	20	1x500
353003	100x20	20	1x200
353025	150x15	10	1x100
353037	60x15	20	1x500

DISCHI DI PETRI PER COLTURE CELLULARI



DESCRIPTION

Dishes - TrueLine 60mm Style Dish, Tissue Culture-Treated, Sterile

CODE	DIMENSION (MM)	PACK / BAG	PCS
TR4001	60x15	20	1x500

DISINFETTANTI PER COLTURE CELLULARI



DESCRIPTION

Incubator-Clean™ is a Disinfectant solution for incubators and sterile benches. non-toxic and biodegradable ingredients. Fully compatible with common work surfaces.

CODE	CAPACITY (ML)
A5230,0500	500 ML
A5230,5000RF	5000 ML



DESCRIPTION

Incuwater-Clean™ is a Disinfectant solution for CO₂-incubator water baths. 100X concentrated solution. Use 50 ml per 5 liter of incubator water bath. For the prevention of microbial growth in incubator water baths.

CODE	CAPACITY (ML)
A5219,0100	100 ML



DESCRIPTION

Aquabator-Clean™ (100X) is a Disinfectant solution for ordinary water baths (not for CO₂-incubators!). For the prevention of microbial growth in water baths. 100X concentrated solution (Use 10 ml per 1 liter of water.)

CODE	CAPACITY (ML)
A9390,0250	250 ML

DISINFETTANTI DNA/RNA



DESCRIPTION

DNA/RNA-ExitusPlus™ removes DNA and RNA contaminations from surfaces. for cleaning of PCR work stations and equipment. for cleaning of electrophoresis equipment, pipetts, reaction tubes etc. delivered as spray bottles or as refill bottles (RF). The special features. non-enzymatic degradation of DNA and RNA by catalytic and cooperative effects of the components. All components of DNA-ExitusPlus™ are readily biologically degradable and not harmful or toxic for humans. Doesn't contain aggressive mineralic acids or alkaline- substances · No toxic fumes. Contains low concentration of alcohol. Functionality (Strand breakage test): passes test. Efficacy (ExitusPlus™ activity test): passes test.

CODE	CAPACITY (ML)
A7089,0100	100 ML
A7089,0500	500 ML
A7089,1000RF	1000 ML
A7089,2500RF	2500 ML

DISINFETTANTI DNA/RNA IF



DESCRIPTION

DNA/RNA-ExitusPlus™ IF removes DNA and RNA contaminations from surfaces. for cleaning of PCR work stations and equipment. for cleaning of electrophoresis equipment, pipetts, reaction tubes etc. delivered as spray bottles or as refill bottles (RF). The special features. indicator-free version of DNA-ExitusPlus™. All components of DNA-ExitusPlus™ IF are readily biologically degradable and not harmful or toxic for humans. Doesn't contain aggressive mineralic acids or alkaline substances.No toxic fumes. Contains low concentration of alcohol. - Functionality (Strand breakage test): passes test. Efficacy (ExitusPlus™ activity test): passes test

CODE	CAPACITY (ML)
A7409,0100	100 ML
A7409,0500	500 ML
A7409,1000RF	1000 ML
A7409,2500RF	2500 ML
A7409,5000	5000 ML

DISINFETTANTI RNASE



DESCRIPTION

RNase-ExitusPlus™ removes RNase contaminations from surfaces. for cleaning of laboratory surfaces. for cleaning of electrophoresis equipment, pipetts, reaction tubes etc. supplied in spray bottles or refill bottles (RF). special, new features. non-enzymatic degradation of RNase by catalytic and cooperative effects of the components. All components of RNase-ExitusPlus™ are readily bio-degradable and not harmful or toxic for humans. No toxic fumes. Contains low concentration of alcohol. Doesn't contain aggressive mineralic acids or alkaline substances. - Functionality (Strand breakage test): passes test. Efficacy (ExitusPlus™ activity test): passes test.

CODE	CAPACITY (ML)
A7153,0500	100 ML
A7153,1000RF	500 ML
A7153,2500RF	1000 ML

DISINFETTANTI AUTOCLAVE



DESCRIPTION

Autoclave-ExitusPlus™ Specifications: Additive for autoclaving. removes DNA and RNA contaminations from culture media waste. for cleaning of culture vessels (e.g. Mini and Maxi prep). delivered as powder mixture. special, new features. nonenzymatic degradation of DNA and RNA by catalytic and cooperative effects of the components. All components of Autoclave-ExitusPlus™ are readily biodegradable and not harmful or toxic for humans. Does not contain aggressive chemicals.

CODE	CAPACITY (ML)
A7600,1000	100 ML

DISINFECTANTS ACTIVITY TEST



DESCRIPTION

DNA-ExitusPlus™ Activity Test is a quick and convenient tool to test the activity of AppliChem's solutions for nucleic acid decontamination DNA-ExitusPlus™ (A7089) or DNA-ExitusPlus™ IF (A7409). Test DNA-ExitusPlus™ if there are any concerns about the activity of the solution, e.g. after the recommend re-test date or after repeated use in decontamination protocols. The test strips are very sensitive and designed to detect the redox reaction of DNA-ExitusPlus™ solutions. The strips are calibrated to nucleic acid degradation and to ageing of DNA-ExitusPlus™ solutions.

CODE	CAPACITY (ML)
A9411,0025	25 ML

FIALE PER SCINTILLAZIONE LIQUIDA



DESCRIPTION

SCINTILLATION VIALS MACRO. Unbreakable vials compatible with all liquid scintillation counters. Heavy walled to minimize solvent losses. Special PP screw cap to achieve leakproof closure (Art. 933). Insert vials, capacity of 4 ml, supplied with screw caps, (Art. 934). MATERIAL POLIETILENE

CODE	CAPACITY (ML)	Ø (MM)	HEIGHT (MM)	PCS
933	20	26.5	58.5	1X1000
934	4	13.71	53.15	1X2000

FIASCHE PER COLTURE CELLULARI VENTED COLLO INCLINATO



DESCRIPTION

Falcon® Cell Culture Flasks 12.5 cm², Canted Neck, Vented Screw Cap

CODE	CAPACITY (ML)	Ø NECK (MM)	PACK / BAG	PCS/PACK
353107	25	Canted	10	100
353108	50	Canted	20	100
353109	70	Canted	20	100
353136	250	Canted	5	60
355001	250	Canted	5	40
353138	250	Canted	5	30

FIASCHE PER COLTURE CELLULARI VENTED COLLO DIRITTO



DESCRIPTION

Falcon® Cell Culture Flasks, Straight Neck, Vented Screw Cap

CODE	CAPACITY (ML)	Ø NECK (MM)	PACK / BAG	PCS/PACK
353110	250	Regular	5	100
353112	750	Regular	5	40

FIASCHE PER COLTURE CELLULARI COLLO DRITTO COATED



DESCRIPTION

PriCoat™ T25 Coated Flask. Crystal clear virgin polystyrene; Extracellular matrix composed mainly of type I collagen; Low lysine hydroxylation and low carbohydrate composition of type I collagen; Upper triangular and wide base shape provides better stability; Volume graduations on both sides; Vacuum plasma TC treatment for better cell attachment; Vent cap with 0.22 µm hydrophobic filters for gas exchange and minimise risk of contamination; Sterilized by E-Beam ; Non-pyrogenic

CODE	CAPACITY (ML)	PACK / BAG	PCS/PACK
G299	25	1	1x10

FIASCHE PER COLTURE CELLULARI COLLO DRITTO COATED FILETR CAP



DESCRIPTION

PriCoat™ T75 Coated Flask Filter Cap. Crystal clear virgin polystyrene; Extracellular matrix composed mainly of type I collagen; Low lysine hydroxylation and low carbohydrate composition of type I collagen; Upper triangular and wide base shape provides better stability; Volume graduations on both sides; Vacuum plasma TC treatment for better cell attachment; Vent cap with 0.22 µm hydrophobic filters for gas exchange and minimise risk of contamination; Sterilized by E-Beam ; Non-pyrogenic

CODE	CAPACITY (ML)	PACK / BAG	PCS/PACK
G299-T75	250	1	1x5

FIASCHE PER COLTURE CELLULARI VENTED COLLO INCLINATO | PLUG SEAL SCREW CAP



DESCRIPTION

Falcon® Rectangular Canted Neck Cell Culture Flask with White Plug Seal Screw Cap

CODE	CAPACITY (ML)	Ø NECK (MM)	PACK / BAG	PCS/PACK
353009	25	Canted	10	100
353014	50	Canted	20	100
353018	70	Canted	20	100
353082	40	Canted	5	60
353133	250	Canted	5	40
353135	250	Canted	5	30
353139	250	Canted	5	40
355000	800	Canted	5	30

FIASCHE PER COLTURE CELLULARI COLLO DRITTO | PLUG SEAL CAP



DESCRIPTION

Falcon® Rectangular Straight Neck Cell Culture Flask with Plug Seal Cap

CODE	CAPACITY (ML)	Ø NECK (MM)	PACK / BAG	PCS/PACK
353024	250	Regular	5	100
353028	750	Regular	5	40

CULTURE SLIDES

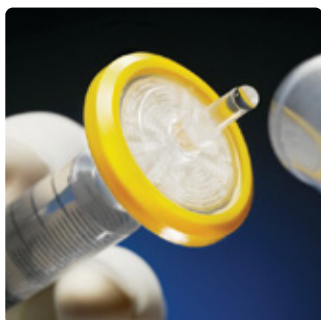


DESCRIPTION

Falcon® 4-well Culture Slide, 12/Pack, 96/Case

CODE	WELL	PACK / BAG	PCS
354104	4	12	96
354108	8	12	96
354114	4	12	24
354118	8	12	24

FILTRI MONOUSO DA SIRINGA IN MCE



DESCRIPTION

Millex-GS Syringe Filter Unit, mixed cellulose esters, 33 mm, ethylene oxide sterilized.

CODE	Ø (MM)	PORE (MM)	PCS/PACK
SLGS033SS	33	0,22	1x50
SLHA033SS	33	0,45	1x50

FILTRI MONOUSO DA SIRINGA IN PES



DESCRIPTION

Millex-GP Syringe Filter unit, PES, Non-sterile.

CODE	Ø (MM)	PORE (MM)	PCS/PACK
SLGP033NS	33	0,22	1x50
SLHP033NS	33	0,45	1x50

FILTRI MONOUSO IN PVDF



DESCRIPTION

Stericup-GV Sterile Vacuum Filtration System.

CODE	CAPACITY (ML)	PORE (MM)	PCS/PACK
S2GVU01RE	150	0,22	1x12
S2GVU02RE	250	0,22	1x12
S2GVU05RE	500	0,22	1x12
S2GVU11RE	1000	0,22	1x12
S2HVVU01RE	150	0,45	1x12
S2HVVU02RE	250	0,45	1x12
S2HVVU05RE	500	0,45	1x12
S2HVVU11RE	1000	0,45	1x12

FILTRI MONOUSO IN PES

DESCRIPTION

Stericup-GP Sterile Vacuum Filtration System.



CODE	CAPACITY (ML)	PORE (MM)	PCS/PACK
S2GPU01RE	150	0,22	1x12
S2GPU02RE	250	0,22	1x12
S2GPU05RE	500	0,22	1x12
S2GPU11RE	1000	0,22	1x12

FLACONI IN VETRO DURAN TAPPO BLU

DESCRIPTION

DURAN Original Laboratory Bottle with DIN thread.



CODE	CAPACITY (ML)	PCS
218010851	10	1x10
218011453	25	1x10
218011704	50	1x10
218012458	100	1x10
218012955	150	1x10
218013651	250	1x10
218014459	500	1x10
218015155	750	1x10
218015455	1000	1x10
218016357	2000	1x10
218016957	3500	1x10
218017353	5000	1x10
218018658	10000	1x10
218018855	15000	1x10
218019157	20000	1x10

BOTTIGLIE PER REAGENTI



DESCRIPTION

Bottles, reagent, screwcap. Bottles - Manufactured from white PTFE and blue polypropylene - Aids the dispensing of liquids from bottles and flasks with a GL 45 Screw thread - Provides greater control of flow with large capacity bottles that can be difficult to handle - Supplied complete with venting tube and attached PTFE cap - Temperature resistance to 140°C - Autoclavable - Dishwasher safe Product Code Thread size (mm) Colour Pack qty. Price 4542/02 GL 45 Light blue 1 - Complies with ISO 4796-1 - Ideal for storage of reagents, analytical standards and culture media etc. - Manufactured from Pyrex borosilicate glass - Excellent resistance to chemical attack and high temperatures - Supplied with PBT screwcaps having a PTFE faced sealing disc - Withstands hot air sterilization up to 180°C - Autoclavable - White graduations and marking spot.

