



# INNOVAPREP®

## CONCENTRATING PIPETTE SELECT



### THE CONCENTRATING PIPETTE SELECT

Single-use CPT's are available in the following configurations, sold in packages of 10 and 60. Contact us for details

PART NUMBER	FILTER TIP MEDIA TYPE	PORE SIZE	MEMBRANE SURFACE AREA	INPUT SAMPLE VOLUME (VARIES BY MATRIX)	FINAL CONCENTRATED SAMPLE VOLUME	FLOW RATE (VARIES BY MATRIX)	NOTES
CC08000	Flat membrane Polycarbonate Track Etch	0.4 µm	8.5cm <sup>2</sup>	Up to 1 L	200-1000 µL	Up to 100mL/min.	Recommended for concentrating bacteria, whole cells, spores, pollen, and parasites from food and beverage matrices or samples containing proteins.
CC08001	Flat membrane Polysulfone	0.1 µm	8.5cm <sup>2</sup>	Up to 1 L	200-1000 µL	Up to 100mL/min.	Recommended for concentrating bacteria, whole cells, spores, pollen, and parasites from environmental samples.
CC08018	Hollow Fiber Polysulfone	0.45 µm	98cm <sup>2</sup>	Up to 5 L	150-1000 µL	Up to 200mL/min.	Recommended for concentrating bacteria, whole cells, spores, pollen, and parasites from high fouling matrices.
CC08022	Hollow Fiber Polysulfone	0.2 µm	98cm <sup>2</sup>	Up to 5 L	150-1000 µL	Up to 200mL/min.	Recommended for concentrating bacteria, whole cells, spores, pollen, and parasites from all samples.
CC08020	Hollow Fiber Polysulfone	0.05 µm	98cm <sup>2</sup>	Up to 3 L	150-1000 µL	Up to 90mL/min.	Recommended for virus concentration. The addition of Tween 20 to the sample is recommended to aid recovery efficiency (add 10% solution of Tween 20 in a 1/100 ratio to the sample).
CC08003	Hollow Fiber Polysulfone	Ultra-filtration	98cm <sup>2</sup>	Up to 500 mL	150-1000 µL	25mL/min. With tween	Recommended for virus concentration. The addition of Tween 20 to the sample is recommended to aid recovery efficiency (add 10% solution of Tween 20 in a 1/100 ratio to the sample).