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<https://kartell.nt-rt.ru> || kea@nt-rt.ru

ЧАШКИ И КЮВЕТЫ



КЮВЕТЫ ДЛЯ СПЕКТРОФОТОМЕТРИИ В ВИДИМОМ СПЕКТРЕ DESCRIPTION

Dim. Ext. mm: 12x12x45

Cuvettes for spectrophotometry application in the visible spectrum. Clear and sharp optical path with indication of the optical path direction. They are made of optical PS and UV grade PMMA and are equipped with optically machined walls (optical faces) to ensure optimal transparency along the spectral field from 340 to 800 nm (optical PS) and from 280 to 800 nm (UV grade PMMA). Available in the macro version (4.5 ml), low-form semi-micro (1.5 ml), high-form semi-micro (2.5 ml), with 2 or 4 optical faces. The two optical face version has grooves on the two walls not optically machined to provide a better grip and to prevent positioning errors. They are compatible with most of the spectrophotometers and photometers on the market. The production technology and quality control determine reproducibility of the cuvettes. The absorption changes are kept within the $\pm 1\%$ interval, an extremely important condition especially for analyses in series. The cuvette code 1961, with 4 optical faces and usable in the UV field, can be used for spectrofluorimetry techniques. It is recommended for most of the common biological and biotechnological applications. They are packaged in a practical dust-proof support-container made of PS foam containing 100 cuvettes.

PACKING:

- From Art. 1937 to Art. 1961: 10 boxes of 100 cuvettes each (tot. 1000 cuvettes) with Kartell brand.
- From Art. 81937 to Art. 81961: 60 boxes of 100 cuvettes each (tot. 6000 cuvettes) without Kartell brand.

MATERIAL
OPTICAL PS



Art.	Type	Cap. ml	Path length	Window	Imboccatura
1937	Macro	4,5	10		
1940	Semi-micro	2,5	10	4x22	
1938	Semi-micro	1,5	10	4x31	
1960	4 clear faces	4,5	10		



КУБЕТЫ УФ-ДИАПАЗОНА

DESCRIPTION

Dim. Ext. mm: 12x12x45

Cuvettes for spectrophotometry application in the visible spectrum. Clear and sharp optical path with indication of the optical path direction. They are made of optical PS and UV grade PMMA and are equipped with optically machined walls (optical faces) to ensure optimal transparency along the spectral field from 340 to 800 nm (optical PS) and from 280 to 800 nm (UV grade PMMA). Available in the macro version (4.5 ml), low-form semi-micro (1.5 ml), high-form semi-micro (2.5 ml), with 2 or 4 optical faces. The two optical face version has grooves on the two walls not optically machined to provide a better grip and to prevent positioning errors. They are compatible with most of the spectrophotometers and photometers on the market. The production technology and quality control determine reproducibility of the cuvettes. The absorption changes are kept within the $\pm 1\%$ interval, an extremely important condition especially for analyses in series. The cuvette code 1961, with 4 optical faces and usable in the UV field, can be used for spectrofluorimetry techniques. It is recommended for most of the common biological and biotechnological applications. They are packaged in a practical dust-proof support-container made of PE foam containing 100 cuvettes.

PACKING:

- From Art. 1937 to Art. 1961: 10 boxes of 100 cuvettes each (tot. 1000 cuvettes) with Kartell brand.

- From Art. 81937 to Art. 81961: 60 boxes of 100 cuvettes each (tot. 6000 cuvettes) without Kartell brand.

MATERIAL

UV GRADE PMMA
CERTIFICATION



Art.	Type	Cap. ml	Path length	Window	Imboccatura
1939	Macro	4,5	10		
1941	Semi-micro	2,5	10	4x22	
1948	Semi-micro	1,5	10	4x31	
1961	4 clear faces	4,5	10		



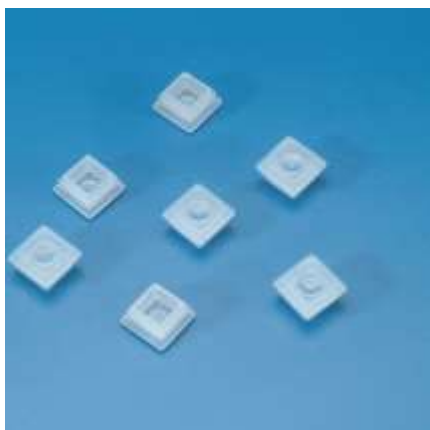
ОДНОРАЗОВАЯ МЕШАЛКА ДЛЯ КЮВЕТОВ

DESCRIPTION

MATERIAL

PS

Art.	Length mm	Ø mm
939	90	3



КОЛПАЧОК ДЛЯ КЮВЕТОВ



ДЕРЖАТЕЛЬ ДЛЯ КЮБЕТ

DESCRIPTION

Can accommodate 12x12 mm cuvettes (ext dim) vertically in firm recesses for preparation work, or 12x10 mm cuvettes horizontally for storage and protection. In storage mode the racks are stackable.

