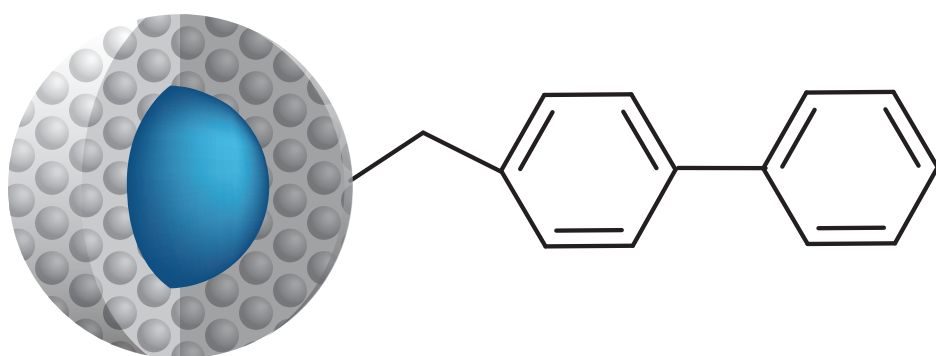


NEW

AURASHELL BIPHENYL

CORE-SHELL COLUMNS

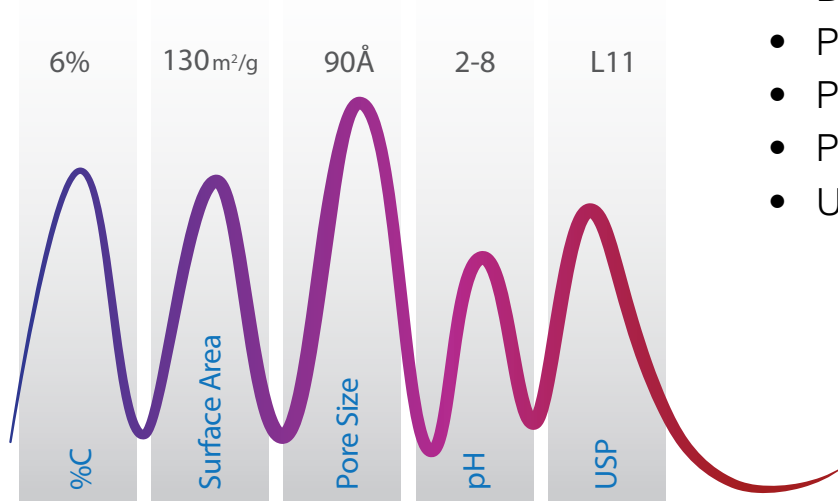


Mechanisms:

- Hydrophobic
- pi-pi
- Steric
- Dipole-dipole

// AURASHELL BIPHENYL

- Increased retention of hydrophilic aromatics
- Increased efficiency and sensitivity
- Stable in 100% aqueous mobile phase
- Enhanced polar selectivity



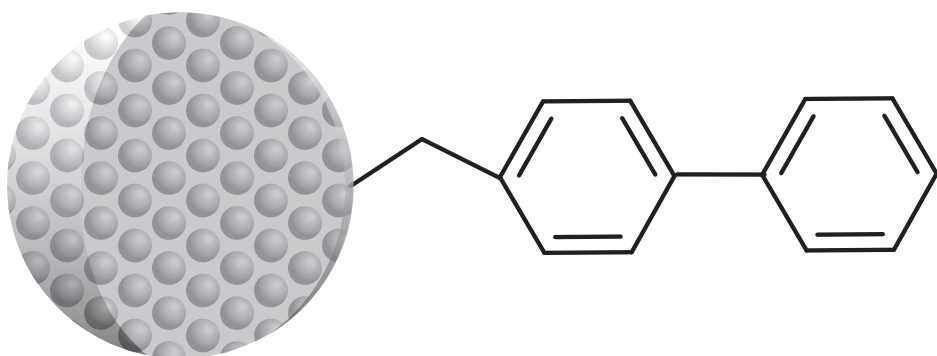
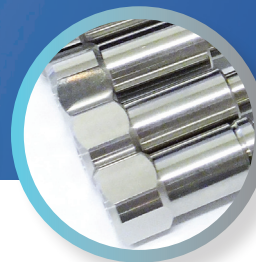
Application Areas:

- Drug and Metabolite analysis
- Polar and Non-Polar compounds
- Positional Isomers
- Polar Pesticides
- Unsaturated or conjugated solutes

NEW

HORIZON BIPHENYL

HPLC & UHPLC COLUMNS



Mechanisms:

- Hydrophobic
- pi-pi
- Steric
- Dipole-dipole

// HORIZON BIPHENYL

Horizon BIPHENYL UHPLC and HPLC columns offer an interesting alternative to conventional reverse phase silica, due to its orthogonal selectivity.

Available in 1.7µm, 3µm and 5µm particles

