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Продукция для патологической анатомии



SURGICAL SPECIMEN CONTAINERS WITH SCREW CAP

Graduated containers large mouth for storage and transport of histologic specimens, surgical pieces and biological samples. Manufactured in transparent polypropylene (PP), non-toxic. With yellow security leak-proof screw cap in HDPE. The bottom of the containers are knurled for a safe grip slip.

Cod.	Description	Vol. ml	Dim. mm
14120	Non sterile	20	Ø 35 X 40
14120/SG/CS	Sterile - Individually wrapped	20	Ø 35 X 40
14121	Non sterile	40	Ø 47 X 39
14121/SG/CS	Sterile - Individually wrapped	40	Ø 47 X 39

Cod.	Description	Vol. ml	Dim. mm
14122	Non sterile	60	Ø 47 X 58
14122/SG/CS	Sterile - Individually wrapped	60	Ø 47 X 58
14123	Non sterile	90	Ø 47 x 73
14123/SG/CS	Sterile - Individually wrapped	90	Ø 47 x 73
14124	Non sterile	120	Ø 55 x 77
14124/SG/CS	Sterile - Individually wrapped	120	Ø 55 x 77
14149	Non sterile	160	Ø 58 x 99
14149/SG/CS	Sterile - Individually wrapped	160	Ø 58 x 99
14151	Non sterile	250	Ø 95 x 56
14151/SG/CS	Sterile - Individually wrapped	250	Ø 95 x 56
14152	Non sterile	500	Ø 95 x 109
14152/SG/CS	Sterile - Individually wrapped	500	Ø 95 x 109
14153	Non sterile	1000	Ø 118 x 138
14153/SG/CS	Sterile - Individually wrapped	1000	Ø 118 x 138



BIOHAZARD SURGICAL SPECIMEN CONTAINERS WITH SCREW CAP

Graduated containers large mouth for storage and transport of histologic specimens, surgical pieces and biological samples. Manufactured in transparent polypropylene (PP), non-toxic. With yellow security leak-proof screw cap in HDPE. The bottom of the containers are knurled for a safe grip slip. With label BIOHAZARD symbol and field for specimen identification.

Cod.	Description	Vol. ml	Dim. mm
14122/B	Non sterile - Biohazard label	60	Ø 47 X 58

Cod.	Description	Vol. ml	Dim. mm
14123/B	Non sterile - Biohazard label	90	Ø 47 x 73
14124/B	Non sterile - Biohazard label	120	Ø 55 x 77
14149/B	Non sterile - Biohazard label	160	Ø 58 x 99
14151/B	Non sterile - Biohazard label	250	Ø 95 x 56
14152/B	Non sterile - Biohazard label	500	Ø 95 x 109
14153/B	Non sterile - Biohazard label	1000	Ø 118 x 138



SURGICAL SPECIMEN CONTAINERS WITH PRESSURE CAP

In transparent strong polypropylene (PP), with leakproof pressure lid, ideal for transport and storage of biological samples, histologic specimens and surgical pieces. Autoclavable. Also available with label BIOHAZARD symbol and field for specimen identification.

Cod.	Description	Vol. ml	Dim. mm
14142	Non sterile	500	Ø 120 x 80
14142/B	Non sterile - Biohazard label	500	Ø 120 x 80
14143	Non sterile	1000	Ø 120 x 115
14143/B	Non sterile - Biohazard label	1000	Ø 120 x 115
14144	Non sterile	1500	Ø 120 x 150
14144/B	Non sterile - Biohazard label	1500	Ø 120 x 150



SURGICAL SPECIMEN CONTAINERS WITH TAMPER-EVIDENT CAP

In transparent polypropylene (PP), suitable for transport and storage of biological samples, histologic specimens and surgical pieces. Leakproof pressure tear-seal cap. Starting from 2 litres capacity provided with handle. Autoclavable. Also available with label BIOHAZARD symbol and field for specimen identification.

