

USP 202 / 233

ARE YOU PREPARED?

NovaWAVE A NEW CATEGORY
OF AUTOMATED MICROWAVE
DIGESTION



US Pharmacopeia (USP)

will be replacing their current General Chapter <231> with General Chapter <232> which addresses the Limits of Elemental Impurities (heavy metals) and General Chapter <233> which addresses the Procedures to be used when analyzing the Elemental Impurities (heavy metals). This will effect heavy metals regulations in pharmaceuticals, nutraceuticals, food and beverage, cosmetics and personal care products.

NovaWAVE® - US Patent Number 8,454,910 B2

Request a copy of our White Paper which evaluates the **NovaWAVE** in digesting over-the-counter analgesic pills following USP 232/233 guidelines. See for yourself how it meets USP regulations and how sample preparation is made easy!

SCP SCIENCE

Providing Innovative Solutions to Analytical Chemists

USP 232 / 233 NovaWAVE IS READY

SAMPLE PREPARATION MADE EASY

NovaWAVE® is the first, fully automated microwave digestion system employing independent sample temperature control in a continuous, automated production environment. During the process, sample throughput is maximized and operator intervention is eliminated.

- Independent and unique sample digestion tunnel, auto-cooling and auto-venting stations
- Digest 12 samples simultaneously in 10 minutes or less
- Digest, cool and vent 168 samples completely automatically - no human intervention
- Control temperature of each sample independently
- Process up to twice as many samples per day compared to conventional microwave digestion systems



MI-NOWAVE-USP232-20-F

For more information, please contact your local Sales Representative or visit us online.

SCP SCIENCE

Providing Innovative Solutions to Analytical Chemists

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