CODE	CAPACITY (ML)	PCS
1515/01D	25	10
1515/04D	100	10
1515/06D	250	10
1515/08D	500	10
1515/10D	1000	10
1515/12D	2000	10
1515/16D	5000	1
1515/18D	10000	1
1515/22D	20000	1

FORBICI PUNTE DRITTE



DESCRIPTION

Forbici gambe e punte dritte corte, acciaio inox 18/10

CODE	LENGTH (MM)	PCS
134201952	110	1
134201954	120	1

FORBICI PUNTE CURVE

DESCRIPTION

Forbici gambe dritte, punte curve corte, acciaio inox 18/10



CODE	LENGTH (MM)	PCS
134201963	110	1
134201964	120	1

FORBICI PUNTE ACUTE

DESCRIPTION

Forbici per chirurgia a punte acute. Lame dritte. Acciaio inox 18/8



CODE	LENGTH (MM)	PCS
134201945	120	1
134201946	140	1
134201947	160	1

FORBICI PUNTE ACUTE

DESCRIPTION

Forbici per chirurgia a punte acute. Lame dritte. Acciaio inox 18/8



CODE	LENGTH (MM)	PCS
134201945	120	1
134201946	140	1
134201947	160	1

FORBICI LAME LUNGHE



DESCRIPTION

Forbici lame lunghe alterne. Acciaio nichelato

CODE	LENGTH (MM)	PCS
134201981	130	1
134201982	150	1
134201983	180	1

FORBICI PUNTE ALTERNE



DESCRIPTION

Forbici per chirurgia a punte alterne. Lame diritte. Acciaio inox 18/8

CODE	LENGTH (MM)	PCS
134201941	120	1
134201942	140	1
134201943	160	1

GUANTI IN LATTICE SENZA POLVERE



DESCRIPTION

Disposable latex gloves , powder free, textured surface BIOSAFE PF PLUS.

CODE	SIZE	PCS
ARPFG/XS	Extra small (5, 5.5)	1x100
ARPFG/S	Small (6, 6.5)	1x100
ARPFG/M	Medium (7, 7.5)	1x100
ARPFG/L	Large (8, 8.5)	1x100
ARPFG/XL	Extra large (9, 9.5)	1x100

GUANTI IN NITRILE SENZA POLVERE

DESCRIPTION

Disposable nitrile gloves, powder free, light blue colour BIOSOFT PLUS.



CODE	SIZE	PCS/PACK
ARNI/XS	Extra small (5, 5.5)	1x100
ARNI/S	Small (6, 6.5)	1x100
ARNI/M	Medium (7, 7.5)	1x100
ARNI/L	Large (8, 8.5)	1x100
ARNI/XL	Extra large (9, 9.5)	1x100

INDICATORE DI STERILIZZAZIONE

DESCRIPTION

STERILIZATION INDICATOR TAPE. is made by impregnated semi-creped paper and adhesive natural rubber. To be used with individual units (i.e. packs, containers) to confirm sterilization treatment and to distinguish between processed and unprocessed units. After sterilization, indicator strips change from clear colour to brown. (minimum conditions for change are: steam 10 min 121°C or 2 min 134°C). Lead free. If correctly stocked, it can be used till 3 years from production date. MATERIAL ADHESIVE PAPER TAPE



CODE	LENGTH (MM)	HEIGHT (MM)	PCS
1052	50	19	1
1051	50	19	1

LAMPADA BUNSEN

DESCRIPTION

Lampada Bunsen multigas in ottone nichelato, rubinetto a vite, regolatore d'aria e stabilizzatore di fiamma, Base in acciaio cromato.



CODE	Ø (MM)	HEIGHT (MM)	PCS
140244001	11	150	1

LAMPADA BUNSEN A CARTUCCIA



DESCRIPTION

Lampada Bunsen a becco Laborgas con alimentazione a cartuccia ricambiabile di gas butano.

CODE	Ø (MM)	HEIGHT (MM)	PCS
140284000	22	190	1

CARTUCCIA PER LAMPADA BUNSEN



DESCRIPTION

Cartuccia di Ricambio per Lampade Bunsen a becco Laborgas.

CODE	Ø (MM)	HEIGHT (MM)	PCS
140284005	19	90	1

LAVAPIPETTE AUTOMATICO



DESCRIPTION

Automatic burette washer. High quality and high speed. Solves the problem of washing pipettes up to 600mm long and Mohr burettes quickly and safely. Indispensable in the laboratory where radioactive, caustic and toxic materials are in use. The PE rinser fills via the spray nozzle situated on the top rim. This eliminates backsiphoning as the water inlet is located above and away from any contaminated waters. Contaminated waters will syphon out totally, once the syphon point at the top of the rinser has been reached, via the large diameter drain situated at lowest point, before refilling automatically. During washing the pipettes/burettes are housed in specially designed baskets which minimize breakages as it buffers the tips of pipettes against the soft PE base. Since soaking takes the longest time, two or three baskets of pipettes/ burettes can be soaking in their jars whilst another basket full is being washed in the rinser. On the bottom connection for outlet tubing (not included; Ø inner tube: 13mm)

CODE	Ø (MM)	HEIGHT (MM)	PCS
215	173	980	1
217	170	734	1
218	165	650	1
219	145	645	1
221	165	503	1
222	145	495	1
1219	-	-	1

MATRACCI TARATI



DESCRIPTION

Flasks, volumetric, class A | Complies with ISO 1042 and DIN 12664 | Finely calibrated to Class A tolerances | Each flask is laser etched with an individual serial number, batch code and date of manufacture | Manufactured from chemically resistant borosilicate glass | Conformity 'H' certified | Inscriptions in blue enamel | Supplied with polyethylene stopper.

CODE	CAPACITY (ML)	PCS/PACK
FRD164	5	5
FRD166	10	5
FRD167	20	5
FRD168	25	5
FRD170	50	5
FRD172	100	5
FRD174	200	5
FRD176	250	2
FRD178	500	2
FRD180	1000	2
FRD182	2000	1
FRD184	5000	1

MEMBRANE IN NITROCELLULOSA PER BLOTING



DESCRIPTION

HiFiBloE™ Nitrocellulose Membrane for Blotting.

CODE	DIMENSION (MM)	PORE (MM)	PCS
MBM001-1RL	30 cm x 3 m	0.22	1
MBM014-1RL	30 cm x 3 m	0.45	1

MEMBRANE IN NYLON PER BLOTTING



DESCRIPTION

HiFiBloE™ Nylon Membrane for Blotting. HiMedia's HiFiBloE™ Nylon Membrane for Blotting is composed of positively charged nylon which provide enormous support during the transfer of nucleic acids and abundantly used in Southern blotting procedures.

CODE	DIMENSION	PORE (MM)	PCS
MBM006-1RL	30 cm x 3 m	0.22	1
MBM025-1RL	30 cm x 3 m	0.45	1

MEMBRANE IN PVDF PER BLOTTING



DESCRIPTION

HiFiBloE™ PVDF Membrane for Blotting. HiFiBloE™ PVDF Membrane is available in different formats of varying sizes like rolls, precut sheets, etc. Rolls (MBM004) offer a larger surface area of membrane, offering flexibility to cut the membrane as per the requirement whereas precut sheets (MBM005) offer easier usage for standard mini gel transfers.

CODE	DIMENSION (MM)	PORE (MM)	PACK / BAG	PCS
MBM004-1RL	300X300	0.22	-	1
MBM027-1RL	275x3750	0.45	-	1
IPVH00010	265x3750	0.45	Rotolo	1
IPVH20200	20x20	0.45	10 fogli	1

ECL



DESCRIPTION

Excellent Chemiluminescent Substrate (ECL) Kit.

CODE	CAPACITY (ML)	PCS
E-IR-R301-250mL	250	1
E-IR-R301-500mL	500	1
E-IR-R301-1000mL	1000	1

ECL WESTERN BLOTTING (HRP) REAGENTI



DESCRIPTION

Immobilon Western Chemiluminescent HRP Substrate.

CODE	CAPACITY (ML)	PCS
WBKLS0050	50	1
WBKLS0100	100	1
WBKLS0500	500	1

MICROPIPETTE AUTOMATICHE GILSON



DESCRIPTION

PIPETMAN Classic P2, 0.2-2 µL. The PIPETMAN Classic line, the world standard in pipetting, offers a wide range of continuously adjustable air-displacement pipettes suited for aqueous solutions of moderate viscosity and density.

CODE	CAPACITY (ML)	PCS
F144054M	0.2-2.0µl	1
F144055M	1-10µl	1
F144056M	2-20µl	1
F144057M	20-100µl	1
F144058M	20-200µl	1
F144059M	200-1000µl	1
F144066	1000-5000µl	1
F144067	1000-10000µl	1

MICROPIPETTE AUTOMATICHE TIPO GILSON



DESCRIPTION

HiPette Single-channel Adjustable Volume Pipettes.

CODE	CAPACITY (ML)	PCS
7030651001	0.1-2.5µl	1
7030651004	0.5-10µl	1
7030651005	2-20µl	1
7030651006	5-10µl	1
7030651008	10-100µl	1
7030651009	20-200µl	1
7030651040	30-300µl	1
7030651014	100-1000µl	1

MICROPIPETTA MULTICANALE 8

DESCRIPTION

TopPette Multi-channel 8 channel pipettes are available for standard 96-well plate.



CODE	CAPACITY (ML)	PCS
7030653004	5-10µl	1
7030653006	5-50µl	1
7030653008	10-100µl	1
7030653009	20-200µl	1
7030653040	30-300µl	1

MICROPIPETTA MULTICANALE 12



DESCRIPTION

TopPette Multi-channel 12 channel pipettes are available for standard 96-well plate.

CODE	CAPACITY (ML)	PCS
7030654004	5-10µl	1
7030654006	5-50µl	1
7030654008	10-100µl	1
7030654009	20-200µl	1
7030654040	30-300µl	1

PORTAPIPETTE PER GILSON



DESCRIPTION

TRIO Pipette Stand, holds up to 3 Gilson Pipettes. TRIO Pipette Stand, holds up to 3 Gilson Pipettes

CODE	NR. PLACES	PCS
F161405	3	1

PORTAPIPETTE PER GILSON



DESCRIPTION

Carrousel Pipette Stand, holds up to 7 Gilson pipettes. The CARROUSEL™ Pipette Stand holds up to seven Gilson single or multichannel pipettes, protecting them from contamination.

CODE	NR. PLACES	PCS
F161401	7	1

PORTAPIPETTE CIRCOLARE PER PIPETTE TIPO GILSON



DESCRIPTION

Pipette Stand. The round and have been designed to fit perfectly of DRAGONLAB Pipette range, TopPette, MicroPette and MicroPette Plus Autoclavable Pipettes. The stands are convenient to hold up 6 pipettes both of single and multi-channel. The round stand can be rotating smoothly and comfortably hold up to 6 pipettes.

CODE	NR. PLACES	PCS
7030000084	6	1

PORTAPIPETTE LINEARE PER PIPETTE TIPO GILSON



DESCRIPTION

Pipette Stand. The linear and have been designed to fit perfectly of DRAGONLAB Pipette range, TopPette, MicroPette and MicroPette Plus Autoclavable Pipettes. The stands are convenient to hold up 6 pipettes both of single and multi-channel. The round stand can be rotating smoothly and comfortably hold up to 6 pipettes.

CODE	NR. PLACES	PCS
7030000085	6	1

PIPETTA MULTIDISPENSATRICE GILSON



DESCRIPTION

DISTRIMAN Repetitive Pipette. DISTRIMAN is a positive-displacement, continuously adjustable, repetitive pipette with direct read out designed to simplify multiple dispensing when used with DISTRITIPS syringes. With DISTRIMAN, you can dispense the exact volume required for any protocol, even fractional volumes. It is ideal for repetitive dispensing in clinical, hospital, biological, chemical, food & beverage, pharmaceutical, cosmetics, and forensic laboratories.