Cod.	Description	Vol. ml	Dim. mm
14150	Non sterile	150	Ø 69 X 67
14170	Non sterile	1000	Ø 132.3 x 129.4
14160	Non sterile	500	Ø 117.8 x 79.15
14155	Non sterile	250	Ø 95 X 61.5
14175	Non sterile	2000	Ø 170x154
14180	Non sterile	3000	Ø 199x132.3
14185	Non sterile	5000	227 X 181.1
14150/B	Non sterile - Biohazard label	150	Ø 69 x 67
14170/B	Non sterile - Biohazard label	1000	Ø 132.3 x 129.4
14160/B	Non sterile - Biohazard label	500	Ø 117.8 x 79.15
14155/B	Non sterile - Biohazard label	250	Ø 95 x 61.5
14175/B	Non sterile - Biohazard label	2000	Ø 170 x 154
14180/B	Non sterile - Biohazard label	3000	Ø 199 x 132.3
14185/B	Non sterile - Biohazard label	5000	Ø 227 x 181.1



BIOPSY SPECIMEN CONTAINERS

Perfectly transparent containers in polystyrene (PS), with pressure cap in neutral polyethylene. Suitable to contain surgical/histological specimens.

Cod.	Description	Vol. ml	Dim. mm
14131	Non sterile	30	Ø 34 x 41
14132	Non sterile	50	Ø 39 x 52
14134	Non sterile	100	Ø 51 x 60
14136	Non sterile	150	Ø 65 x 50
14138	Non sterile	200	Ø 65 x 67
14140	Non sterile	250	Ø 65 x 85



BIG SURGICAL SPECIMENS CONTAINERS

Made in polypropylene (PP), rectangular shape with snap-on lid, to store big histological/surgical specimens. Supplied with handles, except for item 14192. Autoclavable.

Technical data sheet

Cod.	Vol. ml	Dim. mm	Colour	H. mm
14192	2500	199.7 x 140.2	Neutral	132.3
14190	5500	265 x 190	White	142.8

Cod.	Vol. ml	Dim. mm	Colour	H. mm
14195	11000	277 x 242	White	223.5



EMBEDDING CASSETTES SQUARE GRID

Square grid, in acetal resin (POM), with lid provided with two safety locking points, removable. Writing surface. They resist to decalcifying solutions, to solvents and ultrasounds techniques. Compatible with most of automatic autoloader printers (Leica IP C ecc.). Dimensions 40 x 27.5 x 7 mm. Printing front side at 45°.

Technical data sheet

Cod.	Colour
14005	White
14006	Yellow
14007	Green
14008	Pink
14009	Light blue

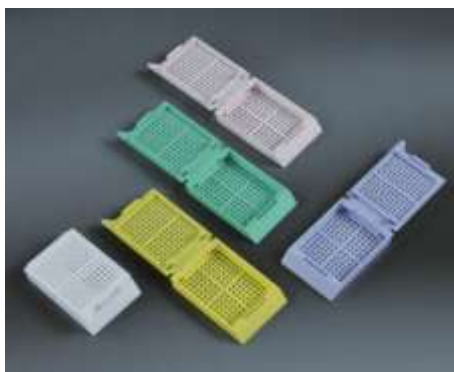


EMBEDDING CASSETTES RECTANGULAR GRID

Rectangular grid, in acetal resin (POM), with lid provided with two safety locking points, removable. Writing surface. They resist to decalcifying solutions, to solvents and ultrasounds techniques.

Compatible with most of automatic autoloader printers (Leica IP C ecc.). Dimensions 40 x 28 x 6 mm. Printing front side at 45°.

Cod.	Colour
14205	White
14206	Yellow
14207	Green
14208	Pink
14209	Light blue



BIOPSY CASSETTES

Embedding cassettes for biopsies with small holes suitable to contain very small specimens, in acetal resin (POM). Lid provided with triple closure system, removable. Writing surface. They resist to decalcifying solutions, to solvents and ultrasounds techniques. Compatible with most of automatic printers (Vogel, Olympus, Leica and similar). Dimensions 40 x 28 x 6 mm. Printing front side at 45°.

Technical data sheet

Cod.	Colour
14105	White
14106	Yellow
14107	Green
14108	Pink
14109	Light blue



MEGA EMBEDDING CASSETTES

Mega embedding cassettes rectangular grid suitable to contain large dimension samples (eyes, teeth, bones, etc.), in acetal resin (POM). Lid provided with triple closure system, removable. Writing surface. They resist to decalcifying solutions, to solvents and ultrasounds techniques. Dimensions 40 x 27.5 x 13 mm. Printing front side at 20°. Strip holes dimensions 1 x 4.5 mm.

