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РАЗНООБРАЗНАЯ ПРОДУКЦИЯ



PAP - TEST CERVICAL SPATULA

Pap - test spatula, fit for the drawing in precocious diagnosis of uterus cancer.

Cod.	Mat.	Supplied	Length mm
5601/L	Wood	Non sterile	175
5601/SG/L	Wood	Sterile - Ind. Wrapped	175
5601/SG	High impact polystyrene	Sterile - Ind. Wrapped	175



CYTO - BRUSH

Sterile, disposable brush for endocervical cells collection, in Cytology and Microbiology. It allows the collection and laying on slides of a bigger quality of cells, preventing to damage their structure.

Cod.	Supplied	Length mm
5631	Non Sterile	210
5631/SG	Sterile - Ind. Wrapped	210



MAXI VAGINAL SWAB

Swab particularly suitable to cleaning, disinfection and solutions application in colposcopy. Cotton swab, plastic stick. Length 210 mm.

Cod.	Supplied
5622	Non Sterile - Bags 50 pcs
5622/SG	Sterile - Individually wrapped



STERILE VAGINAL SPECULUM WITH SIDE SCREW

Disposable vaginal speculum with side screw that allows a safe locking and a gradual regulation. Sterile, individually wrapped. Material: polystyrene.

Cod.	Description
5645/SG	Small
5646/SG	Medium
5647/SG	Large



STERILE VAGINAL SPECULUM WITH CENTRAL PIN

Sterile vaginal speculum with gradual regulation. Individually wrapped. Material: polystyrene.

Cod.	Description
5653/SG	Small
5651/SG	Medium
5652/SG	Large



CYTOLOGY SPRAY

To be used for the cytological and haematic fixing on the microscope slide. Quick-drying grants and ensures over time cells preservation.

Cod.	Vol. ml
5695	200



ULTRASOUND GEL

Ultrasound liquid gel “salt free” Eco-Gel is an excellent eco-conductor, fully water-soluble, hypoallergenic. Does not contain formaldehyde and its particular consistency allows probe movement, facilitating the work of the analyst.

Technical Data Sheet

Cod.	Volume
5500	260 g
5560	1000 g
5570	5000 g



ULTRASOUND PAPER

Thermal videoprinter paper, type II HD (High Density). Thermo sensible direct writing film by black/ white videoprinters, compatible Sony® UPP- 110 HD and Mitsubishi® K65HM. Available in rolls.

Cod.	Length mt	Ø mm
5590	20	110



ULTRASOUND PAPER

Thermal videoprinter paper, superior quality (prints are about 25% glossier than the HD media), type V HG (High Glossy). Thermo sensible direct writing film by black/ white videoprinters, compatible Sony® UPP- 110 HG and Mitsubishi®. Available in rolls.

Cod.	Length mt	Ø mm
5595	18	110



E.C.G. GEL

Electro conductive gel, suitable for Electrocardiogram (ECG) and Electromyography (EMG). Low electrical impedance, suitable for interpretive ECG and computerized analysis. Designed to retain moisture and prevent the drying out during the examination. Positively tested, according to ISO 10993 Norms, for sensitization, skin irritation and cytotoxicity.

Cod.	Volume
5450	260 g



SELF-ADHESIVE LABELS

Temperature range: -20°C + 80°C.

Cod.	Description	Dim. mm
1017	For test tubes	35x20
1117	For containers	40x30
1118	For sterile containers	40x30



SELF-ADHESIVE LABELS RESISTANT TO ACID AND SOLVENTS

Made in white polyster. Excellent resistance to humidity, high temperatures and UV Rays. Excellent chemical resistance (Ethanol, Acetone, Xylene, Methylene, etc.). Printable with transfer printers.

Technical Data Sheet

Cod.	Dim. mm
1190	25x50
1191	65x98



BIOHAZARD LABELS

Security self-adhesive labels with BIOHAZARD symbol for containers transporting dangerous biological material. Permanent glue. Writing surface with indelible pen/marker. Autoclaving resistant.

