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ОДНОРАЗОВЫЕ ПРОБИРКИ



ЦЕНТРИФУЖНЫЕ МИКРОПРОБИРКИ

DESCRIPTION

MICRO TEST TUBES - PP ART. 298

High transparency PP tube for easy sample checking. Flat cap with large frosted writing surface. Liquid tight for centrifugation up to RCF 21.000 x g. Large opening tab featuring rounded surfaces for smoother open/close routine and cap top with 3mm pierceable area. Autoclavable at 121°C for 20 minutes with open cap.

Available in: neutral (00), blue (04), yellow (06), pink (13) and green (12).

MICRO TEST TUBES - PP and PE

ARTT. 297/1298/1299

Made of clear PP/PE they are ideal for sample analysis. It can be used for sample shipping as well. The tubes can withstand a centrifuge force of up to RCF 11.000 x g. Art. 297 and 1298 autoclavable at 121°C for 20 minutes with open cap.

MATERIAL

PP AND PE

CERTIFICATION



Art.		ml	Type	Mat.	RCF X g
297	No cap	1,5	Eppendorf®	PP	11.000
298	With cap	1,5	Eppendorf®	PP	21.100
1298	With cap	0,5	Eppendorf® / Vitraton Akes®	PP	11.000
1299	With cap	0,5	Beckman®	PE	11.000



ЦЕНТРИФУЖНЫЕ МИКРОПРОБИРКИ

DESCRIPTION

Ideal for samples analysis. Depending on centrifuge being used, these tubes can withstand a centrifugal force of up to RCF 11.000. Flat cap with writing area. Art. 279 available in: neutral (00), blue (04), yellow (06), pink (13) and green (12).

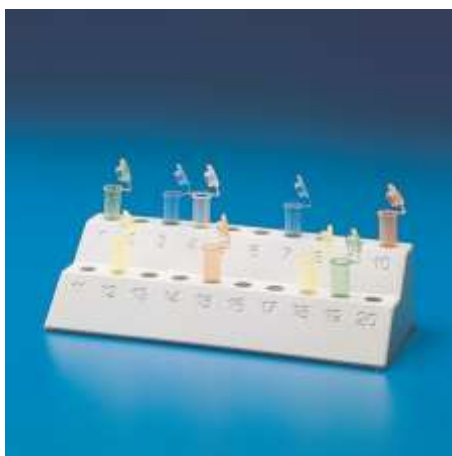
MATERIAL

PP

CERTIFICATION



Art.		ml	Type	Mat.	RCF X g
279	Graduated with cap	1,5	Eppendorf®	PP	11.000



СТОЙКИ ДЛЯ МИКРОПРОБИРОК

DESCRIPTION

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

MATERIAL

PP

Art.	Test tubes	Color	Places	Dim. mm	h mm
296	298 / 297	White	20	90x210	49
295	Pack of 6 linking clips				



ЦИЛИНДРИЧЕСКИЕ ПРОБИРКИ

DESCRIPTION

Tight screw cap Taking into consideration the different applications, they are available sterile single packed, sterile multiple packed and not sterile.

MATERIAL

PS

CERTIFICATION



Art.	Cap. ml	Ø mm	h mm	Confezionamento	Desc.
88200	10	16	100	Bulk	
88201	10	16	100	Sterile	
88202	10	16	100	Indiv. Sterile	
88205	15	16	120	Bulk	
88207	15	16	120	Indiv. Sterile	
88210	20	16	150	Bulk	
88212	20	16	150	Indiv. Sterile	



ПРОБИРКИ С ВИНТОВЫМИ КРЫШКАМИ



ОДНОРАЗОВЫЕ ПРОБИРКИ С КРУГЛЫМ ИЛИ КОНИЧЕСКИМ ДНОМ

DESCRIPTION

Disposable round or conical bottom tubes no rim, for laboratory use. Made of PS or PP. Can be used in centrifuge.

MATERIAL

PS AND PP

CERTIFICATION



Art.	Type	RCF x g	Ø mm	h mm	Cap. ml	Mat.
88301	Conical	1000	16	105	10	PS
88302	Cylindrical	1000	16	100	10	PS
88307	Cylindrical	1300	12	75	5	PS
88306	Cylindrical	4000	13	75	5	PS
88320	Cylindrical	1000	16	150	20	PS
88310	RIA	1300	11	70	5	PS
88308	Coagulometer	1300	11,5	55	3	PS
88108	Coagulometer	3500	11,5	55	3	PP



ОДНОРАЗОВЫЕ ПРОБИРКИ С КРУГЛЫМ ИЛИ КОНИЧЕСКИМ ДНОМ С ОБОДОМ

DESCRIPTION

Disposable tubes with round or conical bottom, with rim, for laboratory use. Made of PS or PP. Can be used in centrifuge.

