

24- and 48-Well Polyethylene Filtration Plates

Part Number	201415-100	204471-100	200923-100	200925-100	201003-100
Product Description	FILTER PLT 24 15 mL PE FRIT 25 µm LNG 15/CS	FILTER PLT 24 10 mL PE 25 µm LNG 25/CS	FILTER PLT 48 5 mL PE FRT 25 µm LNG 25/CS	FILTER PLT 48 5 mL PE FRT 25 µm XLNG 25/CS	FILTER PLT 48 7.5 mL PE FRT 25 µm LNG 15/CS
Specifications					
Well Number	24	24	48	48	48
Pore Size (µm)	25	25	25	25	25
Well Volume (mL)	15	10	5	5	7.5
Drip Length	L	L	L	XL	L
Filter Material	Polyethylene	Polyethylene	Polyethylene	Polyethylene	Polyethylene
Dimension (L × D) (mm)	127.76 × 85.47	127.76 × 85.47	127.76 × 85.47	127.76 × 85.47	127.76 × 85.45
Plate Height (mm)	71.37	44.04	44.04	44.04	68.33
Receiver Plate	202061-100	201272-100	201238-100	201238-100	201236-100
Feature					
Shelf Life* (Year, from Production Month)	4 years	4 years	4 years	4 years	4 years
Binding Capability	Frit	Low binding, hydrophilic	Low binding, frit	Low binding, frit, ext drip	Frit
Packaging					
Plate/Pack	15	25	25	25	15
Additional Information					
Microplate facility is a DNase/RNase free production environment with ISO 9001:2015 operations, and includes consultation, design, tooling, injection molding, assembly, testing, packaging, shipping, and quality control under one roof in Chicopee, MA, USA.					

*Products should be stored in the original sealed package under normal laboratory environment conditions.

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