

Product Highlight

Company
Name

Saengvith Science Co., Ltd

Product
Highlight 1



Description
Product
Highlight 1

AccuStandard's quality system is certified to ISO 9001 and is accredited to ISO Guide 34 and ISO/IEC 17025 as a Reference Material Producer for the manufacture of Certified Reference Materials (CRMs).

- AccuStandard's Organic Range includes; PCBs, PBDEs, Dioxins, Furans, PAHs, Pesticides, VOCs, Functional Groups, Plastic Additives, Food, Allergens, Dyes, PFOAs
- Inorganic Single Element : ICP, ICP/MS & AA, Pesticides & Herbicides
- Ion Chromatography Standards; Wet chemical : Turbidity, Alkalinity, Hardness, Conductivity, Oil & Grease
- ICP & ICP / MS Multi – element Standards

**Product
Highlight 2**



**Description
Product
Highlight 2**

LGC Standards is a division of LGC Group, the UK's designated National Measurement Institute for chemical and bioanalytical measurements. We are a leading global manufacturer and service provider of quality assurance and research tools, supporting your analytical needs in more than 120 countries worldwide. We use our expertise to produce to the highest standard, including ranges produced under ISO/IEC 17025 and accredited to ISO 17034. Our wide range of reference materials and proficiency testing schemes is complemented by our experience in outsourcing and customs, enabling us to adapt quickly to provide tailored solutions to meet your analytical needs.

**Product
Highlight 3**



NEW LINE!
**SENSIStrip Allergen
Lateral Flow Tests**

- Almond
- Casein
- Cashew
- Crustaceans (Tropomyosin)
- Egg White
- Mustard
- Peanut
- Total Soy Protein

**Description
Product
Highlight 3**

Eurofins Technologies is a global provider of fast, reliable, and easy to use diagnostic test kits and instruments in the fields of bioanalytical testing for the food, feed, environmental, biopharma, and clinical industries.

- Allergens detection in finished products and raw materials
- Foodborne pathogen detection kits (AOAC and AFNOR certified)
- GMO testing kits (screening, identification and quantification)
- Plant species identification kits
- Animal species identification kits
- DNA extraction kits
- Field and lab based testing solutions for fresh and marine water algal toxins
- Pesticides test kits including glyphosate

**Product
Highlight 4**



**Description
Product
Highlight 4**

The SCIEX Triple Quad™ 7500 LC-MS/MS System – QTRAP® Ready, can enable new levels of quantification across a large suite of sample types and workflows. The D Jet™ Ion Guide will expand laboratory capabilities for testing crude and complex samples and determining key analytes that were previously masked by matrices. The OptiFlow® Pro Ion Source incorporates the reliability and efficiency of the legendary Turbo V Ion Source. New modularity allows fast interchanges between high flow and low flow and adapts to workflow requirements.

**Product
Highlight 5**



**Description
Product
Highlight 5**

XRF analysis (X-ray fluorescence) with the highly flexible and powerful energy-dispersive X-ray fluorescence (EDXRF) spectrometer X-Supreme8000 and LAB-X5000 for quality assurance and process control requirements across a diverse range of applications; e.g. Petroleum & oil, wood treatment, minerals, mining, cosmetics, Cement, paper.

- The LAB-X5000 is the ultimate elemental analysis tool for fast and easy quality control. The software has been streamlined for simplicity, increasing testing throughput by reducing the time between collecting a sample and getting results.
- For reliable quality control at the push of a button. The X-Supreme8000 is the ultimate benchtop XRF analyser for materials.