

Part #	Methods	Technique	Instrument	Sample Introduction	Rack
MP-100	EPA Method 200.7, 200.8, 3031 (SW-846)	FIA ICP ICP-AES ICP-OES ICP-MS	Cannon miniQV-X PerkinElmer Optima 8000, 7300 V, 8300 PerkinElmer Avio 200	Cetac ASX-520 AUTOSAMPLER Cetac ASX-560 AUTOSAMPLER Cetac XLR-860 Extended Rack Autosampler Cetac ASX-280 AUTOSAMPLER Cetac ASX-1400 and ASX-1600 RANDOM ACCESS AUTOSAMPLER Cetac APS-1650 AUTOMATED PREPARATION SYSTEM Cetac ASX-7000 OEM platform Cetac APS-1650 AUTOMATED PREPARATION SYSTEM AIM 1250, 3200, 3300, 3600 ESI SC-2, SC-4, SC-E2, SC-E4, SC-8, SC-14 AIM 1250, 3200, 3300, 3600, 4000	Bel-Art F18745-0001 Bel-Art F18746-0002 Bel-Art F18747-0003 Cetac SP7007 & 450056 ESI LR-60-16 Thermo Fisher Scientific 942347003931 Seal 168-1010-01
MP-102	EPA Method 200.7 EPA Method 200.8	FIA ICP ICP-AES ICP-OES ICP-MS	PerkinElmer Optima 8000, 7300 V, 8300	Cetac ASX-560 AUTOSAMPLER Cetac XLR-860 Extended Rack Autosampler Cetac ASX-280 AUTOSAMPLER Cetac ASX-110FR AND ASX-112FR MICRO AUTOSAMPLER Cetac ASX-1400 and ASX-1600 RANDOM ACCESS AUTOSAMPLER Cetac APS-1650 AUTOMATED PREPARATION SYSTEM Cetac ASX-7000 OEM platform ESI SC-2, SC-4, SC-E2, SC-E4, SC-8, SC-14 AIM 1250, 3200, 3300, 3600, 4000	Bel-Art F18745-0000 Bel-Art F18746-0000 Bel-Art F18747-0000 Cetac SP6255, SP6413, 450362 & 450055 ESI LR-90-13 ESI LR-90-13R Thermo Fisher Scientific 942347003941 Seal 168-1011-01 & 168-1011-01