

March 30, 2020

AUTOMATIC ANALYZER (AA) & GRAPHITE FURNACE Autosampler Cups



MoldPro sample cups are standard size and fit systems by Cetac, PerkinElmer, Agilent/Varian, Shimadzu and SEAL Analytical

- Made from virgin polypropylene
- Excellent visibility
- Good resistance to acids
- MP-106 1000 tubes/pack, MP-107 2000/pack

March 30, 2020

Item	Volume	Dimension	Substitute or direct replacement for	Instruments	Sample Introduction/Autosampler	Rack
MP-106	1.5 - 2 mL	13 x 25 mm	Agilent 9910028200 Cetac™ SP5540, SP5540A Cetac™ SP5178Q, SP5178P Environmental Express® SC0015 Caplugs® Evergreen 127-1002-010 Fisher Scientific 05-558-36, 21-200-235 Globe Scientific 5536, 110610, 110621 PerkinElmer® B3001566, B0119079 SCP Science® 080-070-102 Shimadzu 038-00259-02 Varian 9910028200	Beckman® CX® series analyzers BioMerieux® AG-2, ASCA MLA® 1600C PerkinElmer® PinAAcle 900 AA, AAnalyst 200 Shimadzu AA-6300, ASC6100 Varian SpectrAA	Cetac™ ASX-110FR AND ASX-112FR MICRO AUTOSAMPLER Cetac™ APS-1650 AUTOMATED PREPARATION SYSTEM PerkinElmer® AS-40, AS-60, AS-70, AS-71, AS-72, AS-800, AS-900	Cetac™ SP6275, SP6276 PerkinElmer® AS-40 B0101045, B0510417, B3001507, B3001506
MP-107	1.2 mL	9.1 x 23.6 mm	Agilent 6610025900 PerkinElmer® B0510397 Seal 5385 Varian 6610025900	PerkinElmer® PinAAcle 900 AA, AAnalyst 200 Varian SpectrAA Seal AQ2 Discrete Analyzer	Cetac™ ASX-110FR AND ASX-112FR MICRO AUTOSAMPLER PerkinElmer® AS-40, AS-60, AS-70, AS-71, AS-72, AS-800, AS-900	PerkinElmer® B0510404, B3001506 Seal 5380