MATERIAL

PS AND PP

CERTIFICATION



Art.	Type	RCF X g	Ø mm	h mm	Cap. ml	Mat.
88317	Cylindrical	1300	12	86	5	PS
88319	Cylindrical	3000	12	86	5	PP
88322	Cylindrical	1000	16	100	10	PS
88323	Cylindrical	3000	16	100	10	PP
88324	Conical	1000	16	100	10	PS
88325	Conical	3000	16	100	10	PP



ЗАГЛУШКИ ДЛЯ ОДНОРАЗОВЫХ ТРУБОК С РЕЗЬБОЙ



ПРОБКИ ДЛЯ ОДНОРАЗОВЫХ ПРОБИРОК



ПРОБИРКИ КОНИЧЕСКИЕ ГРАДУИРОВАННЫЕ



Градуированные конические пробирки

DESCRIPTION

15 and 50 ml graduated conical tubes in high-transparency PP with large whitemarking area. Withstands temperature extremes of -80°C to +121°C. Includes blue thread-design plug-seal cap with ribbed edge for safe and easy opening and closing. Conical bottom for total sample recovery. Easy-to-read graduations are pre-printed as follows: 15 ml tubes are graduated in 0.5 ml subdivisions from 2 to 15 ml 50 ml tubes are graduated in 2.5 ml subdivisions from 5 to 50 ml. Sterile tubes are irradiated by ionizing beta radiation. Designed for sample collection or transportation. Sterile versions are pyrogen-free, endotoxines/free, autoclavable and carry the CE conformity mark.

MATERIAL

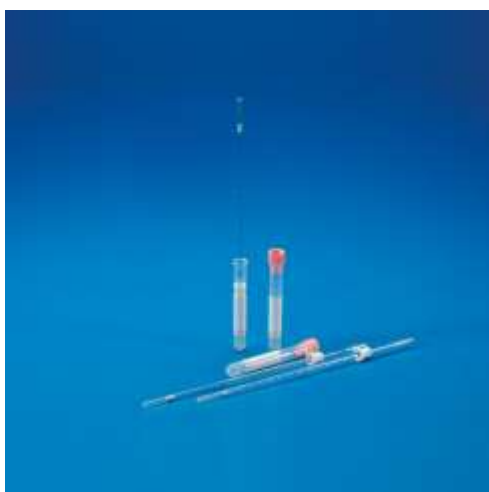
PP

CERTIFICATION



Art.	RCF X g	Cap. ml.	Pkg.	Versione	Dim. mm
84006	10000	15	Pack of 50 pcs		17x120
84007	10000	15	Pack of 50 pcs - sterile		17x120

Art.	RCF X g	Cap. ml.	Pkg.	Versione	Dim. mm
84008	10000	15	Single sterile		17x120
84009	10000	15	50 pcs on PS tray		17x120
84010	10000	15	Sterile 50 pcs on PS tray		17x120
84011	10000	50	Pack of 25 pcs		30x115
84012	10000	50	Pack of 25 pcs - sterile		30x115
84013	10000	50	Single sterile		30x115
84014	10000	50	25 pcs on PS tray		30x115
84015	10000	50	Sterile 25 pcs on PS tray		30x115



СИСТЕМА SEDI-RATE ПОЗВОЛЯЕТ БЫСТРО И БЕЗОПАСНО ВЫПОЛНИТЬ ТЕСТ СОЭ ПО МЕТОДУ ВЕСТЕРГРИНА

DESCRIPTION

The Sedi-Rate system allows a rapid and safe execution of the ESR test according to the Westergreen method. The system is composed of a tube in PP (12x86 mm) with label, complete with pink-cap containing 0,2 ml sodium citrate. The pipette in PS is silk-screened with a graduation scale from "0" to "170" and is provided with a fibre cap (allowing the blood to reach the 0 level) and with a little piston allowing a quick filling of the pipette thanks to the pressure exerted within the tube. Test procedure:

- 1 - fill the test tube with whole blood up to the mark on the label (1 ml)
- 2 - mix delicately by turning it over
- 3 - insert the pipette until the blood reaches the 0 level
- 4 - wait 60 minutes and read.

MATERIAL



Art.	Desc.
88435	Test tube in PP 12x86 mm with pink cap complete with Art. 88437
88436	10 place numbered rack for SEDI-RATE system
88437	Pipette in PS

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