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Приборная продукция



HITACHI® SAMPLE CUPS

Sample cups designed to be used with Hitachi 704/705, 717/914, 747, 902, 911/912, 917 chemistry analyzers and similar. They are compatible with Carolina Liquid Chemistries™ Biolis 24i, Olympus® AU480E, Roche® Cobas Integra® / Elecsys® 1010 and 2010, Stanbio Laboratory® Sirrus, Ilab 600 - 650, Tosoh® AIA-600 and similar. They have excellent optical properties. Material: polystyrene

Cod.	Vol. ml	Dim. mm
5901	3	Ø 17x38



PAEDIATRIC SAMPLE CUPS FOR HITACHI®

Paediatric sample cups to be used also on Cobas Integra®, Elecsys® and Core® instruments. Material: polystyrene

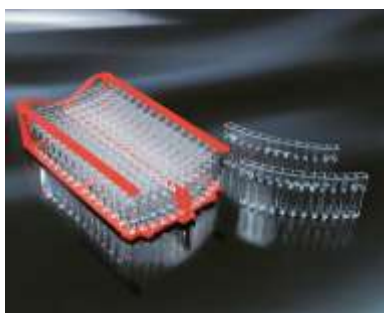
Cod.	Vol. ml	Dim. mm
5903	0.5	Ø 17x37



HITACHI® CUVETTES

Cuvettes segments suitable for the Hitachi® 902, 911/912, 717/914 and 704/705 analyzers and other compatible brand. Precision molded of virgin clear PMMA or Bionex with excellent optical properties.

Cod.	Description	Mat.	Dim. mm
5710	8 cuvettes rack for HITACHI 902	BIONEX	112 x 44.1 x 46
5720	20 cuvettes for HITACHI 911/912	BIONEX	167 x 47 x 40.4
5730	20 cuvettes for HITACHI 717/914	PMMA	165 x 48 x 41



CUVETTES SEGMENTS FOR COBAS MIRA®

Cuvettes segments suitable for the Hitachi® 902, 911/912, 717/914 and 704/705 analyzers and other compatible brand. Precision molded of virgin clear PMMA or Bionex with excellent optical properties.

Cod.	Description	Mat.	Dim. mm
5710	8 cuvettes rack for HITACHI 902	BIONEX	112 x 44.1 x 46
5720	20 cuvettes for HITACHI 911/912	BIONEX	167 x 47 x 40.4
5730	20 cuvettes for HITACHI 717/914	PMMA	165 x 48 x 41



0.75 ML MICRO TEST TUBES FOR COBAS-BIO® AND COBAS MIRA®

In high density polyethylene, with cap. Available in four colours. To be used in centrifuge at max RCF 25,000 g. Dim. Ø 7.65 x 35.50 mm.

Cod.	Colour
5003	Neutral
5003/B	Blue
5003/G	Yellow
5003/R	Pink



CIBA CORNING® EXPRESS 550® AND PLUS® CUVETTES

Multi-cuvette segments (5 places) designed to use on Ciba Corning® (Bayer®) Express® 550 and Express® Plus, supplied in cartridge of 13 segments, package of 100 cartridges. Each package contains 24 recovery bags which, suitably installed on the instrument, allows the collection of used cuvettes without the user will come into contact. Material: PMMA

Cod.	Dim. mm
5630	30.5 x 14 x 20.5



EXPRESS 550® AND PLUS® SAMPLE CUPS

For paediatric use. Material: polystyrene

Cod.	Vol. ml	Dim. mm
5640	1	Ø 12.5 x 19.1
5650	0.8	Ø 12.5 x 19.1



ABBOTT® ARCHITECT® SAMPLE CUPS

Material: polystyrene.

Cod.	Dim. mm
5840	Ø 19.80x49



ABBOTT® AXSYM® SAMPLE CUPS

Sample cups designed to use with immunochemical automated analyzers Abbot® AxSYM®. Compatible with Abbot® Architect®, Sigma® Amax 190 and similar. Material: polystyrene.

Cod.	Dim. mm
5860	Ø 17.50x53



MULTICELL CUVETTE FOR KONELAB® 20 / 20XT / PRIME 30 / PRIME 60

In PMMA with high optical transparency. Rack of 30 multicuvettes (12 reaction measurement cell in a row for each multicuvettes). Pack of 30 racks.

