

COMPLETE LIST OF TECHNOLOGIES

- A** Amino Acid Analyzer
Atomic Absorption Spectroscopy
- B** BET (Brunauer–Emmett–Teller)
- C** Cell Culture Techniques
- D** Differential Scanning Calorimetry (DSC)
Dissolution System for solid forms (Apps 1&2)
Dissolution System for Chewing-gums
Densimetry (included Tapped Density)
Disintegration System
- E** Electrophoresis (capillary & gel)
- F** Flow Cytofluorimetry
- G** Granulometry (Analytical sieving) (micro)
Granulometry (Dynamic light scattering) (nano)
Granulometry (Laser light diffraction) (micro)
Granulometry (Dry powder laser diffraction)
Gas Chromatography (GC-FID/TCD/ECD)
Head-Space Gas Chromatography (HS-GC)
Gravimetry
- I** ICP Atomic Emission Spectroscopy (ICP-AES)
ICP Mass Spectroscopy (ICP-MS)
Ionic Chromatography (ED/PAD)
IR Spectroscopy (ATR/ μ FT-IR)
- K** Karl-Fisher (coulometric & semi-micro)
- L** Liquid Chromatography (DAD/ELSD/RID)
- M** MALDI-TOF
Mass Spectrometry (GC-MS/MS)
Mass Spectrometry (LC-MS/MS)
HR Mass Spectrometry (Orbitrap & TOF)
Melting Point (metal block)
- N** Nucleic Acid Sequencing
- O** Optical Microscopy
Osmometry
- P** pH-metry
Polarimetry
- R** Refractometry
Real Time PCR
- S** SDS-PAGE
Spectrofluorimetry
Spectrophotometry (UV-Vis)
Scanning Electron Microscopy (SEM/EDS)
- T** Tensiometry
Thin Layer Chromatography (TLC)
Titrimetry
Transmission Electron Microscopy (TEM)
TOC
- V** Viscosimetry (capillary and rotational)
- W** Western blot
- X** X-Ray Diffraction (XRD)
X-Ray Fluorimetry (XRF)

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