CODE	CAPACITY	PCS
F164001	1-1,25 µl	1

SIRINGHE PER DISTRIMAN GILSON



DESCRIPTION

DISTRITIP for DISTRIMAN - NOT STERILE. DISTRITIPS are polypropylene syringes with easy-to-read level indicators that are used with DISTRIMAN, a positive-displacement, continuously adjustable, mechanical repeater pipette.

CODE	CAPACITY	PCS/PACK
F164100	1-12,5 µl	1x50
F164110	10-125 µl	1x50
F164120	100-1,25 µl	1x50
F164130	1-12,5 µl	1x50
F164140	10-125 µl	1x50
F164150	100-1,25 µl	1x50

MICROPROVETTE SAFE-LOCK EPPENDORF



DESCRIPTION

Eppendorf Safe-Lock Tubes, 0.5 mL, Eppendorf Quality™, colorless.

CODE	CAPACITY	PCS/PACK
0030121023	0.5 mL	1x500
0030120086	1.5 mL	1x1000
0030120094	2,0 mL	1x1000

MICRO TEST TUBES WITH SECURE LOCK CLOSURE

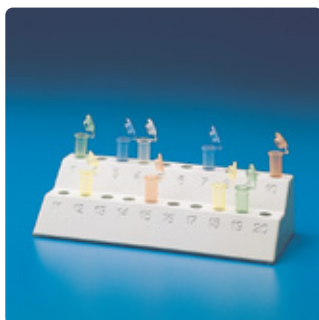


DESCRIPTION

Micro test tubes with secure lock integrated in the cap to prevent accidental cap opening and evaporation.

CODE	CAPACITY	LENGTH (MM)	HEIGHT (MM)	PCS/PACK
1103/SCL	0,5 mL	7.8	30	1x1000
1003/SCL	1.5 mL	10.6	38.6	1x1000
1303/SCL	2,0 mL	10.7	40.1	1x1000
1403/SCL	5,0 mL	16.6	56.5	1x500

SUPPORTO PER MICROPROVETTE



DESCRIPTION

MICRO TEST TUBE RACK PREPARATION. Unique, dual level design for holding 20 tubes in pre-numbered cavities (1-10; 11-20). Racks have locations on the base to enable attachment in rows or back to back to each other using optional linking clips. Excellent for preparation work. Autoclavable.

CODE	Ø (MM)	DIMENSION (MM)	PCS
296	10	90x210x49	1x2

PORTAPROVETTE



DESCRIPTION

TUBE-RACK, MICROCENTRIFUGE (1,5 ML) - 100 PLACES - WHITE. Two-tier, available in four different colours. These versatile racks are autoclavable and can be used dry, in water baths or in freezers. Each rack has an alpha-numeric reference for easy sample identification. Can accommodate 100x1,5 ml tubes with closed caps or without caps, and 50x1,5 ml tubes with open caps. Racks are stackable even when loaded and have (purpose) designed label spaces on each side (for barcoding, etc.)

CODE	DIMENSION (MM)	PCS/PACK
563-03	109,5x263x45	1x20
563-04	109,5x263x45	1x20
563-06	109,5x263x45	1x20
563-10	109,5x263x45	1x20

NAVICELLE PER PESATA

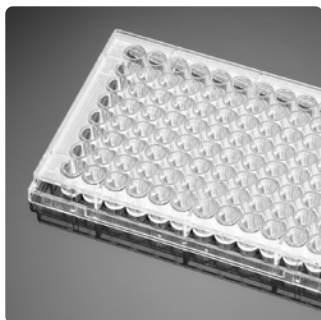


DESCRIPTION

BALANCE BOATS - WHITE. Diamond (DS) and square shaped (SQ) lightweight weighing boats provide an easy and inexpensive system for weighing any medium. They offer the following benefits: - non contaminating (made of HIPS with hydrophobic surface) - easily fashioned to make a funnel shape - the DS model is available in either white (03) or black (09) so the operator can easily see that no trace of sample remains adhering to the boat - reproducible tare weight: batch to batch variation is normally less than 5% - Antistatic.

CODE	CAPACITY (ML)	DIMENSION (MM)	PCS
11100-03	5	31x53x5,3	1000
11101-03	30	56x85x14,5	500
11101-09	30	56x85x14,5	500
11102-03	100	96x134,5x18,5	250
11102-09	100	96x134,5x18,5	250
11103	7	43x43x8	1000
11104	100	78,5x78,5x23	1000
11105	250	134x134x23	1000

PIASTRE MULTIPOZZETTO PER COLTURA TISSUTALI



DESCRIPTION

Falcon® 96-well Clear Flat Bottom TC-treated Culture Microplate, with Lid, Individually Wrapped, Sterile.

CODE	WELL	PACK / BAG	PCS
353072	96	Singolo	1x50
353077	96	Singolo	1x50
353046	6	Singolo	1x50
353043	12	Singolo	1x50
353047	24	Singolo	1x50
353078	48	Singolo	1x50

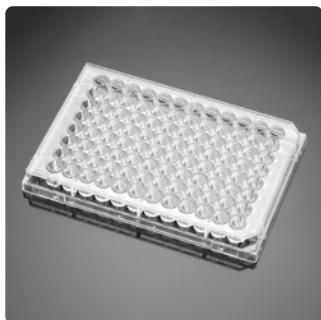


DESCRIPTION

Cell Culture Plates - TrueLine 96 Well Clear Flat Bottom, Polystyrene, Tissue Culture-Treated Microplates with Lid, Sterile, Individually Wrapped.

CODE	WELL	PACK / BAG	PCS
TR5000	6	Singolo	1x50
TR5003	96	Singolo	1x50

PIASTRE MULTIPOZZETTO IN POLISTIROLO PER ELISA



DESCRIPTION

Falcon® 96-well Clear Round Bottom Not Treated Assay Microplate, Nonsterile, without Lids.

CODE	WELL	PACK / BAG	PCS
353910	96	5	1x50
353916	96	25	1x100

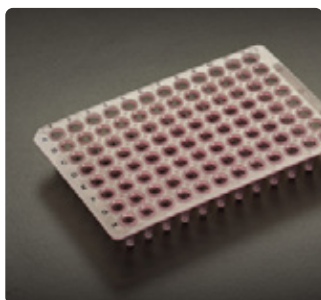
PIASTRE MULTIPOZZETTO PER PCR



DESCRIPTION

Amplate™ THIN WALL PCR PLATES. These 96-well PCR plates are thin-walled and designed for rapid thermal transfer. Each well has a capacity of 0.2 ml. They are precision-molded to ensure well-to-well and plate-to-plate uniformity. The inside of the tubes is smooth and has an inert surface on which enzymes and nucleic acids do not bind.

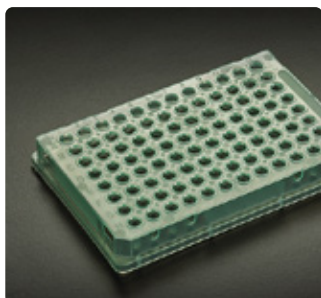
CODE	CAPACITY (ML)	PACK / BAG	PCS
T323-96N	0.2	5	1x25



DESCRIPTION

Low Profile Amplate™ 96 THIN WALL PCR PLATE. These low profile 96-well PCR plates are similar to the regular Simport AMPLATE™ Series detailed on the previous page. However, each of the 96 tubes has a smaller volume (only 100 µl) and thereby reduce the dead space between sample and cover.

CODE	CAPACITY (ML)	PACK / BAG	PCS
T323-96LPN	0.2	5	1x25



DESCRIPTION

Skirted Amplate™ 96 THIN WALL PCR PLATES. Similar to the T323 Series above, these skirted 96-well PCR plates are thin-walled and designed for rapid thermal transfer. The skirt around the plate provides a barcoding and labeling area, unavailable in other types of plates. They are precision-molded to ensure well-to-well and plate-to-plate uniformity. Quite superior to polycarbonate plates, they are impermeable to water vapor.

CODE	CAPACITY (ML)	PACK / BAG	PCS
T323-96SKN	0.2	5	1x25

PIASTRE MULTIPOZZETTO PER REAL TIME



DESCRIPTION

Amplate™ RAISED RIM THIN WALL PCR PLATES. Amplate™ Raised Rim thin wall PCR plates are the latest addition to the wide range of Simport PCR products. Offering just the right rigidity for automation, these four 96-well plates, made in a standard 8 x 12 configuration, are perfectly suited for high performance thermal cycling. Each well makes intimate contact with the heating block while quick and consistent heat transfer is ensured by a uniform wall thickness. Using a special polypropylene, samples are easily recovered thanks to a low adhesion surface.

CODE	CAPACITY (ML)	PACK / BAG	PCS
T323-100N	0.25	10	1x100
T323-101N	0.25	10	1x100
T323-103N	0.2	10	1x100

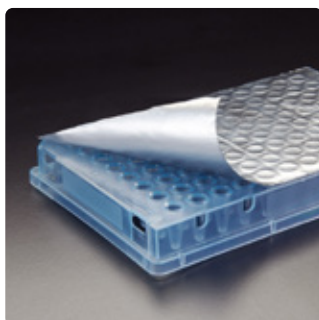
PELLICOLA PER PCR



DESCRIPTION

SEALING ADHESIVE FOILS FOR PCR PLATES. Adhesive transparent film suitable for PCR applications. Single coated seal consisting of a 0.05 mm polyolefin film coated on one side with a pressure sensitive acrylate adhesive. The silicon-based adhesive component does not release residues which might cause optical interference. The seal is supplied on a white paper release liner.

CODE	DIMENSION (MM)	PCS/PACK
11950	136,5x79,4	1x100

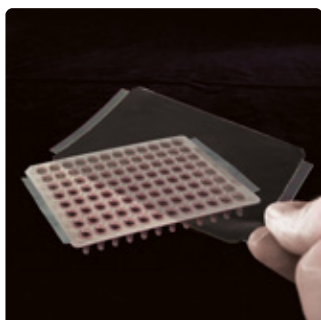


DESCRIPTION

THERMAL ADHESIVE SEALING FILM FOR PCR APPLICATION. This type of material is ideal for manual sealing during PCR work and also for high throughput applications. Adhesive backing makes it easy to apply. Will resist temperatures from -80 °C to +120 °C. It is recommended to use the Amplate™ Roller (T329-9) to ensure a perfect bond, eliminating the dangers of evaporation. Pierceable with a pipet tip for easy access to sample. Certified RNase, DNase and DNA-free. DMSO resistant

CODE	PCS/PACK
T329-5	1x100

PELLICOLA PER QPCR



DESCRIPTION

THERMAL ADHESIVE SEALING FILM FOR REAL TIME QPCR APPLICATION. With the highest transparency, this polyolefin film offers a special pressure sensitive DMSO-resistant silicone adhesive embedded inside the film itself. A polyester backing with end tabs assures easy positioning of the plate. This film is also perfectly suited for raised-rim plates ensuring reliable sealing around each well. Functional from -70 °C to +100 °C. Certified RNase, DNase and DNA-free

CODE	PCS/PACK
T329-6	1x100

PENNELLO MINI



DESCRIPTION

Con fiocco morbido, manico in plastica.

CODE	LENGTH (MM)	DIMENSION (MM)	PCS/PACK
158597003	95	20x4	5

PENNELLO MICRO



DESCRIPTION

In setola resistente ai solventi, manico in legno.

CODE	LENGTH (MM)	DIMENSION (MM)	PCS/PACK
158597006	300	20x7	5

PENNELLO MICRO



CODE	LENGTH (MM)	DIMENSION (MM)	PCS/PACK
158597001	220	21	2

PINZE PUNTE ARROTONDATE

DESCRIPTION

Acciaio inox 18/8. Zigrinatura esterna per una facile presa. Indicate per medicazione e dissezione.



CODE	LENGTH (MM)	PCS
180329029	115	1
180329030	140	1
180329031	160	1

PINZE PUNTE ARROTONDATE

DESCRIPTION

Lunghezza ideale per lavorazione vetro in soffieria industriale. Punta arrotondate con zigrinatura interna. Acciaio inox 18/8.



