



Merck液相色谱柱

默克色谱柱与美国药典USP对应表

L1 : Octadecylsilane chemically bonded to porous silica or ceramic particles, 3 to 10 micron in diameter.

Purospher STAR RP-18
Purospher RP-18
Chromolith RP-18
Lichrospher RP-18
Lichrosorb RP-18
Superspher RP-18

L3: Porous silica particles 5-10 um in diameter.

Chromolith Si
Purospher STAR Si
Lichrospher Si
Lichrosorb Si

L7: Octylsilane, chemically bound to porous silica, 3 to 10 micron in diameter.

Chromolith RP-8
Purospher STAR RP-8
Lichrospher RP-8
Lichrosorb RP-8

L8 Aminopropyl silane groups on porous silica, 5,10 um diameter

Purospher STAR NH2
Lichrospher NH2

L10 Cyano groups bound to porous silica, 3-10um diameter

Lichrospher CN
Lichrosorb CN

L20 Dihydroxypropane groups chemically bound to silica, 5,10 um diameter.

Lichrospher Diol

L45 Beta cyclodextrin to porous silica particles, 5,10um in diameter

ChiraDex