Technical data sheet

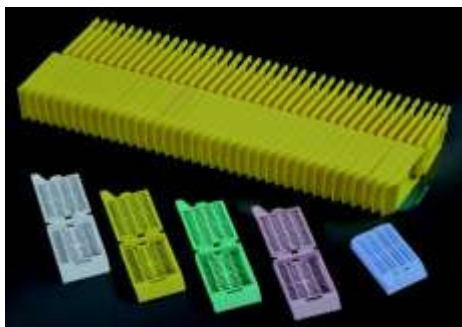
Cod.	Colour
14125	White
14126	Yellow
14127	Green
14128	Pink
14129	Light blue



SUPER MEGA CASSETTE

Super Mega embedding cassettes rectangular grid suitable for brain embedding, in acetal resin (POM). Lid provided with quadruple safety closure system, removable. Writing surface. They resist to decalcifying solutions, to solvents and ultrasounds techniques. Dimensions 74 x 52 x 18 mm. Printing front side at 15°. Strip holes dimensions 1 x 6 mm.

Cod.	Colour
14135	White



STACKABLE EMBEDDING CASSETTES

Rectangular grid, in acetal resin (POM), with lid provided with two safety locking points, removable. Writing surface. They resist to decalcifying solutions, to solvents and ultrasounds techniques. Prestacked cassettes in 40-piece rows held by an easy-to- remove tape to simplify insertion for an easy printer loading. Compatible with most of automatic printers (Leica IP-C, Printer Dualvision). Dimensions 40 x 28 x 6 mm. Printing front side at 45°.

Cod.	Colour
14245	White
14246	Yellow
14247	Green
14248	Pink
14249	Light blue



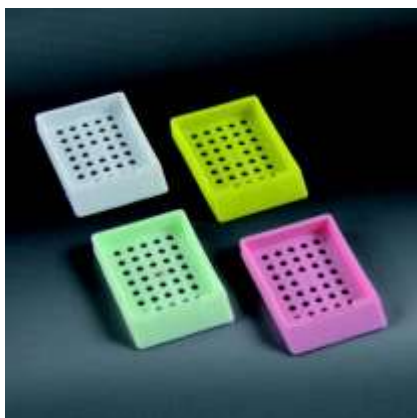
COMPARTMENTS EMBEDDING CASSETTES

Rectangular grid, embedding cassettes, with 4 compartments that allow 4 tissue samples treatment simultaneously. They are made in acetal resin (POM), with removable lid and writing surface. They resist to decalcifying solutions, to solvents and ultrasounds

techniques. Compatible with most of automatic printers
Dimensions 40 x 28 x 6 mm. Printing front side at 45°.

Technical data sheet

Cod.	Colour
14265	White
14266	Yellow
14267	Green
14268	Pink
14269	Light blue



EMBEDDING CASSETTES WITHOUT LID

With 34 round holes, in acetal resin (POM), without lid, with writing surface. They resist to decalcifying solutions, to solvents and ultrasounds techniques. Compatible with most of automatic printers. Dimensions 40 x 28 x 6 mm. Printing front side at 45°. Round holes dimensions Ø 2 mm.

Cod.	Colour
14215	White
14216	Yellow
14217	Green
14218	Pink



LID FOR EMBEDDING CASSETTES

Stainless steel lid for standard embedding cassettes. Lid with a special hinge that allows repeated closing and opening of the lid without any danger of damage or loss of the sample. Suitable to use with cod. 14215, 14216, 14217 and 14218.

Cod.	Dim. mm
14220	28 x 40



EMBEDDING RINGS

In ABS, very resistant to heat and strong pressure. They can be set up on every kind of microtome thanks to the possibility to obtain uniform paraffin blocks. Available in different colours, for simple identification and classification. Dim. 28 x 41 x 11 mm.

Technical data sheet

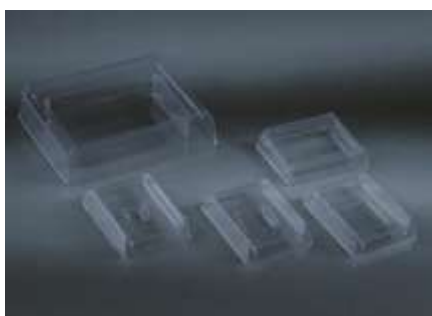
Cod.	Colour
14115	White
14116	Yellow
14117	Green
14118	Pink
14119	Light blue



STEEL BASE MOULD

In stainless steel, with polish surface to facilitate the detachment of paraffin-wax inclusions. The flat, metal bottom allows maximum heat/ cold exchange to enhance embedding and releasing the paraffin block. The Device can be reused and in autoclave sterilized after appropriate cleaning with xylene.

