

Separations | GC Column CYDEX-B™

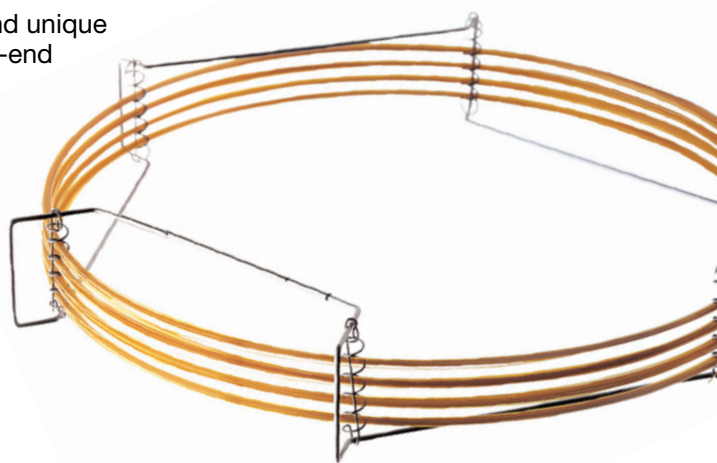
More than five decades of innovative phase technologies and unique fused silica production capabilities, together provide end-to-end separation solutions for all applications.

Features and benefits

Permethylated Beta-Cyclodextrin phase for the separation of chiral compounds.

Recommended Applications

Separation of enantiomeric compounds found in natural products.



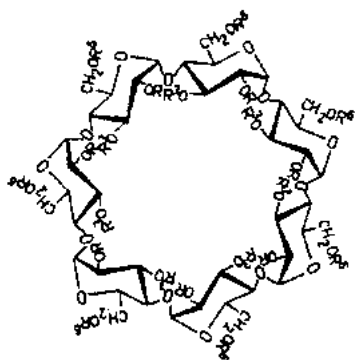
Pharmaceuticals



Food

Product specifications

Permethylated Beta-Cyclodextrin (Chiral). Suitable replacement for: Cyclodex-B, Rt-BDEXm, LIPODEX C.



Film thickness	Operating temperature
0.25 μm	30°C to 220/240 °C

For more information about this product visit www.trajanscimed.com or contact techsupport@trajanscimed.com