

# Nurture your precision in environmental analysis

## SNGR digestion block

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- ▶ [Brochure](#)
- ▶ [Brochure \(Accessories\)](#)



## High Purity acids, ppb and ppt impurities

- ▶ [Webpage](#)



## Autosampler tubes

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- ▶ [Brochure \(Tubes\)](#)



## Certified Reference Materials Inorganic Single, Multi and Tuning solutions

- ▶ [Webpage](#)



## Consumables for ICP instrument

- ▶ [Webpage](#)
- ▶ [Brochure \(Pump Tubing\)](#)
- ▶ [Brochure](#)



## Digestion tubes: DigiTUBEs with Watch glass

- ▶ [Webpage](#)
- ▶ [Brochure \(DigiTUBE\)](#)
- ▶ [Brochure \(DigiFILTER\)](#)



# Nurture your precision in environmental analysis

## SNGR digestion block

- ▶ Flexible & precise
- ▶ Multiple configuration
- ▶ Up to 240 °C
- ▶ Methods up to 3 heating and 3 step temperatures



## High Purity acids

- ▶ Impurities at ppb & ppt level
- ▶ Quality control in ICP-MS in ISO 17025
- ▶ Lowest metal specifications
- ▶ Filled and analysed under clean room



## Autosampler tubes

- ▶ Round bottom, fits most AS
- ▶ Made with PP with low metal content
- ▶ Easy read lines



## Certified Reference Materials

- ▶ ISO 17034 & ISO 17025
- ▶ Comprehensive CoA
- ▶ Multiple sizes and concentrations
- ▶ Custom products



## Consumables for ICP\*

- ▶ Nebulizers
- ▶ Tubing
- ▶ Torches



## DigiTUBE digestion tubes

- ▶ Made with PP with low metal content
- ▶ Digestion tubes now with CoA for volume
- ▶ Flat bottom
- ▶ Flexible presentations

