

Quality Control Expertise

In house capacities

- 7 GC: FID/Headspace (e.g.: residual solvents)
- 3 HPLC: UV/ELSD (method validation using audit-trail)
- IR/UV spectrometers
- Karl Fisher
- Potentiometric analyses
- Melting point
- Sulphated ashes
- Thermobalance
- TLC
- Refractive index
- pH meter
- Turbidimeter
- Coulometer

External partnerships

- NMR
- Microbiological assays (e.g.: products intended for use in food)
- ICP MS/OES
- Elemental analyses
- Optical rotation

Safety studies

For the safety of our processes, we also study the thermal behaviour of our products using differential scanning calorimetry (DSC).