

Sealed Micro Flow-Through Cells

<u>Item #</u>	<u>Item Name</u>	<u>Pathlength & Volume & Clear Aperture</u>	<u>Material</u>	<u>List Price</u>
<u>0007A-2070</u>	NaCl Sealed Micro Flow-Through Cell- 1.5mm pathlength x 4.5 microliter volume, 2mm clear aperture	(1.5mm x 4.5 microliter) 2mm Diameter	NaCl	\$675.00
<u>0007A-2071</u>	NaCl Sealed Micro Flow-Through Cell- 1.5mm pathlength x 25 microliter volume, 7 x2 mm clear aperture	(1.5mm x 25 microliter) 7 x 2mm	NaCl	\$675.00
<u>0007A-2072</u>	NaCl Sealed Micro Flow-Through Cell- 3.0mm pathlength x 9 microliter volume, 2 mm clear aperture	(3.0mm x 9 microliter) 2mm Diameter	NaCl	\$675.00
<u>0007A-2073</u>	NaCl Sealed Micro Flow-Through Cell- 3.0mm pathlength x 50 microliter volume, 7 x 2mm clear aperture	(3.0mm x 50 microliter) 7 x 2mm	NaCl	\$675.00
<u>0007C-2074</u>	KBr Sealed Micro Flow-Through Cell- 1.5mm pathlength x 4.5 microliter volume, 2mm clear aperture	(1.5mm x 4.5 microliter) 2mm Diameter	KBr	\$701.00

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<u>0007C-2075</u>	KBr Sealed Micro Flow-Through Cell- 1.5mm pathlength x 25 microliter volume, 7 x2 mm clear aperture	(1.5mm x 25 microliter) 7 x 2mm	KBr	\$701.00
<u>0007C-2076</u>	KBr Sealed Micro Flow-Through Cell- 3.0mm pathlength x 9 microliter volume, 2 mm clear aperture	(3.0mm x 9 microliter) 2mm Diameter	KBr	\$701.00
<u>0007C-2077</u>	KBr Sealed Micro Flow-Through Cell- 3.0mm pathlength x 50 microliter volume, 7 x 2mm clear aperture	(3.0mm x 50 microliter) 7 x 2mm	KBr	\$701.00
<u>0007D-2078</u>	CaF2 Sealed Micro Flow-Through Cell- 1.5mm pathlength x 4.5 microliter volume, 2mm clear aperture	(1.5mm x 4.5 microliter) 2mm Diameter	CaF2	\$810.00
<u>0007D-2079</u>	CaF2 Sealed Micro Flow-Through Cell- 1.5mm pathlength x 25 microliter volume, 7 x2 mm clear aperture	(1.5mm x 25 microliter) 7 x 2mm	CaF2	\$810.00

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<u>0007D-2080</u>	CaF2 Sealed Micro Flow-Through Cell- 3.0mm pathlength x 9 microliter volume, 2 mm clear aperture	(3.0mm x 9 microliter) 2mm Diameter	CaF2	\$810.00
<u>0007D-2081</u>	CaF2 Sealed Micro Flow-Through Cell- 3.0mm pathlength x 50 microliter volume, 7 x 2mm clear aperture	(3.0mm x 50 microliter) 7 x 2mm	CaF2	\$810.00
<u>0007E-2082</u>	BaF2 Sealed Micro Flow-Through Cell- 1.5mm pathlength x 4.5 microliter volume, 2mm clear aperture	(1.5mm x 4.5 microliter) 2mm Diameter	BaF2	\$931.00
<u>0007E-2083</u>	BaF2 Sealed Micro Flow-Through Cell- 1.5mm pathlength x 25 microliter volume, 7 x2 mm clear aperture	(1.5mm x 25 microliter) 7 x 2mm	BaF2	\$931.00
<u>0007E-2084</u>	BaF2 Sealed Micro Flow-Through Cell- 3.0mm pathlength x 9 microliter volume, 2 mm clear aperture	(3.0mm x 9 microliter) 2mm Diameter	BaF2	\$931.00

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<u>0007E-2085</u>	BaF2 Sealed Micro Flow-Through Cell- 3.0mm pathlength x 50 microliter volume, 7 x 2mm clear aperture	(3.0mm x 50 microliter) 7 x 2mm	BaF2	\$931.00
<u>0007J-2086</u>	ZnSe Sealed Micro Flow-Through Cell- 1.5mm pathlength x 4.5 microliter volume, 2mm clear aperture	(1.5mm x 4.5 microliter) 2mm Diameter	ZnSe	\$1,130.00
<u>0007J-2087</u>	ZnSe Sealed Micro Flow-Through Cell- 1.5mm pathlength x 25 microliter volume, 7 x2 mm clear aperture	(1.5mm x 25 microliter) 7 x 2mm	ZnSe	\$1,130.00
<u>0007J-2088</u>	ZnSe Sealed Micro Flow-Through Cell- 3.0mm pathlength x 9 microliter volume, 2 mm clear aperture	(3.0mm x 9 microliter) 2mm Diameter	ZnSe	\$1,130.00
<u>0007J-2089</u>	ZnSe Sealed Micro Flow-Through Cell- 3.0mm pathlength x 50 microliter volume, 7 x 2mm clear aperture	(3.0mm x 50 microliter) 7 x 2mm	ZnSe	\$1,130.00

The sealed Spectroscopy Micro Flow-Through Cell is ideal for the continuous analysis of liquids. The cell body and tubing leads are made of nickel alloy.

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