CODE	LENGTH (MM)	PCS
180333033	200	1
180333035	250	1
180333038	300	1

PINZE PUNTE SOTTILI

DESCRIPTION

Acciaio inox 18/8.



CODE	LENGTH (MM)	PCS
180339039	105	1
180339040	125	1
180339041	140	1
180351047	120	1

PINZE PUNTE CURVE

DESCRIPTION

Acciaio inox 18/8.



CODE	LENGTH (MM)	PCS
180343043	105	1
180343044	125	1
180343045	140	1

PINZE PUNTE A SQUADRA

DESCRIPTION

Acciaio inox 18/8.



CODE	LENGTH (MM)	PCS
180351051	150	1

PINZETTE



DESCRIPTION

FORCEPS. Self-sprung forceps with rounded ends. Autoclavable.

CODE	COLOR	LENGHT (MM)	PCS
500	Yellow	118	5
501	Yellow	147	5
503	Yellow	253	5

PINZE A FASCETTA



DESCRIPTION

Pinze a fascetta stringitubo. In acciaio inox.

CODE	Ø (MM)	PCS
180208701	7-11	1x5
180208702	11-19	1x5
180208703	14-24	1x5
180208704	25-37	1x5

PIPETTE SIEROLOGICHE MONOUSO



DESCRIPTION

Microgem Serological Pipet, Polystyrene, 0.01 Increments, Individually Packed, Sterile, Corning brand

CODE	CAPACITY (ML)	PACK / BAG	PCS
357770	1	Singolo	1x1000
357771	2	Singolo	1x1000
357772	5	Singolo	1x200
357773	10	Singolo	1x200
357774	25	Singolo	1x200
357775	50	Singolo	1x100

PIPETTATORI LEVO PLUS



DESCRIPTION

Levo Plus. Compatible with most plastic and glass pipettes from 0.1 -100mL - Eight speeds of selection for aspiration and dispensing different liquids - Large LCD display showing low battery warning and speed settings - Enables single-handed operation with minimum effort - Light and ergonomic design providing easy usability - High capacity Li-ion battery enable long runtime of operation - Powerful pump fills a 25mL pipette in <5 seconds - 0.45µm replaceable hydrophobic filter - Rechargeable during use.

CODE	ASPIRATION SPEED	PCS
7061110200	25mL<5s (6 Level)	1

FILTRI PER PIPIETTORI



DESCRIPTION

Levo Plus Hydrophobic filter 0.45µm

CODE	PORE (MM)	PCS
17000762	0.45	1

BATTERIA DI RICAMBIO LEVO PLUS



DESCRIPTION

Levo Plus Lithium battery

CODE	PCS/PACK
17500166	1

PIPETTE PASTEUR IN PLASTICA



DESCRIPTION

PASTEUR PIPETTES STERILE. Disposable PE pipette with bulb and graduations. The slender tip guarantees precision transfer of the sample. Non-sterile pipettes are available in multi-packs; sterile pipettes are individually wrapped. MATERIAL: PE

CODE	CAPACITY (ML)	Ø (MM)	LENGTH (MM)	BAG	PCS/PACK
329/1	3,5	2.5	150	1	1x500
88335/1	3,5	5.0	150	500	1x5000
330/1	3,5	7.8	150	1	1x500
88336/1	3,5	2.5	150	500	1x5000
334/1	3,5	5	150	1	1x500
88337/1	3,5	7.8	150	500	1x5000

PIPETTE PASTEUR IN VETRO



DESCRIPTION

Pipette "Pasteur" monouso in vetro. Strozzatura vicino all'imboccatura, volume 2 ml circa, diametro interno della punta 0,75 mm.

CODE	CAPACITY (ML)	DIMENSION (MM)	PCS
11546963	2	150x60	1x250
11566963	2	230x140	1x250

CONTAGOCCE CON BORDO



DESCRIPTION

DROPPING BULBS WITH RIM. Suitable for Ranvier dropping tubes and Pasteur pipettes

CODE	PCS/PACK
3914	1x100

PORTAPIPETTE PER STERILIZZAZIONE

DESCRIPTION

Portapipette quadrato in acciaio inox 18/8 per la sterilizzazione di pipette e pipette pasteur con coperchio ad incastro.



CODE	DIMENSION (MM)	PCS
210517033	250X60	1
210517031	450X60	1
210517032	500X70	1

POMPETTE IN GOMMA

DESCRIPTION

PIPETTE FILLER WITH ADAPTER. A moulded rubber bulb, with three glass ball valves which can be controlled by finger pressure. There are no metal parts to corrode and the filler can be used with all liquids except those that attack rubber. Can be used on bulb or cylindrical pipettes of different capacity. Complete with adapter for pipettes with capacities more than 20 ml



CODE	PCS
200	1

POMPE PER VUOTO AD ACQUA

DESCRIPTION

Pompe aspiranti per vuoto senza manometro con attacco a portagomma. Smontabili per una facile pulizia. In ottone cromato. Diametro superiore esterno 18 mm, tubo laterale diametro esterno 12 mm. Peso 220 grammi.



CODE	PCS
189316016	1
189316017	1
189316018	1

DESCRIPTION

Pompe aspiranti per vuoto con manometro attacco a portagomma. In ottone cromato, camera ispezionabile per una facile pulizia. Peso 600 grammi.



CODE	PCS
189316019	1
189316020	1

PORTA AGHI



DESCRIPTION

Porta aghi con viti di fissaggio. In ottone nichelato e manico ricoperto in plastica. Per aghi per semine.

CODE	LENGTH (MM)	PCS
108348010	230	1

PROVETTE DA CENTRIFUGA FONDO CONICO IN POLIPROPILENE



DESCRIPTION

Conical centrifuge tubes in high-transparency PP with large whitemarking area.

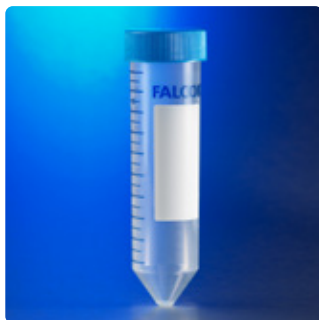
CODE	CAPACITY (ML)	DIMENSION (MM)	PACK / BAG	PCS
84007	15	17x120	125	1x500
84012	50	30x115	25	1x500



DESCRIPTION

Falcon® 15 mL Polystyrene Centrifuge Tube, Conical Bottom, with Dome Seal Screw Cap, Sterile

CODE	CAPACITY (ML)	DIMENSION (MM)	PACK / BAG	PCS
352095	15	17x120	125	1x500



DESCRIPTION

Falcon® 50 mL high-clarity polypropylene (PP) conical centrifuge tubes have a 16,000 RCF rating. These sterile tubes are packaged 25 to a bag and 500 to a case. RNase/DNase-free.

CODE	CAPACITY (ML)	LUNGHEZZA (MM)	PACK / BAG	PCS
352095	50	Ø 30 x 115	25	1x500

PORTAPROVETTE



DESCRIPTION

TEST TUBE RACKS TWO-TIER. Sturdy test tube racks made of glass clear PMMA (Plexiglas). Smaller holes in the lower tier of the rack hold the test tubes safely

CODE	Ø (MM)	NR. PLACES	DIMENSION (MM)	PCS
890	35	12	97,5x289x81	1



DESCRIPTION

TEST TUBE RACKS TWO-TIER. Sturdy test tube racks made of glass clear PMMA (Plexiglas). Smaller holes in the lower tier of the rack hold the test tubes safely

CODE	Ø (MM)	NR. PLACES	DIMENSION (MM)	PCS
560	20	12	60x190x80	1

PORTAPROVETTE A DUE PIANI

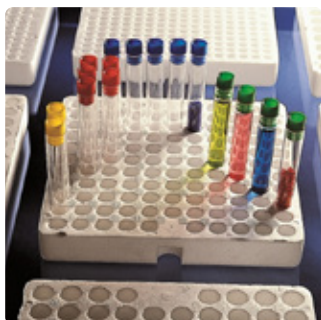


DESCRIPTION

TEST TUBE RACKS TWO TIER. Lightweight, unbreakable traditional pattern test tube racks. Can withstand temperature up to 120° C. Autoclavable. Nr. tiers 3

CODE	Ø (MM)	NR. PLACES	DIMENSION (MM)	PCS
370	18	10	250x60x70	1x5
889	32	12	90,2x255,4x81	1x5

VASSOI PER PROVETTE



DESCRIPTION

TEST TUBE TRAYS. Very useful trays for large quantities of test tubes. Holes are deep enough to keep test tubes, vials etc. stable. Light weight. Stackable. Finger recesses to aid lifting. 1175 will take Eppendorf® tubes type Art. 298.

CODE	Ø (MM)	NR. PLACES	DIMENSION (MM)	PCS
1175	8.5	250	220x220x32	1x5

PROVETTE DA CENTRIFUGA FONDO ROTONDO PER CITOFUORIMETRIA



DESCRIPTION

Falcon® 5 mL Round Bottom Polystyrene Test Tube, without Cap, Sterile

CODE	CAPACITY (ML)	DIMENSION (MM)	PACK / BAG	PCS
352052	5	12x75	125	1x1000

PROVETTE DA CENTRIFUGA FONDO ROTONDO TAPPO DOPPIO SCATTO



DESCRIPTION

Falcon® Round Bottom Polystyrene Test Tube, with Snap Cap, Sterile

CODE	CAPACITY (ML)	DIMENSION (MM)	PACK / BAG	PCS
352054	5	12x75	125	1x1000



DESCRIPTION

Falcon® Round Bottom High Clarity PP Test Tube, with Snap Cap, Sterile

CODE	CAPACITY (ML)	DIMENSION (MM)	PACK / BAG	PCS
352063	5	12x75	25	1x500
352059	14	17x100	25	1x500

PROVETTE TIPO FALCON



DESCRIPTION

CYLINDRICAL TEST TUBES NON STERILE. In polystyrene, non graduated, with screw cap which guarantees a perfect leakproof. Ø 16x100 mm

CODE	CAPACITY (ML)	DIMENSION (MM)	PACK / BAG	PCS
10361	10	16x100	Sfuso	1000
10361/SG	10	16x100	200	1200
10361/SG/CS	10	16x100	1	750

PROVETTE IN VETRO PYREX



DESCRIPTION

Tubes, test, without rim, medium wall - I Conforms to ISO 4142 - I High quality test tubes designed and constructed for optimum performance - I Manufactured from Pyrex borosilicate glass which gives superior performance to - neutral borosilicate and soda-lime glass - I Allows use at high temperatures - up to 500°C - I Ideal for microbiology culture work - I Excellent resistance to chemical attack.

CODE	CAPACITY (ML)	Ø (MM)	LENGTH (MM)	PCS/PACK
1622/02M	4	10	75	1x100
1622/06M	6	12	100	1x100
1622/04M	8	10	75	1x100
1622/09M	14	16	100	1x100
1622/10M	17	16	125	1x100
1622/12M	22	16	150	1x100
1622/14M	23	16	160	1x100
1622/16M	28	18	150	1x100
1622/15M	34	18	180	1x100
1622/20M	50	24	150	1x100
1622/22M	66	24	200	1x100

PORTAPROVETTE



DESCRIPTION

UNIVERSAL TEST TUBE RACK 90 places. Large capacity racks. Autoclavable at +121°C for 20 minutes. Can be used dry, wet, in waterbaths. Will not float. Special design allows samples to be incubated at same temperature. Can be used in freezers without deforming or going brittle. Will not rot, rust or deform. Alpha numerical grid reference on top tier for easy identification of samples. Colour coded for bath work. Stackable when empty.

CODE	Ø (MM)	NR. PLACES	DIMENSION (MM)	PCS
564-03	13		105x246x64	1x20
565-03	16		105x246x72	1x20
566-03	20		105x246x72	1x20
567-03	25		125x295x85	1x20
568-03	30		112x300x85	1x20

ROUND BOTTON PROVETTE PER CRIOGENIA

TAPPO CHIUSURA INTERNA



DESCRIPTION

ROUND BOTTON Skirted, serigraphed - Sterile CRYOTUBES INTERNAL THREAD. Cryotube are made in polypropylene, autoclavable, designed for the cryogenic storage of biological samples up to temperatures till -196 °C (-320 °F). They are available with round bottom or self standing base suitable for the workstation frame and subsequent one-hand fast screwing. Large white writing area for sample identification and graduate scale screen printed on the tube. Barcode, CODE 128 type printed directly on the tubes is ideal for automatic processing and archiving of sample. Barcode can be read with the most common barcode readers. The cap, of new conception has a star shape designed for use with automatic capping machines. The cap are with internal thread and have rubber injected directly during the production process that ensures absolute safety and avoids any possible contamination risk and loss of liquids. The Device are Human DNA, DNase, RNase, ATP, PCR inhibitors and Pyrogen free. Non cytotoxic, non Hemolytic.