Cod.	Multicuvette Dim. mm	Cell Dim. mm
18600	57.5 x 18 x 8.5	3.59 x 7.10 x h. 15.6



MULTI-PURPOSE SAMPLE CUPS

Multi-purpose sample cups designed to be used on the most popular automated analyzers. They have excellent optical properties. Material: polystyrene.

Cod.	Vol. ml	Dim. mm	Compatibility
1022	1.5	Ø 13.80x22.60	Technicon®, Beckman®, Konelab®, BioSystems® A15, BioMerieux® (AG-2 and ASCA), MLA® 1600C and similar.
5830	1.5	Ø 13.90x24.70	Technicon® (Chem-I and RA 1000), Konelab® and similar.
1023	4	Ø 17.26x37.90	Technicon® Konelab®, Roche® Cedex®, Sysmex® CA 540 and similar.



GEMSAEC® SAMPLE CUPS

Sample cups designed for automated analyzers Genseac®, Technicon®, Beckman® Access®, Siemens® Immulite 1000, Alpha Wassermann® Gemstar®, Bio-Chem® Labs ATEC ISE+, DPC® Immulite®, IL - Instrumentation Laboratory® ACL® and similar. They have excellent optical properties. Material: polystyrene

Cod.	Vol. ml	Dim. mm
1024	0.5	Ø 13.55x24.50



CENTRIFICHEM® SAMPLE CUPS

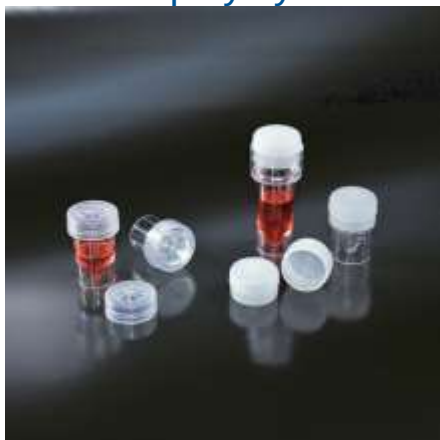
Multi-purpose sample cups with excellent optical properties.
Material: polystyrene.

Cod.	Vol. ml	Dim. mm	Compatibility
1024/V	0.25	Ø 14x16	CentrifiChem®, Beckman® Synchron® and similar.
1022/V	2	Ø 16x24	Beckman® Access®, Hyland Laser Beam Analyzer, IL - Instrumentation Laboratory® ACL®, Olympus® AU400 / AU600 / AU640 / AU2700 / AU5400, Sysmex® CA 540 and similar.



KODAK® SAMPLE CUPS

Multi-purpose sample cups with excellent optical properties.
Material: polystyrene.



COVERS FOR SAMPLE CUPS

Multi-purpose sample cups with excellent optical properties.
Material: polystyrene.



OLYMPUS® AU400/AU640 SAMPLE CUPS

Material: polystyrene

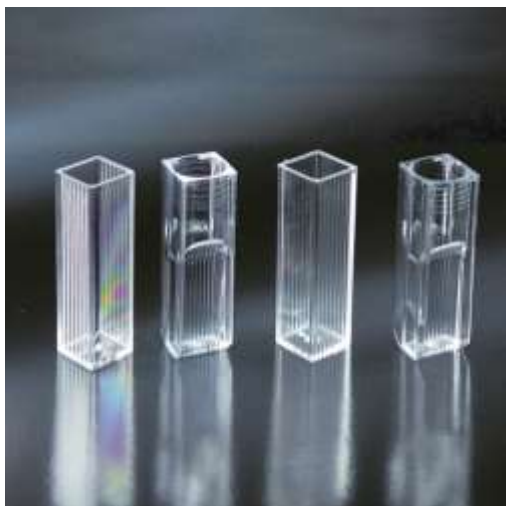
Cod.	Vol. ml	Dim. mm
5907	4.5	Ø 13.7 x 49



GILFORD® SAMPLE CUPS

Sample cups designed to use with analyzer systems Gilford®, Schiaparelli® ACE®, Alpha Wassermann® Ace®/Alera® and similar. Material: polypropylene.

Cod.	Vol. ml	Dim. mm
1526	0.5	Ø 9.65 x 22.65



CUVETTES FOR SPECTROPHOTOMETER

Macro and semi-micro disposable cuvettes for spectrophotometry, 2 optical faces, optical path 10 mm. In optical PS, they assure an optimum transparency range from 340 to 800 nm and, in PMMA UV grade, from 280 to 800 nm. Absorbance variations are within a range of 1%, extremely important condition for serial tests. Packed in styrofoam boxes of 100 pieces with lid, dust proof.