Cod.	Dim. mm	Supplied	FOR CONTAINERS
1150	85 x 33	4 labels for sheet	Up to 500 ml
1151	160 x 72	2 labels for sheet	Exceeding 500 ml



'SECURLABEL" LABELS

Anti-tampering security labels predisposed for the double signature affixing of the patient and operator (conform to the measure n.99/ cu dd. 30/10/2007-Official Journal n.236 dd 08/10/2008 and subsequent amendments). Suitable to be applied to smooth or frosted surfaces such as plastic, metal, glass, paper and paperboard. Permanent glue. At the label removal, on the surface appear 'triangles' that highlight the possible container tampering. Dim. 23x160 mm.

Cod.	Supplied
1180	4 labels for sheet - with alphabetically numbered (a-b-c-d)



DANGER INDICATOR TAPES

Adhesive tape rolls, particularly suitable for highlighting an eventual danger. Usable on every object made of plastic, glass, metal, Teflon® and paperboard. The general yellow danger pictogram is printed on the tape (conform to UNI 7545/1-10). A writing surface is present, to indicate the more appropriate type of danger/warning. Can be removed easily without leaving traces.

Cod.	Length mt	Width mm
5350	66	38



FELT TIP PENS WITH INDELIBLE INK

They allow a permanent writing both on plastic, glass, metal, paper/cardboard.

Cod.	Colour
14201	Black
14202	Red
14203	Blue



TONGUE DEPRESSORS

Ergonomic shape tongue depressor, suitable to inspect oropharyngeal cavity.

Cod.	Mat.	Dim. mm	Supplied
4002/L	Wood	150 x 17	Non sterile
4002/SG/CS/L	Wood	150 x 17	Sterile - Ind. Wrapped
4002/SG/CS	Polystyrene	160 x 20	Sterile - Ind. Wrapped



FORCEPS

Disposable forceps, with ergonomic and anti-skid grip. Spread 12 mm - Length 124 mm. Material: ABS.

Technical data sheet

Cod.	Supplied
5701	100 pcs/bag
5701/SG	Sterile - 100 pcs/bag
5701/SG/CS	Sterile - Ind. wrapped
5701/SG/CS/P	Sterile - Ind. Wrapped in peel pack



KRYO ICE

Instant ice commonly used in the Health Field for such cases that require an immediate cooling due to trauma or insect stings. Available in single-use instant reaction pack through pressure and in spray bottle.

Cod.	Description	Vol. ml	Dim. mm
1275	Bag in PE	-	140x180
1280	Non woven bag	-	140x180
1290	Spray bottle	400	-



HOT/COLD GEL

PE reusable pack containing gel capable to transfer or acquire heat. Usable in such situations where you require an immediate cooling or heating.

Cod.	Dim. mm
1295	140x240



HAND CLEANSING DISINFECTING GEL

Ready to use, without adding water, it does not require rinsing. The Hand cleansing and sanitizing Gel has a reduced risk of irritation. Product complies with the recommendations of the WHO Guidelines on hand hygiene in healthcare. Does not cause irritation or skin allergies. Leaves the hand soft, refreshed and hydrated. Does not contain dyes. • Contains 70% ethyl alcohol • Contains clinically tested emollient • Available in 3 fragrances: natural (/N), Citrus of Sicily (/C) and Lavender (/L).

Cod.	Description	Vol. ml
12406	Pocket bottle	100
12407	Dispenser bottle	500
12408	Dispenser bottle	1000
12409	Refill tank	5000

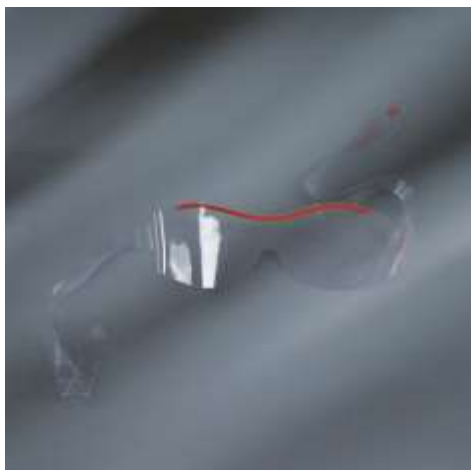


DISPOSABLE MEDICAL MASKS

Medical face mask of dimension 175 x 95 mm, with high elastic nylon earloop and nose clip fully enclosed and adjustable. 3-Layer, nonsterile. High density filter layer provides superior filtration. IIR type, conform to EN 14683 standard. BFE $\geq$ 98%.