CODE	CAPACITY (ML)	Ø (MM)	LENGTH (MM)	PCS
6311/R	2	12.5	48	1x500
6321/R	4	12.5	76	1x500
6331/R	5	12.5	89	1x1000

SELF STANDING PROVETTE PER CRIOGENIA

TAPPO CHIUSURA INTERNA



DESCRIPTION

SELF STANDING Skirted, serigraphed - Sterile CRYOTUBES INTERNAL THREAD. Cryotube are made in polypropylene, autoclavable, designed for the cryogenic storage of biological samples up to temperatures till -196 °C (-320 °F). They are available with round bottom or self standing base suitable for the workstation frame and subsequent one-hand fast screwing. Large white writing area for sample identification and graduate scale screen printed on the tube. Barcode, CODE 128 type printed directly on the tubes is ideal for automatic processing and archiving of sample. Barcode can be read with the most common barcode readers. The cap, of new conception has a star shape designed for use with automatic capping machines. The cap are with internal thread and have rubber injected directly during the production process that ensures absolute safety and avoids any possible contamination risk and loss of liquids. The Device are Human DNA, DNase, RNase, ATP, PCR inhibitors and Pyrogen free. Non cytotoxic, non Hemolytic.

CODE	CAPACITY (LT)	Ø (MM)	LENGTH (MM)	PCS
6302	1	12.5	43	1x500
6311	2	12.5	48	1x500
6321	4	12.5	76	1x1000
6331	5	12.5	90	1x1000

PROVETTE PER CRIOGENIA TAPPO CHIUSURA ESTERNA



DESCRIPTION

ROUND BOTTOM, serigraphed - Sterile Skirted, serigraphed - Sterile CRYOTUBES EXTERNAL THREAD. Cryotube are made in polypropylene, autoclavable, designed for the cryogenic storage of biological samples up to temperatures till -196 °C (-320 °F). They are available with round bottom or self standing base suitable for the workstation frame and subsequent one-hand fast screwing. Large white writing area for sample identification and graduate scale screen printed on the tube. Barcode, CODE 128 type printed directly on the tubes is ideal for automatic processing and archiving of sample. Barcode can be read with the most common barcode readers. The cap, of new conception has a star shape designed for use with automatic capping machines. The cap are with external thread and have rubber injected directly during the production process that ensures absolute safety and avoids any possible contamination risk and loss of liquids. The Device are Human DNA, DNase, RNase, ATP, PCR inhibitors and Pyrogen free. Non cytotoxic, non Hemolytic.

CODE	CAPACITY (ML)	Ø (MM)	LENGTH (MM)	PCS
6411/R	2	12.5	45	1x500

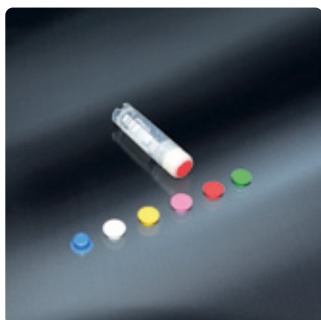


DESCRIPTION

SELF STANDING Skirted, serigraphed - Sterile CRYOTUBES EXTERNAL THREAD. Cryotube are made in polypropylene, autoclavable, designed for the cryogenic storage of biological samples up to temperatures till -196 °C (-320 °F). They are available with round bottom or self standing base suitable for the workstation frame and subsequent one-hand fast screwing. Large white writing area for sample identification and graduate scale screen printed on the tube. Barcode, CODE 128 type printed directly on the tubes is ideal for automatic processing and archiving of sample. Barcode can be read with the most common barcode readers. The cap, of new conception has a star shape designed for use with automatic capping machines. The cap are with external thread and have rubber injected directly during the production process that ensures absolute safety and avoids any possible contamination risk and loss of liquids. The Device are Human DNA, DNase, RNase, ATP, PCR inhibitors and Pyrogen free. Non cytotoxic, non Hemolytic.

CODE	CAPACITY (LT)	Ø (MM)	LENGTH (MM)	PCS
6402	1	12.5	40	1x500
6411	2	12.5	46	1x500
6405	3	12.5	69	1x500
6421	4	12.5	74	1x1000
6431	5	12.5	88	1x1000

TAPPI PER PROVETTE PER CRIOGENIA



DESCRIPTION

CRYOTUBE Coloured INSERTS. In PVC. They can be easily and securely inserted in the cap of the internal and external cryotube threads. Ideal for an effective samples identification.

CODE	COLOR	PCS
6910.01	Light blue	1x1000
6910.02	White	1x1000
6910.03	Pink	1x1000
6910.04	Yellow	1x1000
6910.05	Red	1x1000
6910.06	Green	1x1000

CONTENITORI PER CRIOGENIA IN CARTONE



DESCRIPTION

Cardboard Cryoboxes, 133mm. Combine these boxes with different grid inserts to hold a wide range of tube sizes. Fisherbrand™ Cardboard Cryoboxes are temperature resistant down to -80°C, ideal for ultra-low temperature storage.

CODE	CAPACITY (ML)	NR. PLACES	COLOR	DIMENSION (MM)	PCS
11872473	1,2 - 2	81	White	133X133X50	1X10

INSERTI PER CONTENITORI CRIOGENIA



DESCRIPTION

Cardboard Cryobox Inserts, 133mm. Combine these inserts with Cryoboxes for flexible cell storage and sample handling. Fisherbrand™ Cardboard Cryobox Inserts feature ultra-low temperature resistant cardboard with water repellent finish for sample storage.

CODE	NR. PLACES	COLOR	DIMENSION (MM)	PCS
11812513	81	White	130X10	1X10

CONTENITORI PER CRIOGENIA

DESCRIPTION

STORAGE BOXES FOR 1 - 2 ML CRYOTUBES. In polycarbonate for the refrigerated storage of 1 and 2 ml cryotubes. Transparent lid with serigraphed numbering. With writing area and drain holes under the base. Suitable to be used at temperatures from -196 °C to + 121 °C. Grids are available in 3 colours: light blue, green (/1) and red (/2).



CODE	CAPAC. (ML)	NR. PLACES	COLOR	SIZE (MM)	PCS
T314-225B	1,2 - 2	25	Trasparent	76X76X52	1X40
T314-281B	1,2 - 2	81	Trasparent	133x133x52	1X24
T314-2100B	1,2 - 2	100	Trasparent	132x132x52	1X24

DESCRIPTION

Blue Cryostore™ Storage Boxes. Color your world with a wide variety of Cryostore™ Storage Boxes for sizes from 1.2 ml to 5 ml. Made of extra strong polycarbonate, these durable cryogenic storage boxes are designed to be used at temperatures between -196 °C and +121 °C and are autoclavable at 120 °C, 15 psig (1 bar) for 20 minutes. Different models are available to accommodate either 25, 81 or 100 Cryovial tubes from 1.2 ml to 5 ml



CODE	CAPAC. (ML)	NR. PLACES	COLOR	SIZE (MM)	BAG	PCS
T314-581B	3 - 5	81	Blue	133X133X50	5	10
T314-581G	3 - 5	81	Green	133X133X51	5	10
T314-581R	3 - 5	81	Red	133X133X52	5	10
T314-581Y	3 - 5	81	Yellow	133X133X53	5	10

PROVETTE PER PCR TAPPO A CUPOLA



DESCRIPTION

Natural Amplitube™ PCR REACTION TUBES, 0.2 ML DOMED CAP. Designed for oil-free operation, these tubes are made of transparent superior quality grade polypropylene for better viewing of the contents. Their ultrathin wall design will ensure rapid thermal transfer and a significant reduction in cycle and PCR reaction time

CODE	CAPACITY (ML)	PCS/PACK
T325-1N	0,2	1000
T325-1B	0,2	1000
T325-1Y	0,2	1000
T325-3G	0,5	1000
T325-3R	0,5	1000
T320-2N	0,2	1x125
T320-2R	0,2	1x125
T320-2Y	0,2	1x125

DESCRIPTION

Blue Amplitube™, PCR REACTION STRIPS. Simport Reaction Strips include 8 or 12 integral 0.2 ml tubes with ultrathin sidewalls and bottoms for more uniform and efficient temperature transfer, therefore reducing PCR reaction time in most 96-well "V" bottomed thermal cyclers such as MJ Research, Perkin Elmer, Hybaid and others

CODE	CAPACITY (ML)	PCS/PACK
T320-2B	0,2	1x125
T320-2G	0,2	1x125
T325-1G	0,2	1000
T325-1R	0,2	1000
T325-3N	0,5	1000
T325-3B	0,5	1000
T325-3Y	0,5	1000

PROVETTE PER PCR TAPPO PIATTO



DESCRIPTION

Natural Amplitube™ PCR REACTION TUBES, 0.2 ML FLAT CAP. Designed for oil-free operation, these tubes are made of transparent superior quality grade polypropylene for better viewing of the contents. Their ultrathin wall design will ensure rapid thermal transfer and a significant reduction in cycle and PCR reaction time

CODE	CAPACITY (ML)	PCS
T325-2N	0,2	1000
T325-2B	0,2	1000
T325-2Y	0,2	1000
T325-4B	0,5	1000
T325-4G	0,5	1000
T325-2G	0,2	1000
T325-2R	0,2	1000
T325-4N	0,5	1000
T325-4R	0,5	1000
T325-4Y	0,5	1000

PROVETTE PER PCR IN STRIP TAPPO PIATTO

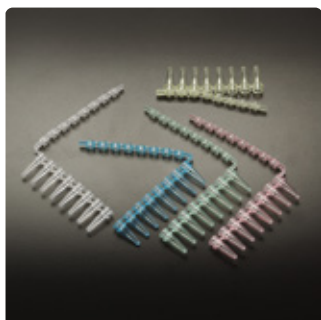


DESCRIPTION

Natural Amplitube™. This more convenient 0.2 ml tube strip incorporates individually attached caps. No need to carry two separate components in inventory. The strip includes 8 integral 0.2 ml tubes with ultrathin sidewalls and bottoms for more uniform and efficient temperature transfer.

CODE	CAPACITY (ML)	PCS
T320-3N	0,2	1x125
T320-3B	0,2	1x125
T320-3G	0,2	1x125
T320-3R	0,2	1x125
T320-3Y	0,2	1x125

PROVETTE PER PCR IN STRIP PARETE SOTTILE

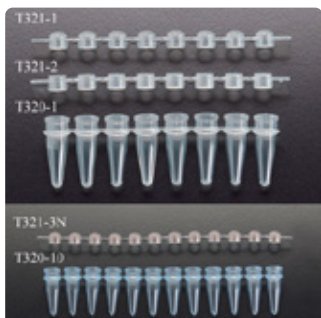


DESCRIPTION

Natural Amplitube™. THIN WALL PCR REACTION STRIPS Cap Strip attached. These reaction strips are identical to T320 Series but include already attached 8-cap strips molded with a living hinge to facilitate opening and closing. They are manufactured under strict quality control supervision to ensure reproducible results, using a special almost transparent polypropylene.

CODE	CAPACITY (ML)	PCS
T322-1N	0,2	1x125
T322-1B	0,2	1x125
T322-1G	0,2	1x125
T322-1R	0,2	1x125
T322-1Y	0,2	1x125

TAPPI PROVETTE PER PCR IN STRIP DA 8

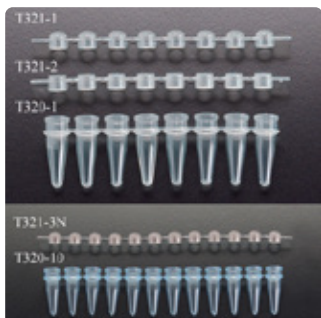


DESCRIPTION

Flat cap. Cap strips in a flat top design and ensure a perfect closure during the whole thermal cycle. Cap strips are not included and have to be ordered separately (see T321 Series).

