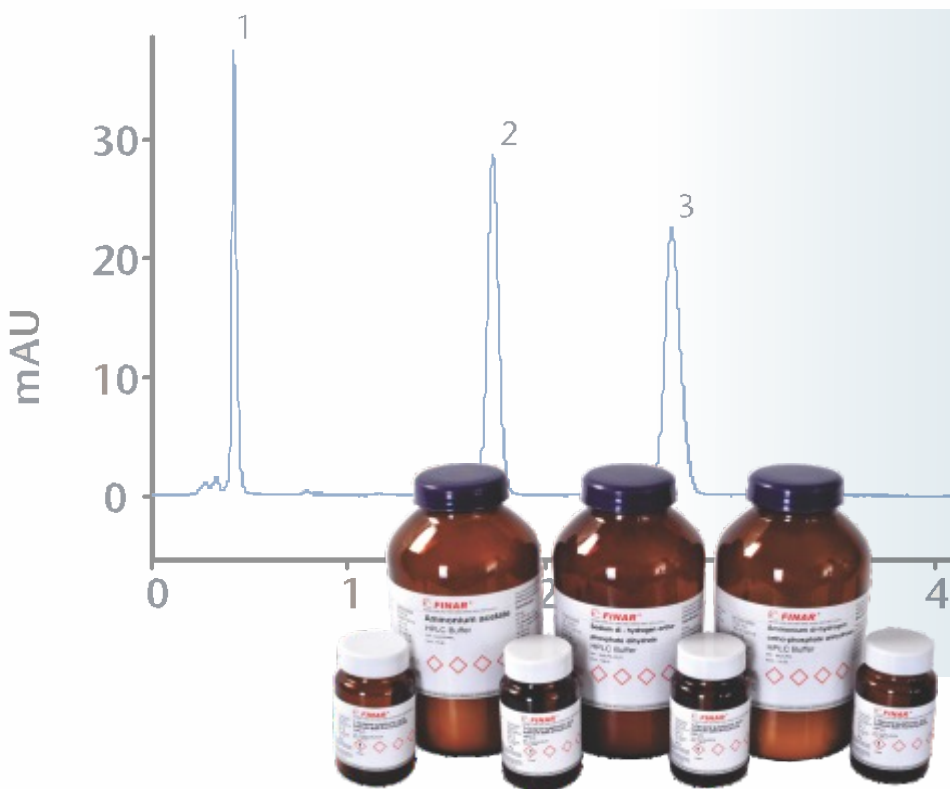


Behind every Ion pair chromatogram
with sharp peak shapes... is a high purity



An ISO 9001 : 2008, ISO 14001 : 2004 &
OHSAS 18001 : 2007 Certified Company

HPLC Buffer Salts and Ion Pair Reagents



PRODUCT RANGE

HPLC BUFFERS

- Ammonium acetate
- Ammonium di-hydrogen ortho-phosphate
- di-Sodium hydrogen ortho-phosphate
- Potassium di-hydrogen ortho-phosphate
- Sodium acetate anhydrous
- Sodium acetate trihydrate
- Sodium bicarbonate
- Sodium di-hydrogen ortho-phosphate dihydrate

ION PAIR REAGENTS

- 1-Butane sulphonic acid sodium salt anhydrous
- 1-Butane sulphonic acid sodium salt monohydrate
- 1-Decane sulphonic acid sodium salt anhydrous
- 1-Decane sulphonic acid sodium salt monohydrate
- 1-Heptane sulphonic acid sodium salt anhydrous
- 1-Heptane sulphonic acid sodium salt monohydrate
- 1-Hexane sulphonic acid sodium salt anhydrous
- 1-Hexane sulphonic acid sodium salt monohydrate
- 1-Octane sulphonic acid sodium salt anhydrous
- 1-Octane sulphonic acid sodium salt monohydrate
- 1-Pentane sulphonic acid sodium salt anhydrous
- 1-Pentane sulphonic acid sodium salt monohydrate
- Tetradecylammonium bromide
- Tetraheptylammonium bromide

Phosphates & Acetate HPLC buffer salts

- Accurate pH ensure consistency in retention time
- Free from insoluble matter, gives long column shelf life & trouble free pump operation
- Solution pH is tested with NIST traceable buffers

Ion pair reagents

- Tested for UV absorbance at low wavelength to ensure highest transmittance in working wavelength
- High sensitivity & Low background noise to ensure high response at low concentration
- Reagents are available in anhydrous and monohydrate form
- A wide range of Alkyl sulphonates (C4 to C8) & Quaternary amines suitable for IPC in pharmaceutical research and Biological samples.

Chemistry is our
**passion &
innovation**
our commitment !