MATERIAL

PE

Art.	Places	Cuvettes mm	Dim. mm
260	12	12x12	170x50x15h



МНОГОСЕКЦИОННЫЕ КЮБЕТЫ COBAS MIRA®

DESCRIPTION

12-position polymethyl methacrylate (PMMA) multiple cuvette segments for the Cobas Mira® analyzer. A high-tech production process and stringent quality control guarantee high reproducibility. Available in racks of 15 cuvette segments for devices with continuous throughput or in single segments.

MATERIAL

PMMA

CERTIFICATION



Art.	12 cuvettes segment
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Art.	12 cuvettes segment
1500	Rack 15 pcs
1501	Single



МИКРОПРОБИРКИ С КРЫШКАМИ ДЛЯ COBAS-BIO® И COBAS MIRA®

DESCRIPTION

Micro test tubes with caps made of HDPE for Cobas Bio® and Cobas Mira® automatic analyzers.

Available in four different colours:

- Neutral (2940-00)
- Blue (2940-04)
- Yellow (2940-06)
- Orange (2940-13)

MATERIAL

PE

CERTIFICATION



Art.	Ø mm	h mm	Cap. ml
2940	7,65	35,5	0,70



ЧАШКА ДЛЯ СЧЕТЧИКА КЛЕТОК COULTER®

DESCRIPTION

Disposable PS beakers for Toa® and Royco-Hycel® cell counters

MATERIAL

PS, CAP IN PE

CERTIFICATION



Art.	Ø mm	h mm
936	30	56



СЦИНТИЛЛЯЦИОННЫЕ ФЛАКОНЫ

DESCRIPTION

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

PE

CERTIFICATION

Art.		Ø mm	Without cap mm	With cap mm	ml
933	Macro	26,5	57,50	60,10	20
934	Mini	13,71	52,50	53,60	4

**BOEHRINGER ES 300®, ES 600® ЧАШКА ДЛЯ ПРОБ****DESCRIPTION**

PS sample cup for the Boehringer ES 300® and ES 600® Enzymun-Test System

MATERIAL

PS

CERTIFICATION

Art.	Cap. ml	Ø mm	h mm
2602	2,5 approx.	11	40



TECHNICON®, BECKMAN®, KONELAB® ЧАШКА ДЛЯ ПРОБ

DESCRIPTION

PS sample cup for Technicon®, Beckman® and Konelab® analyzers.

On some models an optional push-in stopper (art. 2514) is available.

MATERIAL

PS

CERTIFICATION



Art.	Type	Cap. ml	Ø mm	h mm
2501	T B K	1,5	13,8	22,6
2502	T K	2,0	13,7	24,9
2503	T K	1,5	13,9	24,7
2508	T K	4,0	17,26	37,9



CENTRIFICHEM®, TECHNICON®, ЧАШКА ДЛЯ ПРОБЫ BECKMAN®



ПРОБКИ ЧАШЕК ДЛЯ ОБРАЗЦОВ



КЮВЕТА ДЛЯ OLLI®



КЮБЕТЫ ДЛЯ FIBRINTIMER®

DESCRIPTION

Cuvettes for Fibrintimer® supplied with 500 metallic mixers.

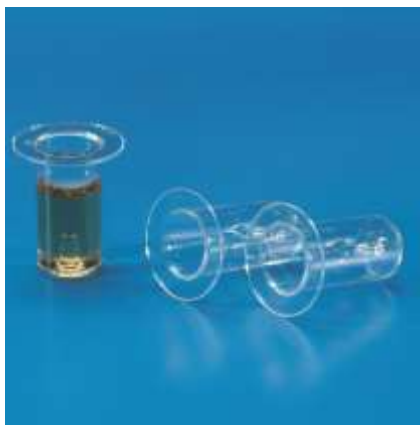
MATERIAL

PS

CERTIFICATION



Art.	Cap. ml	Pkg. pcs.	Ø mm	h mm
2630	1,3	500	11,9	34,5



КЮБЕТЫ ДЛЯ AMELUNG®

DESCRIPTION

Cuvettes for Amelung®, determination of coagulation time.

Art. 2631 is supplied with 1.000 metallic mixer.

Art. 82631 WITHOUT metallic mixers.

MATERIAL

PS

CERTIFICATION



Art.	Cap. ml	Pkg. pcs.	Ø mm	h mm
2631	1	1000	18,65 / 11,25	22,8
82631	1	1000	18,65 / 11,25	22,8

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