CODE	PCS
T321-2N	1x125
T321-1N	1x125

PROVETTE PER PCR IN STRIP DA 12

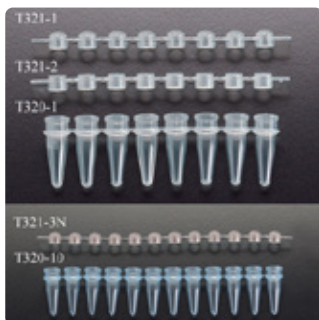


DESCRIPTION

Amplitube™ TUBE & CAP STRIPS OF 12. Simport® Reaction Strips include 12 integral 0.2 ml tubes with ultrathin sidewalls and bottoms for more uniform and efficient temperature transfer, therefore reducing PCR reaction time in most 96-well "V" bottomed thermal cyclers such as MJ Research, Perkin Elmer, Hybaid and others.

CODE	CAPACITY (ML)	PCS
T320-10N	0.2	1x125

TAPPI PROVETTE PER PCR IN STRIP 12



DESCRIPTION

Domed cap. Cap strips in a domed top design and ensure a perfect closure during the whole thermal cycle. Cap strips are not included and have to be ordered separately (see T321 Series).

CODE	PCS
T321-1N	1x125

PUNTALI GILSON IN SACCHETTO



DESCRIPTION

PIPETMAN DIAMOND Tips D10 EASYPACK. PIPETMAN DIAMOND Tips are designed to fit your PIPETMAN perfectly

CODE	CAPACITY (ML)	PACK / BAG	PCS
F161631	0.1-10	5x200	1x1000
F161931	2-200	5x200	1x1000
F161731	20-300	5x200	1x1000
F161670	200-1000	5x200	1x1000
F161571	1000-5000	5x200	1x1000

PUNTALI GILSON IN RACK



DESCRIPTION

PIPETMAN DIAMOND Tips D10 TIPACK. PIPETMAN DIAMOND Tips are designed to fit your PIPETMAN perfectly. They deliver accurate and precise pipetting when used in conjunction with Gilson pipettes. Our convenient TIPACK™ racks are fully autoclavable and color-coded for easy identification and compliance with Good Laboratory Practice (GLP).

CODE	CAPACITY (ML)	PCS
F171100	0.1-10	1x960
F171300	2-200	1x960
F171400	20-300	1x960
F171500	200-1000	1x960

PUNTALI GILSON RICARICA



DESCRIPTION

PIPETMAN DIAMOND Tips D10T TOWERPACK. PIPETMAN DIAMOND Tips are designed to fit your PIPETMAN perfectly and deliver accurate and precise pipetting when used in conjunction with Gilson pipettes. The TOWERPACK™ refill system allows you to refill tips quickly and easily. The tip racks are color-coded for easy identification and compliance with Good Laboratory Practice (GLP).

CODE	CAPACITY (ML)	PCS
F167101	0,1-10	10x96
F167103	2-200	10x96
F167105	20-300	10x96
F167104	200-1000	10x96

GILSON RELOAD BOX PER TOWERPACK PUNTALI



DESCRIPTION

TOWERPACK Universal Reload Rack. For use with the TOWERPACK rack pipette tip format

CODE	PCS
F167100	1

PUNTALI GILSON STERILI IN RACK



DESCRIPTION

PIPETMAN DIAMOND STERILE Tips D10ST TIPACK.

CODE	CAPACITY (ML)	PCS
F171101	0,1-10	1x960
F171301	2-200	1x960
F171401	20-300	1x960
F171501	200-1000	1x960

PUNTALI GILSON STERILI RICARICA



DESCRIPTION

PIPETMAN DIAMOND Tips D10T TOWERPACK. PIPETMAN DIAMOND Tips are designed to fit your PIPETMAN perfectly and deliver accurate and precise pipetting when used in conjunction with Gilson pipettes. The TOWERPACK™ refill system allows you to refill tips quickly and easily. The tip racks are color-coded for easy identification and compliance with Good Laboratory Practice (GLP).

CODE	CAPACITY (ML)	PCS
F167201	0,1-10	1x960
F167203	2-200	1x960
F167205	20-300	1x960
F167204	200-1000	1x960

PUNTALI CON FILTRO GILSON STERILI



DESCRIPTION

PIPETMAN DIAMOND Tips DF10ST TIPACK. PIPETMAN DIAMOND Sterilized Filter Tips are designed to fit your PIPETMAN perfectly and play a critical role in preventing aerosol-born contamination. Our sterilized TIPACK™ racks contain 96 tips and are ready to use – no need to autoclave. The racks are color-coded for easy identification and compliance with Good Laboratory Practice (GLP).

CODE	CAPACITY (ML)	PCS
F171103	0,1-10	1x960
F171303	20-30	1x960
F171403	20-100	1x960
F171503	20-200	1x960
F171603	20-300	1x960
F171703	200-1000	1x960

PUNTALI TIPO GILSON BUSTA



DESCRIPTION

Non-Filtered, Clear, **Bulk** Tips for Micropipettes GILSON TYPE. Manufactured from virgin cadmium- free PP. High clarity and excellent water-repellent properties designed to keep sample retention within the tip to a minimum.

CODE	CAPACITY (ML)	COLOR	PACK / BAG	PCS
956	0,1:10	Natural	sfusi / bulk	1000
958	5:200	Yellow	sfusi / bulk	1001
940	2:200	Natural	sfusi / bulk	1002
941	50:1000	Natural	sfusi / bulk	1003
984	1000:5000	Blue	sfusi / bulk	1004
943	2000:10000	Natural	sfusi / bulk	1005

PUNTALI TIPO GILSON RACK



DESCRIPTION

Non-Filtered, Clear, **Rack** Tips for Micropipettes Compatibility: Gilson®, Eppendorf®, Socorex®, HTL®, Nichiryo®, Finnpipette®, Thermo® Manufactured from virgin cadmium- free PP. High clarity and excellent water-repellent properties designed to keep sample retention within the tip to a minimum.

CODE	CAPACITY (ML)	PACK / BAG	PCS
9646	0,1-10	rack	1x960
9643	2-200	rack	1x960
9644	2-300	rack	1x960
9647	20-300	rack	1x960
9645	50-1000	rack	1x960
9648	100-1000	rack	1x960
9649	1000-5000	rack	1x960
9848	2000:10000	rack	1x100

PUNTALI STERILI CON FILTRO IN RACK PER MICROPIPETTE GILSON



DESCRIPTION

Microgem Sterile rack Pipette filter tips made of PP. These tips are DNase, RNase and DNA free, ATP and metal free, cadmium free, apyrogenic and PCR inhibitor free. Brand Compatibility Gilson®, Eppendorf®, Biohit®, Socorex®, HTL®, Nichiryo®, Finnpiquette®, Thermo®

CODE	CAPACITY (ML)	PACK / BAG	PCS
9638	0,1-10	rack	1x960
9634	2-30	rack	1x960
9635	2-100	rack	1x960
9629	2-200	rack	1x960
9633	50-1000	rack	1x576
9801	1000-5000	rack	1x200
9810	2000-10000	rack	1x100

SICUREZZA CONTENITORI

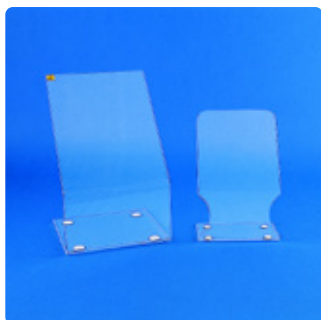


DESCRIPTION

Safety box. Made of polycarbonate and fully autoclavable. Designed for transporting tubes, containers, vials, plastic bags and ready-to-use syringes whenever an airtight seal is required. Designed to provide a high degree of safety when transporting antitubercular drugs from the Preparation Center to the site where they will be administered. Completely clear to enable inspection for possible container leakage before opening. The cover has a hermetic silicon safety seal to ensure containment of fluids or anti-tumor drugs and protects against leakage and/or accidental spill from bottles or seepage from plastic bags.

CODE	CAPACITY (LT)	DIMENSION (MM)	PCS
569	4,5	330x175x180	1

SCHERMI DI PROTEZIONE



DESCRIPTION

SAFETY SHIELDS. The safety shields are available in two sizes with different thicknesses and are made of high quality, clear acrylic; are free standing, portable and stable, and are all fitted with non-skid feet. Art. 571 is designed to provide laboratory and healthcare personnel with facial protection from hazardous substances, aerosol and splashing. Art. 572 is designed to provide additional protection from radiations while using beta emitting isotopes, including P32.

CODE	DIMENSION (MM)	PCS
571	242x365	1
572	305x480	1

SIRINGHE CON AGO

DESCRIPTION

INSU/LIGHT® - SIRINGHE DA INSULINA CON AGO CON AGO ASSEMBLATO Siringa per insulina con ago assemblato, monouso, atossica ed apirogena, per insulina. E sterilizzata ad Ossido di Etilene e composta dal cilindro in polipropilene medicale provvisto di scala graduata in U.I., con l'indicazione della capacità della siringa in ml, asta del cilindro in polipropilene medicale, pistone di tenuta latex free. L'ago monouso, atossico ed apirogeno, sterilizzato con Ossido di Etilene, composto da tuba in acciaio INOX AISI 304 con triplice affilatura, lubrificato con olio di silicone in quantità inferiore a 0,25mg, cono luer con colorazione internazionale per l'identificazione del gauge. Il cappuccio che lo ricopre è in polipropilene medicale. Confezionata in blister singoli.



CODE	CAPACITY (ML)	PCS
INS1ML26G13	1	1x100
TUB1ML26G13	1	1x100
2522CM32	2,5	1x100
5522CM32	5	1x100
1021CM38	10	1x100
2021EM38	20	1x60

DESCRIPTION

INJ/LIGHT® - SIRINGHE IPODERMICHE Siringa monouso con CONO LUER CENTRALE, per infusione ed iniezione, atossica ed apirogena a 3 parti. Sterilizzata ad Ossido di Etilene e composta dal cilindro in polipropilene medicale provvisto di scala graduata, asta del cilindro in polipropilene medicale, pistone di tenuta latex free. Confezionata in blister singoli.



CODE	CAPACITY (ML)	PCS
22LC	2	1x100
33LC	3	1x100
55LC	5	1x100
55LE	5	1x100
10LC	10	1x100
20LC	20	1x50

SIRINGHE SENZA AGO

DESCRIPTION

INJ/LIGHT®- SIRINGHE IPODERMICHE 3 PARTI CONO LUER LOCK SENZA AGO DM Classe Siringa monouso con CONO LUER LOCK, per infusione ed iniezione, atossica ed apirogena a 3 parti.



CODE	CAPACITY (ML)	PCS
11LL	1	1x100
33LL	3	1x100
55LL	5	1x100
10LL	10	1x100
20LL	20	1x50
30LL	30	1x50

DESCRIPTION

INJ/LIGHT®- SIRINGHE IPODERMICHE 3 PARTI CONO LUER ECCENTRICO SENZA AGO Siringa monouso con CONO LUER ECCENTRICO, per asta del cilindro in polipropilene medicale, pistone di tenuta latex free. Confezionata in blister singoli.



CODE	CAPACITY (ML)	PCS
30LE	50	1x50

SODIO IPOCLORITO



DESCRIPTION

SOLUZIONE DI IPOCLORITO DI SODIO ED ACQUA (CANDEGGINA). La sua azione specifica si esplica ossidando tutte le sostanze organiche con le quali viene a contatto. Con l'ossidazione si ha in primo luogo la demolizione di grandi molecole organiche, quindi la solubilizzazione anche di componenti che normalmente risulterebbero insolubili.

CODE	CAPACITY (LT)	PCS
SOIP	4	1

SPATOLE

DESCRIPTION

Spatola cucchiaino/paletta. Con l'estremità a forma di cucchiaino diritto e l'altra estremità a forma di paletta.