Cod.	Mat.	Type	Vol. ml	Dim. mm
1015	PS	MACRO	2.0 - 4.0	10 x 10 x 45
1016	PS	SEMI-MICRO	0.5 - 2.0	10 x 4 x 45
1045	PMMA	MACRO	2.0 - 4.0	10 x 10 x 45
1046	PMMA	SEMI-MICRO	0.5 - 2.0	10 x 4 x 45



CAP FOR CUVETTES

Push-in stoppers for closing cuvettes, with square opening (10 x 10 mm). Material: polyethylene.

Cod.	Dim. mm
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Cod.	Dim. mm
5015	10x10



CUVETTES HOLDER

It can accomodate 12 cuvettes dim. 10 x 10 mm. Ideal for preparation work or for storage and protection of cuvettes. Material: polyethylene.

Cod.	Dim. mm
10415	170 x 50 x 15



SIGMA® AMELUNG® KC1 DELTA™ COAGULATION ANALYZER CUVETTES

Cuvettes macro type designed to use with coagulation analyzers Sigma® Amelung® KC1 Delta™, KC4A Macro and similar. Dim.: Ø 18.65/11.25 x 22.8 mm. Material: polystyrene

Cod.	Description	Vol. ml
5941	Without mixers	1.0
5941/S	With mixers	1.0



SIGMA® AMELUNG® KC4 DELTA™ COAGULATION ANALYZER CUVETTES

Cuvettes macro type designed to use with coagulation analyzers



CUVETTES FOR FIBRINTIMER® COAGULATION ANALYZER

Cuvettes macro type designed to use with coagulation analyzers



CUVETTES FOR ACCU COADATA® COAGULATION ANALYZER

Cuvettes macro type designed to use with coagulation analyzers



CUVETTES FOR SEAC CLOT® S2 COAGULOMETER

Cuvettes macro type designed to use with coagulation analyzers



CUVETTES FOR OPTION®, BEHNK® THROMBOTIMER® COAGULATION ANALYZERS

Cuvettes macro type designed to use with coagulation analyzers



CUVETTES FOR COAGULOMETER TECO®, DIAMED®, DIALAB®

Cuvettes macro type designed to use with coagulation analyzers



REACTION TUBES FOR SYSMEX® CA® SERIES ANALYZERS

Cuvettes macro type designed to use with coagulation analyzers



STAGO® START® COAGULATION ANALYZER SAMPLE CUPS

Material: polystyrene.

Cod.	Dim. mm
5880	65.5 x 15.8 x 30



CELL COUNTERS CUPS

Cups for the counting of blood corpuscles.

Cod.	Type	Dim. mm
1250/T	COULTER® - Trinity Biotech® Coag-A-Mate XM	Ø 31 x 55
1021	TOA® - SYSMEX® - ABBOTT® CELL-DYN®	Ø 30x70
1521	ROYCO® - HYCEL® / SEAC®	Ø 30x60



SCINTILLATION VIALS

Vials for liquid scintillation counting, with screw cap. Vials have standard dimensions for a complete compatibility with common liquid scintillation counter machines. Made in translucent high density polyethylene (HDPE), suitable for radioactive samples and cocktails.

Cod.	Vol. ml	Dim. mm
1221	20	Ø 27x61
1222/RO	4	Ø 13x54



5 ML FALSE BOTTOM TUBES

In polypropylene. Conical false bottom especially suitable for small volumes and platform compatibility. Compatible with Hitachi®, Olympus®, Ortho®, Kodak®, Beckman®, IA®, Tosoh®, Vitros®, Corning® analyzers and more. Screw caps sold separately. Ø 16 x 97 mm. Autoclavable.

Cod.	Description
10200	False bottom tubes
10300	Screw cap



NESTING SAMPLE CUP

The nesting sample cups are used when there is a small volume of sample in order to allow tube rising and to permit the easy aspiration by the instrument's needle. To use, simply transfer the sample from the original collection tube into the nesting cup. Then, place the nesting cup inside the original collection tube. Ideal for use on directtube sampling machines as Dade Dimension®, Hitachi® 747, Kodak Ektachem® 700 Series and similar. Material: polystyrene.

Cod.	Vol. ml	Dim. mm	For test tubes Ø mm
5420	1	Ø 13x30	13
5430	2	Ø 16x30	16

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