



Transport containers and test tubes

The packaging requires impact-resistant plastic, and a screw cap which has a tight leakproof threading system. Our transport containers satisfy the requirements DSB (Directorate for Civil Protection and Emergency) regarding transport of infectious biological material.

The test tubes cover most needs, also where centrifugation is required.

Test tubes filled with water and upturned into a water-filled beaker are often used to capture gases, e.g. in electrolysis demonstrations.

Cat no	Designation	Dim mm	Certified	Twist cap	Quality	Material	pcs pr cart
1000	Ellermannrør, 3,5 ml.	11x55			S	PS	8000
1002	Trombotestrør ps. 7 ml.	14x80			S	PS	3300
1003	Trombotestrør pe. 7 ml.	14x80			S	PE	3000
1006	Trombotestrør PP, 7 ml.	14x80			S	PP	3000
1010	C-rør Rund bunn 15 ml.	17x110	N/A	N/A	S	PS	1500
1011	C-rør Spiss bunn 15 ml.	17x110	N/A	N/A	S	PS	1500
1092	Tr.Cont. Blodør m/lang topp	47 x 33/23	YES	YES	S	PP	500
1095	Tr.Hylse f. 128 c kompl.(400)	30 x 42/35	YES	YES	S	PP	400
1150	Propp 1 for 1000-1005	12 x 8			S	PE	20000
1151	Propp 2 for 1002-1003	13,4 x 8			S	PE	10000
1152	Propp 3 for 1010-1011	13,4 x 14,9			S	PE	7200
1160	Plasthette 10-12 mm klar	25,9 x 14/14,2			S	PP	5000
1161	Plasthette 10-12 mm blå	25,9 x 14/14,2			S	PP	5000
1162	Plasthette 10-12 mm gul	25,9 x 14/14,2			S	PP	5000
1163	Plasthette 10-12 mm rød	25,9 x 14/14,2			S	PP	5000
1164	Plasthette 10-12 mm grønn	25,9 x 14/14,2			S	PP	5000
1165	Plasthette 16 mm klar	37 x 18,9/19,4			S	PP	2100
1166	Plasthette 16 mm gul	37 x 18,9/19,4			S	PP	2100
1167	Plasthette 16 mm blå	37 x 18,9/19,4			S	PP	2100
1168	Plasthette 16 mm rød	37 x 18,9/19,4			S	PP	2100
1169	Plasthette 16 mm grønn	37 x 18,9/19,4			S	PP	2100