

# Cell Counter Vials and Centrifuge Tubes



## Cell Counter Vials

Cell counter vials made of clear polystyrene (PS).

- high-precision design for use with robotic analytical systems

Product	Fig. No.	Volume ml	Material	Packaging	Quantity per Pack	Order No.
<b>for Coulter® and Hycel® cell counter systems</b>						
Cell Counter Vial 1 with lid	1	25	PS	PS-tray 20 x 50	1000	55 15 010
Cell Counter Vial 1 with lid	1	25	PS	bags 4 x 250	1000	55 15 040
Cell Counter Vial 1 without lid	–	25	PS	bags 4 x 250	1000	55 15 041
lids for Cell Counter Vial 1	–	–	PE	bag 1 x 1000	1000	55 15 04D
<b>for cell counter systems with cylindrical containers, e.g. Al® and Linson®</b>						
Cell Counter Vial 2 without lid	2	20	PS	bag 1 x 1000	1000	55 15 051
Cell Counter Vial 3 with lid	3	13	PS	bags 4 x 500	2000	55 15 060
Cell Counter Vial 3 without lid	–	13	PS	bags 4 x 500	2000	55 15 061
lids for Cell Counter Vial 3	–	–	PE	bag 1 x 1000	1000	55 15 06D



## Centrifuge Tubes

Polypropylene (PP).

- with round, conical bottom or self-standing
- available non-sterile or sterile
- the sterile centrifuge tubes are certified to be free from RNase, DNase, Endoxin, Pyrogen and ATP
- centrifuge tubes with red cap available with printed graduations and frosted writing field
- with red screw cap or closure
- temperature withstand -80°C to 121°C

Volume ml	Fig. No.	Bottom	Centrifugable g	Sterilized	Ø x H mm	Packaging	Quantity per Pack	Order No.
12	1	round	30000	–	18 x 98	bag 1 x 100	100	38 14 020
15	2	conical	5000	–	17 x 120	bags 30 x 25	750	33 00 005
15	2	conical	5000	■	17 x 120	bags 30 x 25	750	33 00 006
50	3	conical	7600	–	30 x 115	bags 12 x 25	300	33 00 001
50	3	conical	7600	■	30 x 115	bags 12 x 25	300	33 00 002
50	4	self-standing	7600	–	30 x 115	bags 10 x 25	250	33 00 003
50	4	self-standing	7600	■	30 x 115	bags 10 x 25	250	33 00 004