Cod.	Well mm
14301	7x7x6
14302	15x15x6
14303	24x24x6
14304	30x24x6
14305	37x24x6
14306	37 x 24 x 11 (Mega)
14307	66 x 46 x 15 (Super Mega)



DISPOSABLE BASE MOULD

In transparent PVC. The moulds allow a correct centring of the sample in the paraffin block.

Technical data sheet

Cod.	Well mm
14401	7x7x6
14402	15x15x6

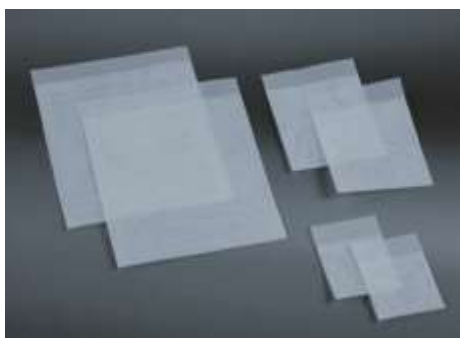
Cod.	Well mm
14403	24x24x6
14404	30x24x6
14405	37x24x6
14406	37 x 24 x 11 (Mega)
14407	66 x 46 x 15 (Super Mega)



PROTECTIVE BIOPSY PADS

In polyester foam. With controlled porosity for embedding cassettes. Biopsy pads prevent biopsies from being lost during processing and allow solvents flowing. Resistant to solvents used for processing.

Cod.	Dim. mm	Thickness mm
14100	26 x 30 ± 2	3



BIOPSY BAGS FOR HISTOLOGICAL PROCESSING

Resistant to almost all solvents, avoid the risk of cross contamination or the loss of any small particular. They allow changes of various solutions during the processing, thanks to the high porosity. Material: multifilament polyester.

Technical Data Sheet

Cod.	Dim. mm
14501	30x40

Cod.	Dim. mm
14502	45x60
14503	75x95



HISTOLOGICAL MARKERS

Markers that use an ultrapermanent ink resistant to water, alcohol, formalin, xilene and other solvents used in histology. Perfect for embedding cassettes writing.

Cod.	Colour
14605	Black



BLOCK AND SLIDE STORAGE BOX

In expanded polystyrene blue colour, with lid. Can contain up to 450 blocks or up to 1500 slides.

Cod.	Dim. mm
14560	450 x225 X 65



PLASTI-BLOK STORAGE SYSTEM

Storage system for paraffin embedding samples, in polystyrene (PS), composed by 4 modules of 2 trays each, total 8 trays. Each tray is equipped by 7 compartments for a total capacity of 2,000/2,500 cassettes or 1,500 embedding rings (the data are variable according to the paraffin thickness). Dim. 240 x 300 x 400 mm.

Cod.

14685



METAL-BLOK STORAGE SYSTEM

Modular system with 14 trays, suitable for the storage of approx. 1,200 embedding cassettes or of approx. 900 embedding rings with a minimal space. Structure and drawers in metal. It is possible to stack multiple modules vertically (up to 10). It can also be added to the METALSLIDE modular system (code 13150). Available, separately, the lid and the base for the storage modular system.

Cod.

Description

14680

-

Cod.	Description
14681	Lid for Metal-Blok
14682	Base for Metal-Blok



PARAFFIN

Tissue embedding media, a mixture of highly purified paraffin containing plastic polymers that provide support for both hard and soft samples. PARAPLAST® NORMAL: for routine use. DMSO free. Melting point 56°C. For 4-micron cuts. PARAPLAST® PLUS: for quick tissue penetration. Melting point 56/57° C. It contains DMSO. For 2 micron cuts. PARAPLAST® X-TRA: particularly delicate on tissues in process. DMSO free. Melting point 52/54° C. For 1 micron cuts.

Cod.	Description
14309	PARAPLAST®-NORMAL
14310	PARAPLAST® PLUS
14312	PARAPLAST® X-TRA



HISTOLOGY SPRAY

Instant freezing spray for histology. The spray allows the freezing of specimen that have to be cut to cryostat and quickly cools embedded samples before microtome cut.

Cod.	Vol. ml
14300	200

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