

Separations | GC Column BP10 (1701)

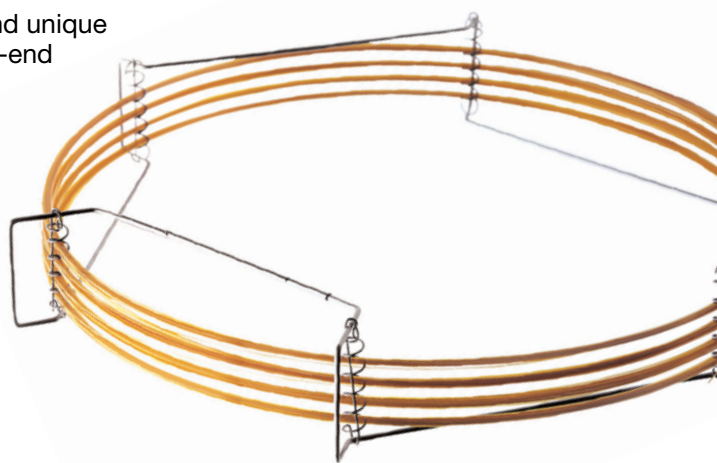
More than five decades of innovative phase technologies and unique fused silica production capabilities, together provide end-to-end separation solutions for all applications.

Features and benefits

- Used for organochlorine pesticides analysis.
- Bonded and cross-linked.
- Highly inert.
- Low bleed.
- Able to be solvent rinsed.

Recommended Applications

- Environmental analysis (EPA methods 608, 8081).
- Pesticides/herbicides.
- Drugs of abuse.
- Pharmaceuticals.



Fuels



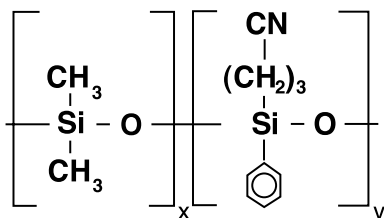
Environment



Forensics

Product specifications

14% Cyanopropylphenyl Polysiloxane. Suitable replacement for: DB-1701, Rtx-1701, SPB-7, HP-1701, CP-Sil 19CB, 007-1701, PE-1701, SP-1701.



Film thickness	Operating temperature
0.25-0.50 μm	-20 $^{\circ}\text{C}$ to 280/300 $^{\circ}\text{C}$
1.0 μm	-20 $^{\circ}\text{C}$ to 260/280 $^{\circ}\text{C}$

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