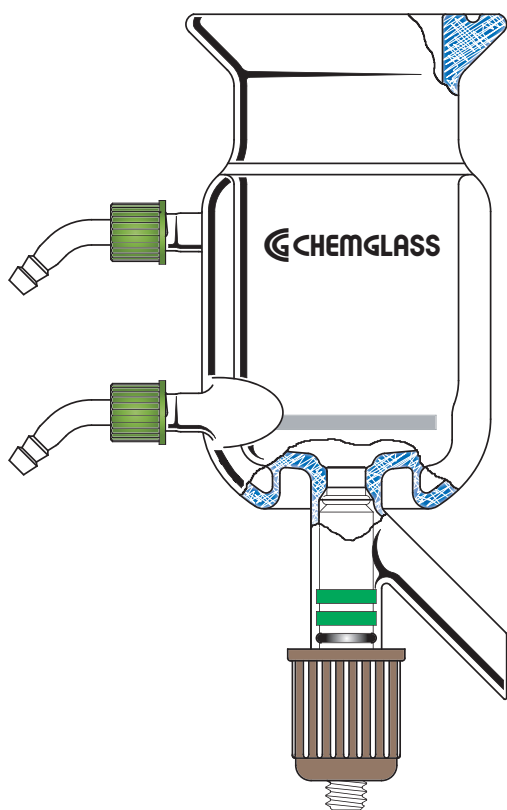


PEPTIDE SYNTHESIS VESSELS



CG-1868

CG-1868 PEPTIDE SYNTHESIS REACTION VESSEL, JACKETED, LOWER DRAIN VALVE

Cylindrical peptide synthesis reaction vessel, jacketed, having a coarse porosity fritted resin support. Top of vessel has a Schott o-ring flange which is also ground to permit a greased seal with any of the corresponding lids. Lower drain valve is a 12mm CG-511-01. Jacket is equipped with two GL-14 removable hose connections to reduce the risk of injury while attaching or detaching flexible tubing. Supplied complete with PP hose connections and caps. For clamp, see CG-141 or CG-141-T. For o-rings, see CG-147.

Part Number	Capacity (mL)	Flange ID (mm)	Drain Valve	Body ID x Height (mm)
CG-1868-01	100	60	CG-511-01	60 x 70
CG-1868-02	250	60	CG-511-01	60 x 110
CG-1868-03	500	100	CG-511-01	100 x 115
CG-1868-04	1000	100	CG-511-01	100 x 185

Replacement Components:

Part Number	Description
CG-511-20	12mm Teflon Stem Only, Viton O-Rings
CG-511-30	12mm Control Knob Only
CG-195-01	GL-14 PBTE Cap with Aperture
CG-198-01	GL-14 PP Hose Connection



CG-8704

CG-8704 PIPET, VOLUMETRIC, CLASS A, COLOR CODED, PYREX®

Manufactured to Class A capacity tolerances of ASTM E-969. Colored enamel graduations and markings provide a pipet which will provide a long service life. 1mL through 25mL are color coded.

Part Number	Capacity (mL)	Tolerance ± (mL)	Color Code	Length (mm)	Pkg Qty
CG-8704-1	1	.006	Blue	313	12
CG-8704-2	2	.006	Orange	333	12
CG-8704-3	3	.010	Black	356	12
CG-8704-4	4	.010	Red	370	12
CG-8704-5	5	.010	White	392	12
CG-8704-10	10	.020	Red	429	12
CG-8704-15	15	.030	Green	400	12
CG-8704-20	20	.030	Yellow	460	12
CG-8704-25	25	.030	Blue	460	12
CG-8704-50	50	.050	---	516	12
CG-8704-100	100	.080	---	565	12