



High-quality products
 with excellent service

Laboratory chemicals

In chemical analysis, it is essential to use reagents that are fit for the analytical purpose. Your choice will depend on the analytical technique applied and the parameters to be achieved (e.g. limit of detection, limit of quantification, sensitivity, selectivity, robustness). ITW Reagents offers a wide product range enabling the selection of the appropriate quality for your chemical analysis.

An overview of our **chemical product offering** is shown below.

Reagents in different qualities

- Acetic Acid, Acetone, Diethyl Ether, Ethanol, Hydrochloric Acid, Methanol, Petroleum Ether, 2-Propanol, Sodium Chloride, Sodium Hydroxide, Sulfuric Acid, Water
- Pure, ACS, ISO, Ph. Eur., USP, Pharma grade

Spectroscopy & Chromatography

- Solvents for HPLC
- Solvents for GC
- High purity acids for AAS and ICP
- Reagents for spectroscopy

Volumetric solutions

- Acids & bases
- Buffer solutions
- Indicators
- Karl-Fischer reagents

Special reagents

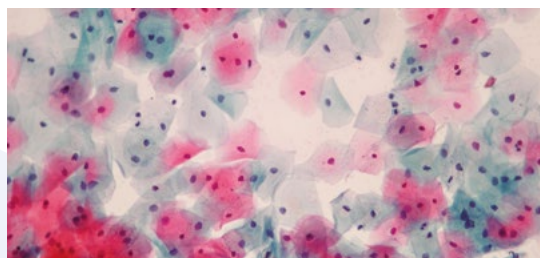
- Reagents for Kjeldahl analysis
- Reagents for wine analysis
- Pepsin for the analysis of Trichinella spiralis
- Reagents supporting ASTM methods
- Reagents for organic synthesis

Chemicals for pathology and histopathology

- Ethanol, Formaldehyde, Paraffin, Xylene, Hematoxylin, Eosin, Mounting media
- For fixing, clearing, inclusion, staining, mounting

Cleaning agents for laboratory use

- Manual cleaning
- Automatic cleaning



For more detailed information visit our website www.itwreagents.com



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