Cod.	Description
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Cod.	Description
91106	Dispenser box 50 pieces



PROTECTIVE GLASSES

Biological risk protection glasses. Made in particularly flexible PVC. Ergonomic shape for a continuous use.

Cod.
10900



SAFETY SHIELDS

In transparent PMMA, available in two different thickness and dimensions. Extremely steady, they are supplied with anti-glide feet. Code 10905 is suitable to protect lab operators from dangerous chemical substance, aerosol and accidental sprinkling. Code 10909 has been particularly studied to assure an adequate shield when using beta-irradiant isotopes, including P32.

Cod.	Dim. mm	Thickness mm
10905	242x365	5
10909	305x480	9



NITRILE DISPOSABLE GLOVES

Disposable use gloves made of Butadiene Nitrate (Nitrile). Medical use, non sterile, powder-free. Ambidextrous, light-blue colour, finished with no tear border. Holes-free AQL equal to 1.5.

Technical data sheet

Cod.	Size
4601	Small
4611	Medium
4621	Large
4631	Extralarge



LATEX DISPOSABLE GLOVES

Non sterile examination gloves, in pure natural latex. Ambidextrous, white coloured, finished with no tear border. Holes - free AQL equal to 1,5.

Technical Data Sheet

Cod.	Size
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Cod.	Size
4201	Small
4211	Medium
4221	Large
4231	Extralarge



LATEX DISPOSABLE GLOVES POWDER-FREE

Disposable gloves for examination, non sterile, in latex of natural rubber, powder-free. Ambidextrous with tear-resistant cuffs, of natural colour. Micro-rough external surface suitable to increase the grip capacity. Holes-free AQL equal to 1.0.

Technical Data Sheet

Cod.	Size
4241	Small
4251	Medium
4261	Large
4271	Extralarge



SYNTHETIC DISPOSABLE GLOVES

Disposable gloves for products examination, in synthetic polymers, powder-free. Latexfree, they preserve from possible allergic reactions. In opaque light-blue colour, ambidextrous, with tear-resistant cuffs. High bio-compatibility and ergonomics that allow a prolonged use without weariness. Holes-free AQL equal to 1.0.

Technical data sheet

Cod.	Size
4701	Small
4711	Medium
4721	Large
4731	Extralarge



STERILE SURGICAL GLOVES

Surgical gloves, powder-free. High elasticity and resistance. Available in latex and synthetic polymers latex-free. Sterile, individually wrapped. Length 290 mm. AQL 0.65. Medical Device CE marked Class IIa.

Cod.	Mat.	Size
4110	Latex	6.5
4111	Latex	7
4112	Latex	7.5
4113	Latex	8
4114	Latex	8.5
4115	Polychloroprene	6.5
4116	Polychloroprene	7
4117	Polychloroprene	7.5

Cod.	Mat.	Size
4118	Polychloroprene	8
4119	Polychloroprene	8.5



INSULIN SYRINGES

Disposable insulin syringes with fixed needle, Zero Residue. They ensure a painless injection with a total dose of medication administration. Graduated, sterile, non-toxic, pyrogen free.

Technical Data Sheet

Cod.	Type	Vol. ml	Needle Dim. mm
1105	30Gx1/3"	0.5	Ø 0.30x8
1101	30Gx1/3"	1	Ø 0.30x8
1102	29Gx1/2"	1	Ø 0.33x12.7



SYRINGES WITH NEEDLE

Disposable syringes 3 pieces. Available a full range, with central Luer (CEN.) or eccentric Luer (ECC.), Tuberculin (TUB.), Insulin (INS.). Graduated, sterile, non-toxic, pyrogen free.