CODE	LENGTH (MM)	DIMENSION (MM)	PCS
268760081		10x25x180	1
268760068		12x20x180	1
268760070		3x30x150	1
268760060		6x30x120	1
268760057		6x30x150	1
268760059		6x30x210	1
268760061		9x40x150	1
268760063		9x45x210	1
268760071		6x30x180	1
268760072		6x30x120	1
268760073		9x40x150	1
268760075		9x45x210	1
268760064		17x50x250	1
268760065		20x60x300	1
268760066		25x70x400	1
268760093		20x25x150	1
268760095		25x30x210	1
268760009	150		1
268760011	210		1
268790416	200		1

SPAZZOLINI

DESCRIPTION

Spazzolini con terminale a forma di ciuffo. Manico in ferro zingato. Spazzole in setola.



CODE	DIMENSION (MM)	PCS
272650600	10x100x330	1x5
272650601	15x100x330	1x5
272650602	20x100x330	1x5
272650603	25x100x330	1x5
272650604	30x100x330	1x5
272650606	40x120x400	1x5
272650607	50x120x400	1x5
272650608	60x120x450	1x5
272650609	80x120x450	1x5

TAPPI IN ALLUMINIO

DESCRIPTION

Tappi Colore giallo per provette e matracci con bordo dritto.



CODE	Ø (MM)	PCS
108401240	15-16	1x10
108401241	17-18	1x10
108401242	19-20	1x10

TAPPI CONICI IN GOMMA



DESCRIPTION

CONICAL STOPPERS. General-purpose laboratory red rubber stoppers.

CODE	HEIGHT (MM)	Ø UPPER (MM)	Ø LOWER (MM)	PCS
1129	18	9	6	1x25
1131	18	12	9	1x25
1132	18	13	10	1x25
1133	18	15	11	1x25
1134	20	16	12	1x25
1135	22	18	12	1x25
1136	24	20	14	1x25
1137	26	23	16	1x25
1138	28	26	19	1x25
1139	30	30	21	1x25
1140	34	32	25	1x25
1142	38	37	28	1x5
1143	44	42	32	1x5
1144	47	45	34	1x5
1145	50	48	37	1x5
1146	53	54	42	1
1147	60	60	48	1
1148	60	65	50	1

TUBI IN GOMMA IN PVC AUTOCLAVABILE



DESCRIPTION

ISOFLEX LABORATORY HOSES. Autoclavable PVC hoses, transparent non-toxic; non ageing and non oxidizing. Supplied in 20 meter rolls packed in PE bags. The hoses is marked every meter for ease of use.

CODE	DIMENSION (MM)	PCS
1760	0,8x2,4x0,8	1x20 mt
1761	2x4x1	1x20 mt
1762	4x6x1	1x20 mt
1763	5x8x1,5	1x20 mt
1764	6x9x1,5	1x20 mt
1765	7x11x2	1x20 mt
1766	8x12x2	1x20 mt
1767	10x14x2	1x20 mt
1768	12x17x2,5	1x20 mt

TUBI IN GOMMA IN PARA

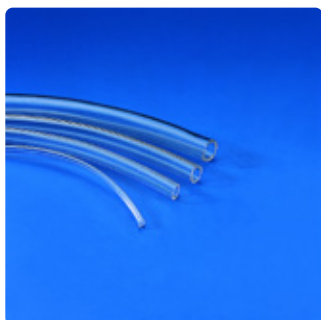


DESCRIPTION

VACUUM HOSES K120. Hoses with cloth impression surface. Suitable for air, water, medium concentration acids and alkaline solutions, abrasive products, oxygenized solvents etc. Temperature: +70°C/-40°C.

CODE	DIMENSION (MM)	PCS
3885	5x15	1x6
3886	6x18	1x6
3887	8x16	1x6
3888	12x21	1x6

TUBI IN GOMMA IN PVC

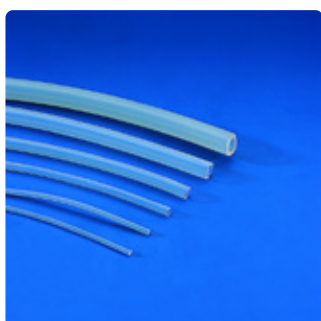


DESCRIPTION

PVC HOSES K30. Flexible and transparent hoses manufactured in atoxic material. Suitable for liquids transfer. Cadmium free. Temperature: +50°C/-5°C.

CODE	DIMENSION (MM)	PCS
3890	3x5	1x20
3891	4x6	1x20
3892	5x8	1x20
3893	6x9	1x20
3894	8x12	1x20
3895	10x14	1x20
3896	12x17	1x20

TUBI IN GOMMA IN SILICONE



DESCRIPTION

SYLICON HOSES K70. Flexible and transparent, FDA, USP, Class VI, A 50p60, EPC VI.1.3.2 approved. Temperature: +200°C/-50°C

CODE	DIMENSION (MM)	PCS
3920	1x3	1x10 mt
3921	2x4	1x10 mt
3922	3x5	1x10 mt
3923	4x6	1x10 mt
3924	5x8	1x10 mt
3925	6x9	1x10 mt
3926	7x11	1x10 mt
3927	8x12	1x10 mt
3928	9x13	1x10 mt
3929	10x14	1x10 mt
3930	12x17	1x10 mt
3931	14x19	1x10 mt

TUBI IN GOMMA IN PTFE



DESCRIPTION

PTFE HOSES. Excellent resistance to acids, bases and solvents. Temperature up to +260°C. Autoclavable

CODE	DIMENSION (MM)	PCS
3900	2x4	1x5 mt
3901	3x5	1x5 mt
3902	4x6	1x5 mt
3903	6x8	1x5 mt
3904	7x9	1x5 mt
3905	8x10	1x5 mt
3906	9x11	1x5 mt
3907	10x12	1x5 mt
3908	12x14	1x5 mt

TUBI IN GOMMA NATURALE

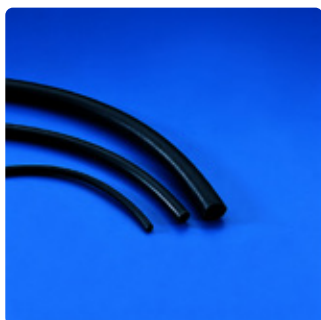


DESCRIPTION

ORANGE K32 HOSES. Useful for gases, non-corrosive liquids and medium concentration acids. Temperature: +70°C/-35°C

CODE	DIMENSION (MM)	PCS
3860	3x5	1x10 mt
3861	4x7	1x10 mt
3862	5x8	1x10 mt
3863	6x9	1x10 mt
3864	6x12	1x10 mt
3865	8x12	1x10 mt
3866	9x13	1x10 mt
3867	10x14	1x10 mt
3868	12x17	1x10 mt

TUBI IN GOMMA IN NEOPRENE



DESCRIPTION

NEOPRENE HOSES. For normal laboratory use. Resistant to acids and solvents, benzole and similar excluded

CODE	DIMENSION (MM)	PCS
3880	4x6	1x20
3881	6x9	1x20
3882	8x12	1x10
3883	10x14	1x10

TUBI IN GOMMA IN LATTICE



DESCRIPTION

LATEX HOSES. Hoses with smooth and transparent surface. Density 0.92. Autoclavable.

CODE	DIMENSION (MM)	PCS
3870	4x7	1x10
3871	6x9	1x10
3872	8x12	1x10
3873	12x17	1x10

VETRINI COPRIOGGETTO

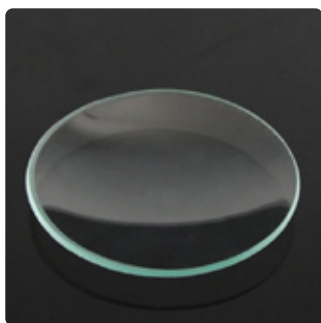


DESCRIPTION

Vetrini Coprioggetto Spessore 0,13- 0,17mm, in vetro borosilicato in classe idrolitica 1 secondo la norma ISO 8255/1, lavati e sgrassati

CODE	DIMENSION (MM)	PCS/PACK
06J0002	15x15	1x1000
06J0003	18x18	1x1000
06J0004	20X20	1x1000
06J0006	22X22	1x1000
06J0007	24X24	1x1000
06J0008	24X32	1x1000
06J0010	24X40	1x1000
06J0011	24X50	1x1000
06J0012	24X60	1x1000

VETRINI COPRIOGGETTO TONDI



DESCRIPTION

Vetrini Coprioggetto tondi - Vetrini Coprioggetto rotondi spessore 0,13- 0,17mm, in vetro borosilicato in classe idrolitica 1 secondo la norma ISO 8255/1, lavati e sgrassati.

CODE	DIMENSION (MM)	PCS/PACK
06J0018	10	1x1000
06J0019	12	1x1000
06J0022	15	1x1000

VETRINI PORTAOGGETTO TAGLIATI



DESCRIPTION

Vetrini Porta Oggetto 26 x 76 tagliati - Vetrini Portaoggetti 26 x 76 mm, spessore 1mm, secondo norme ISO 8037/1 in vetro bianco sodocalcico, lavati e sgrassati, pronti all'uso.

CODE	DIMENSION (MM)	EDGES	PCS/PACK
06J0016	26X76	Tagliati	1x5000

VETRINI PORTAOGGETTO SABBIA TI



DESCRIPTION

Vetrini Porta Oggetto 26 x 76 tagliati con doppia banda sabbia ti.

CODE	DIMENSION (MM)	EDGES	PCS/PACK
06J0015	26X76	Sabbia ti	1x5000

VETRINI PORTAOGGETTO MOLATI



DESCRIPTION

Vetrini Porta Oggetto 26 x 76 molati 90° - Vetrini Portaoggetti 26 x 76 mm, spessore 1mm, secondo norme ISO 8037/1 in vetro bianco sodocalcico, lavati e sgrassati, pronti all'uso.

CODE	DIMENSION (MM)	EDGES	PCS/PACK
06J0014	26X76	Molati	1x5000

VETRINI PORTAOGGETTO MOLATI FASCIA SMERIGLIATA



DESCRIPTION

Vetrini Porta Oggetto 26 x 76 molati 90° con doppia banda Sabbia ti.

CODE	DIMENSION (MM)	EDGES	PCS/PACK
06J0013	26X76	Molati/Sabbia ti	1x5000

MICROSCOPE SLIDES ADHESIVE



DESCRIPTION

Vetrini STARFROST (R) 26 X 76 tagliati - Vetrini Portaoggetti STARFROST (R) Adesive Con colorazione Standard 26 X 76mm, spessore 1mm, secondo norme ISO 8037/1 in vetro bianco sodocalcico, con fascia colorata, SILANIZZATI, lavati e sgrassati, pronti all'uso.

CODE	DIMENSION (MM)	EDGES	PCS/PACK
06J0678-1000	26X76	Cut	1x1000
06J8279	26X76	Ground 45°	1x5000
06J0673	26X76	Ground 90°	1x5000

SUPPORTO PER VETRINI E COPERCHIO DI CHIUSURA

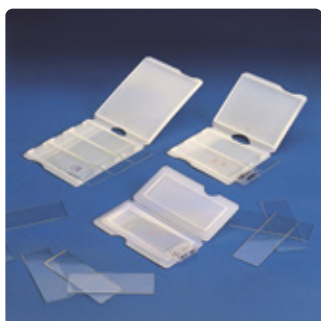


DESCRIPTION

Microscope slide storage and dust cover.

CODE	PCS/PACK
921	1x50
920	1x50

PORTAVETRINI POSTALI



DESCRIPTION

SLIDE MAILER. Strong protection for 76x26 mm specimen slides during transportation. Each slide has its own compartment with support bars at 55 mm centres to protect subject matter from being scuffed. Particularly useful for cytologic and geological specimens.

CODE	NR. PLACES	DIMENS (MM)	PCS
923	1	98,8x50,6x6,4	1x10
925	2	70x84x6	1x10
924	3	84x97x6	1x10

PORTAVETRINI POSTALI

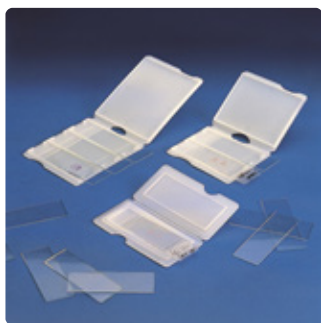


DESCRIPTION

SLIDE MAILER. Ideal for storing and shipping 5 to 10 microscope slides. Unbreakable, chemically inert, the container will also hold up to 12 ml as a specimen vial; 20 mm of slide projects above jar, allowing easy removal. The thread of cap is very deep allowing leakproof seal for shipment. Supplied with small loop on cap for tagging. Cap should be taped for shipment.

