

FORMATS

ToyoScreen RoboColumns are available in two formats with 200 µL (bed height of 10 mm) and 600 µL (bed height of 30 mm) resin volume, respectively. They are supplied in a row of eight units pre-packed with the same TOYOPEARL resin and sealed with two removable silicon cover seals for proper storage.

They can be individually arranged on a 96 position array plate. All chromatographic media used in the ToyoScreen RoboColumns are also available in larger pre-packed ToyoScreen columns of 1 mL or 5 mL volume and as bulk resins for use at all scales.

Ordering information

ToyoScreen® RoboColumn®

Part-No	Description	Volume (µL)	Particle Size (µm)	Pore Size (Å)
45001	GigaCap S-650M	200 x 8	75	1,000
45002	GigaCap S-650M	600 x 8	75	1,000
45003	GigaCap Q-650M	200 x 8	75	1,000
45004	GigaCap Q-650M	600 x 8	75	1,000
45005	GigaCap CM-650M	200 x 8	75	1,000
45006	GigaCap CM-650M	600 x 8	75	1,000
45011	Q-600C AR	200 x 8	65	750
45012	Q-600C AR	600 x 8	65	750
45031	Phenyl-600M	200 x 8	65	750
45032	Phenyl-600M	600 x 8	65	750
45033	Butyl-600M	200 x 8	65	750
45034	Butyl-600M	600 x 8	65	750
45035	PPG-600M	200 x 8	65	750
45036	PPG-600M	600 x 8	65	750
45037	Phenyl-650M	200 x 8	65	1,000
45038	Phenyl-650M	600 x 8	65	1,000
45051	MX-Trp-650M	200 x 8	75	1,000
45052	MX-Trp-650M	600 x 8	75	1,000
45061	AF-rProtein A-650F	200 x 8	45	1,000
45062	AF-rProtein A-650F	600 x 8	45	1,000
45099	Array Plate			



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