

New!

HPLC, LC/MS Columns

# Inertsil® ODS-HL

*Ultra High Retentivity*

*Ideal for Separation of Basic Molecules & its Related Substances, Process Impurities*

## Physical Properties

- Silica : 3 Series High Purity Silica Gel
- Particle Size : 3  $\mu\text{m}$ , 5  $\mu\text{m}$
- Surface Area : 450  $\text{m}^2/\text{g}$
- Pore Size : 100  $\text{\AA}$  (10 nm)
- Pore Volume : 1.05  $\text{mL/g}$
- Bonded Phase : Octadecyl Groups
- End-capping : Yes
- Carbon Loading : 23 %
- pH Range : 2~7.5
- USP Code : L1