CODE	Ø (MM)	LENGTH (MM)	PCS
922	40	90	1x10

SCATOLE PORTAVETRINI PER MICROSCOPIO



DESCRIPTION

MICROSCOPE SLIDE BOXES. The slots are well spaced for easy handling of 76x26 mm slides. Each slot is clearly numbered and can be cross referenced with corresponding index card. Lids are totally removable. The 50 and 100 place boxes have locating lugs so boxes can be stacked. Virtually unbreakable.

CODE	NR. PLACES	DIMENS (MM)	PCS
276	25	98x83x38	1x4
277	50	230x97x35	1x4
278	100	230x180x35	1x4

VASCHETTA PER COLORAZIONE VETRINI



DESCRIPTION

STAINING JAR WITH 2 LIDS. Moulded in PMP for use with Art. 354. Supplied with 2 lids - one lid for use when dish is not in use, providing evaporation- free storage of staining liquid - the other lid with special opening to allow handle of staining rack Art 354 to be inserted; Xylene can cause etching after 2 days at room temperture.

CODE	DIMENSION (MM)	PCS
353	74x95x63	1x4

CESTELLI PER COLORAZIONE VETRINI

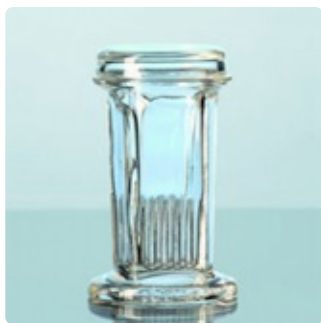


DESCRIPTION

Staining rack made of PP with horizontal tray, holds 20 slides 76x26 mm (3"x1").

CODE	NR. PLACES	DIMENSION (MM)	PCS
354	20	86,45x72,15x21,5	1X2

VASCHETTA PER COLORAZIONE VETRINI - COPLIN



DESCRIPTION

Staining jar, COPLIN TYPE FROM SODA-LIME GLASS For 16 microscope slides 76 x 26 mm.

CODE	NR. PLACES	DIMENSION (MM)	PCS
233190006	20	86,45x72,15x21,5	1

VASCHETTA PER COLORAZIONE VETRINI - HELLENDHAL



DESCRIPTION

STAINING JAR HELLENDHAL. PMP staining jar holds 76x26 mm (3"x1") slides vertically. Eight grooves. Supplied with PMP cover. Can accomodate 16 slides back to back. Xylene can cause etching after 2 days at room temperature.

CODE	DIMENSION (MM)	PCS
355	58x53,5x86	1x4

VASCHETTA PER COLORAZIONE VETRINI - HELLENDAL



DESCRIPTION

Staining Dish Hellen Dahl Type from Soda-lime Glass, straight sided.

CODE	NR. PLACES	DIMENSION (MM)	PCS
233140001	10	90x90x40	10
233150002	16	100x60x60	10

VASCHETTA PER COLORAZIONE VETRINI - SCHIFFERDECKER



DESCRIPTION

STAINING JAR SCHIFFERDECKER TYPE. PMP staining jar for 76x26 mm (3"x1") slides. Ten grooves. Supplied with PMP cover. Can accommodate 20 slides back to back. Xylene can cause etching after 2 days at room temperature.

CODE	DIMENSION (MM)	PCS
351	76x65x45	1x4

VASSOI PORTAVETRINI PER MICROSCOPIO



DESCRIPTION

TRAY FOR MICROSCOPE SLIDES. Moulded in white PVC for easy identification of different dyes on the slides. Ideal work station for 76x26 mm slides. Designed for easy removal of slides.

CODE	NR. PLACES	DIMENSION (MM)	PCS
672	20	190x340x8	1x10
673	40	190x660x8	1x5

EASYDIP™ ANODIZED ALUMINUM HOLDER



DESCRIPTION

EasyDip™ Kit. This kit includes one anodized aluminum rack along with six assorted color jars (two white ones) and one M905-12DGY Slide Staining Rack. Also available without staining jars and staining rack (see M906).

CODE	PCS
M906-12AS	1

STAINTRAY™ 20 SLIDES STAINING SYSTEM



DESCRIPTION

StainTray™ SLIDE STAINING SYSTEM & LIDS. Another user friendly approach to immunohisto-chemistry staining. This tray is also suitable not only for routine staining requiring a humid chamber but is also ideal for Hematology, Cytology and Microbiology laboratories.

CODE	NR. PLACES	COLOR	PCS
M920-1	20 SLIDES	Clear	1
M920-2	20 SLIDES	Black	1

CLEAR LID ONLY FOR M920



DESCRIPTION

StainTray™ SLIDE STAINING SYSTEM & LIDS. Another user friendly approach to immunohisto-chemistry staining. This tray is also suitable not only for routine staining requiring a humid chamber but is also ideal for Hematology, Cytology and Microbiology laboratories.

CODE	COLOR	PCS
M921-1	Clear	1

BLACK LID ONLY FOR M920



DESCRIPTION

StainTray™ SLIDE STAINING SYSTEM & LIDS. Another user friendly approach to immunohisto-chemistry staining. This tray is also suitable not only for routine staining requiring a humid chamber but is also ideal for Hematology, Cytology and Microbiology laboratories.

CODE	COLOR	PCS
M921-2	Black	1

STAINLESS BASE MOLDS

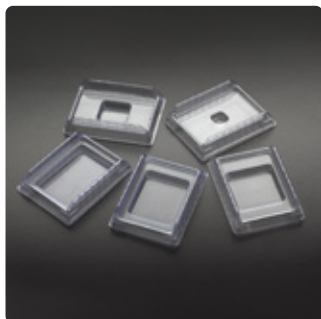


DESCRIPTION

STAINLESS BASE MOLDS. Sizes fit most cassettes. Superior thermal exchange. Uniti misure CM..

CODE	DIMENSION (MM)	PCS
M474-1	7x7x5	12
M474-2	15x15x5	12
M474-3	24x24x5	12
M474-4	30x24x5	12
M474-5	37x24x5	12

DISPOSABLE BASE MOLDS



DESCRIPTION

DISPOSABLE BASE MOLDS. Simport® disposable base molds offer ease and convenience of operation.

CODE	DIMENSION (MM)	PCS
M475-1	7x7x5	12
M475-2	15x15x5	12
M475-3	24x24x5	12
M475-4	30x24x5	12
M475-5	37x24x5	12

BIOPSY PROCESSING / EMBEDDING CASSETTES



DESCRIPTION

Microsette™ BIOPSY PROCESSING / EMBEDDING CASSETTES. Biopsy pads are no longer necessary with these innovative disposable plastic biopsy cassettes with a large compartment measuring 25 x 30 mm.

CODE	COLOR	PACK / BAG	PCS
M502-2	White	250	1000
M502-3	Pink	250	1000
M502-4	Green	250	1000
M502-5	Yellow	250	1000
M502-6	Blue	250	1000
M502-7	Peach	250	1000
M502-8	Tan	250	1000
M502-9	Gray	250	1000
M502-10	Lilac	250	1000
M502-11	Orange	250	1000
M502-12	Aqua	250	1000

PROCESSING / EMBEDDING CASSETTES (WITH LID)

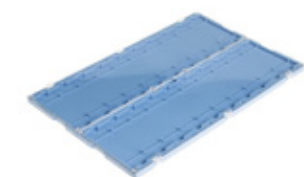


DESCRIPTION

Macrosette™ PROCESSING / EMBEDDING CASSETTES (WITH LID). Disposable plastic cassettes designed to hold larger tissue specimens during the embedding process, as well as in a storage cabinet.

CODE	PCS
M512	750

SLIDEFOLDER



DESCRIPTION

SlideFolder™. Base made of high-impact polystyrene. Hinged doors made of polycarbonate. Transparent and opaque doors option. Stackable. Resists temperatures between -80°C and +80°C. Base available in 6 colors

CODE	COLOR	DIMENSION	PCS/PACK
M570-20	Various	192 x 295 x 11 mm	10

BIOPSY FOAM PADS

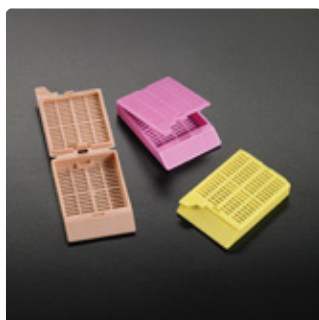


DESCRIPTION

BIOPSY FOAM PADS. Simport® biopsy foam pads are used to hold biopsies in place and prevent them from being lost during processing.

CODE	DIMENSION (MM)	PCS
M476-1	30.2x25.4x2	10000
M476-2	24.5x2.7	10000
M476-3	34.55x2	10000
M476-4	27.4x25.4x2	10000
M476-5	30x25.4x2	10000

TISSUE CASSETTES



DESCRIPTION

Uniset™ TISSUE PROCESSING / EMBEDDING CASSETTES. Molded from a special high density polymer, these cassettes keep specimens safely submerged in liquid and are totally resistant to the chemical action of histological solvents. The efficient flow-through slots maximize fluid exchange and ensure proper drainage. The one-piece integral lid eliminates the need for separate steel lids. The snap latch and hinge-lock design of the UNISET™ prevent early separation of base and lid and allows for one-hand operation. Lids can be opened and closed as often as necessary and they always relock securely without danger of specimen loss. Anterior writing area is at a 35° angle. Available in non-cytotoxic, non-metallic colors. Each case contains 3 dispenser boxes of 500 cassettes.

CODE	COLOR	PCS
M505-2	White	1500
M505-3	Pink	1500
M505-4	Green	1500
M505-5	Yellow	1500
M505-6	Blue	1500
M505-7	Peach	1500
M505-8	Tan	1500
M505-9	Gray	1500
M505-10	Lilac	1500
M505-11	Orange	1500
M505-12	Aqua	1500

STAINTRAY™ 10 SLIDES STAINING SYSTEM



DESCRIPTION

STAINTRAY™ 10 SLIDES STAINING SYSTEM Base with clear lid. Holds up to 10 slides - Ideal for hematology, cytology, and microbiology labs - Rails covered with a special 'tacky' polymer strip that holds slides in place, even if the tray is held at an angle - Raised rails facilitate easy retrieval of slides - 4 rubber feet ensure greater base stability.

CODE	NR. PLACES	COLOR	PCS
M918-1	10 SLIDES	Clear	1
M918-2	10 SLIDES	Black	1

STAINTRAY™ 20 SLIDE STAINING SYSTEM & LIDS



DESCRIPTION

STAINTRAY™ 20 SLIDES STAINING SYSTEM Base with clear lid. Holds up to 20 slides - Ideal for hematology, cytology, and microbiology labs - Rails covered with a special 'tacky' polymer strip that holds slides in place, even if the tray is held at an angle - Raised rails facilitate easy retrieval of slides - 4 rubber feet ensure greater base stability.

CODE	NR. PLACES	PCS
M920-1	20 SLIDES	1
M920-2	20 SLIDES	1

STAINTRAY™ 30 SLIDES STAINING SYSTEM



DESCRIPTION

STAINTRAY™ 30 SLIDES STAINING SYSTEM Base with clear lid. Holds up to 30 slides - Ideal for hematology, cytology, and microbiology labs - Rails covered with a special 'tacky' polymer strip that holds slides in place, even if the tray is held at an angle - Raised rails facilitate easy retrieval of slides - 4 rubber feet ensure greater base stability.

CODE	NR. PLACES	COLOR	PCS
M922-1	30 SLIDES	Clear	1
M922-2	30 SLIDES	Black	1

SEDE OPERATIVA

III Traversa Pisciarelli 18/A
80078 Pozzuoli (NA)

SEDE LEGALE

Viale Augusto 162
80125 Napoli (NA)

INFORMAZIONI GENERALI

microtech@microtech.eu

RICHIESTA QUOTAZIONI

offerte@microtech.eu

AMMINISTRAZIONE

amministrazione@microtech.eu

ORDINI E COMMERCIALE

commerciale@microtech.eu

PEC

microtech.srl@pec.it

Numero Verde | 800 894 119

disponibile su WhatsApp