



**EasyPREP
Sample Handler**

- Automates Pre and Post Digestion Sample Preparation.
- Dispenses up to 7 reagents with improved precision.
- Reproducible multi-step sample preparation eliminates human error.
- Normalize Samples to volume automatically to save time.



**DigiPREP MS
Digestion Block**

- Acid resistant construction guarantees long life in corrosive environments.
- Comes with a spill groove to prevent acid leaking into the heater area.
- Manufactured with a heating mat covering the entire block designed for exceptional temperature uniformity.



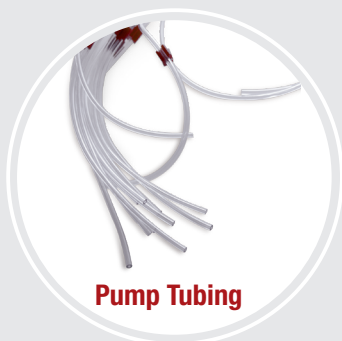
**PlasmaCAL
ICP Standards**

- Available in 1000, 10,000 and 50,000 ppm Single Element Standards with comprehensive certificate of analysis.
- Packaged in 2x25/125/500 ml bottles, available for the customer's exact needs (save money on bigger format).
- Unique Custom Standards can be prepared to meet specific laboratory requirements provide an economical alternative to preparing in-house standards.



**Glassware
& Cones**

- Nebulizers, spray chambers, torches, cones and peristaltic pump tubing. Available for Agilent®, Perkin Elmer®, Thermo VG / Finnigan® and Analytic Jena.
- Free 2x25 ml, 1000 ppm, single-element **PlasmaCAL** calibration standard with a purchase of each nebulizer, spray chamber, torch and cone.
- Glassware handcrafted with top quality accuracy and precision by experienced glass blowers.



Pump Tubing

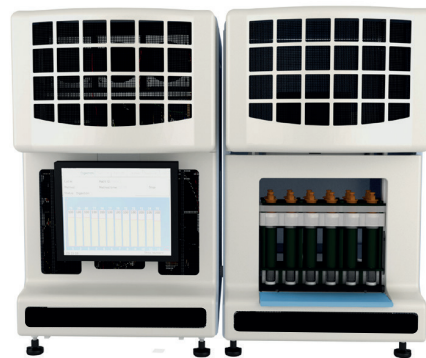
- Flared and Non-Flared peristaltic pump tubing reduces risk of sample contamination.
- Available in PVC, Solvent Flex, Santoprene®, Viton® and Silicone® with resealable bag facilitating use.
- Comes in 2 Stop and 3 Stop formats quality controlled with strict dimensional tolerances. New packaging offers 25% more pump tubing (3 extra per pack) for the same price.

SCP SCIENCE

WHERE **“EVERYTHING”**
COMES TOGETHER

ICP/ICP-MS INSTRUMENTS & SUPPLIES

MultiVIEW Automated Microwave Digestion System



- Allows automatic processing of up to 7 racks of 12 samples for total of 84 samples allowing twice as much throughput as conventional microwave digestions.
- Capable of running 50 ml or 75 ml racks Digest 12 different methods simultaneously allowing the chemist to save time and be more efficient.
- Detailed reports are available for each digested sample by monitoring in real time 12 channel operation with individual temperature control on each channel.

INSTRUMENTS, SUPPLIES AND STANDARDS CATALOGUE

Available online as an interactive catalogue