Technical Data Sheet

Cod.	Type	Vol. ml	Needle Dim. mm
1110	TUB. 26Gx1/2"	1	Ø 0.45x12.7
1113	TUB. 25Gx5/8"	1	Ø 0.50x16
1111	INS. 26Gx5/8"	1	Ø 0.50x16
1112	INS. 26Gx1/2"	1	Ø 0.45x12.7
1115/21	CEN. 21Gx1 1/2"	2.5/3	Ø 0.80x38
1115	CEN. 22Gx1 1/4"	2.5/3	Ø 0.70x32
1116/21	CEN. 21Gx1 1/2"	5	Ø 0.80x38
1116	CEN. 22Gx1 1/4"	5	Ø 0.70x32
1121	CEN. 21Gx1 1/2"	10	Ø 0.80x38
1122	ECC. 21Gx1 1/2"	10	Ø 0.80x38
1123	ECC. 20Gx1 1/2"	20	Ø 0.90x38
1123/21	ECC. 21Gx1 1/2"	20	Ø 0.80x38



SYRINGES WITHOUT NEEDLE

Disposable syringes 3 pieces. The Eccentric Luer cone (ECC.) facilitates the operator during sampling and the catheter cone (CAT.) allows probes attachment. Graduated, sterile, non-toxic, pyrogen free.

Technical Data Sheet

Cod.	Vol. ml	Luer cone
12001	1	CENTRAL
12003	3	CENTRAL
12005	5	CENTRAL

Cod.	Vol. ml	Luer cone
12010	10	CENTRAL
1210	10	ECCENTRIC
1220	20	ECCENTRIC
1270	30	ECCENTRIC
1260	60	ECCENTRIC
1245	60	CATHETER
1255	100	CATHETER



HYPODERMIC NEEDLES

The hypodermic needles, thanks to the siliconecoating and triple sharpening, in accordance with ISO 7864, guarantee an excellent level of penetration. The coloured barrel allows to identify the needle diameter and has correspondence as well to the related coloured box. Graduated, sterile, non-toxic, pyrogen free.

Technical Data Sheet

Cod.	Type	Dim. mm	Colour
3011	18G x 1 1/2"	Ø 1.2 x 38	Pink
3013	22G x 1 1/4"	Ø 0.70 x 32	Black
3014	23G x 1 1/4"	Ø 0.65 x 30	Blue
3015	25G x 5/8"	Ø 0.50 x 16	Orange
3016	29G x 1/2"	Ø 0.33 x 12.7	Red



LUER LOCK SYRINGES WITHOUT NEEDLE

Disposable syringes 3 pieces. They are suitable for special needs that require a secure grip and a high level of precision even in the presence of large amounts of liquid to be injected. The Luer Lock cone makes the connection with the needle and/or additional fitting indivisible, ensuring a tight seal. Graduated, sterile, non-toxic, pyrogen free.

Technical Data Sheet

Cod.	Vol. ml
1225	3
1226	5
1227	10
1228	20
1229	30
1235	60



HOLDER FOR VACUUM TUBES

Vacuum collection disposable holder, in polipropylene.

Cod.

31300



STERILE LUER ADAPTER

Luer adapter, sterile, disposable. Needle size 21 G, green colour.

Cod.

31200



BUTTERFLY NEEDLES

Scalp veins consist of an intravenous cannula, two fins, a tube equipped with a terminal fitting with unscrewable Luer/Lock cap suitable for intermittent intravenous therapies. Available as well with safety Device. Sterile, non-toxic, pyrogen free.

Technical Data Sheet

Cod.	Type	Dim. mm	Colour
3141	21G	Ø 0.80 x 19	Green
3143	23G	Ø 0.60 x 19	Blue
3151	21G Safety Device	Ø 0.80 x 19	Green

Cod.	Type	Dim. mm	Colour
3153	23G Safety Device	Ø 0.60 x 19	Blue



TOURNIQUET

Cod.	Type	Length mm
3530	Latex with rim	400
3540	Latex free, without rim	375
3550	Elastic material with instantaneous release	400



STERILE BLOOD LANCETS

Stainless steel, single use. Total length: 39 mm. Tip length: 2.9 mm.

Cod.	Supplied
5102	Ind. wrapped



STERILE BLOOD LANCETS FOR AUTOMATIC PENS TYPE

Ultra-thin lancets with needle Ø 23G and with a grinding that reduces the skin trauma. With plastic protection, to be used with the major part of pens available on the market.

Cod.

Supplied

5105

Sterile - bag 100 pcs



DISPOSABLE KIDNEY DISHES

Ideal for the collection of treatment material, to allow the washing of patient kept in bed and, however, for any operation requiring a disposable container. Material: thermoformed polystyrene.

Cod.

Vol. ml

Dim. mm

1831

750

250x135x35

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