

HPLC Chiral Columns

A Single package of the below chiral columns with all orthogonal chemistries mentioned below for ensuring alternate selectivity for specific applications required for research.

Immobilized Chiral columns, Compatible with organic solvents which give higher sample solubility as mobile phase designed for solvent flexibility for the resolution of compounds with limited solubility, outstanding solvent tolerance and excellent separations of enantiomers. The column size and chiral stationary phases are given below.

1. Immobilized Chiral column, 250 x 4.6 mm, 5 μ m Chiral Column Amylose with chiral selector tris (3,5-dimethylphenylcarbamate)
2. Immobilized Chiral column, 250 x 4.6 mm, 5 μ m Cellulose with Chiral selector tris (3,5-dimethylphenylcarbamate) with proprietary N5 modification
3. Immobilized Chiral column, 250 x 4,6 mm, 5 μ m
With Chiral Selector tris (3,5-dichlorophenylcarbamate)
4. Immobilized Chiral column, 250 x 4,6 mm, 5 μ m
Amylose with chiral selector tris (3-chlorophenylcarbamate)
5. Immobilized Chiral column, 250 x 4,6 mm, 5 μ m
Amylose with Chiral selector tris (3,5-dichlorophenylcarbamate)
6. Immobilized Chiral column, 250 x 4,6 mm, 5 μ m
Amylose with chiral selector tris (3-chloro-4-methylphenylcarbamate)
7. Immobilized Chiral column, 250 x 4,6 mm, 5 μ m
Amylose with Chiral selector tris (3-chloro-5-methylphenylcarbamate)
8. Immobilized Chiral column, 250 x 4,6 mm, 5 μ m
Amylose with chiral Selector tris (S)- α -methylbenzylcarbamate)
9. Immobilized Chiral column, 250 x 4,6 mm, 5 μ m
cellulose polymer derivatized with tris(4-methylbenzoate) Moieties
10. Coated HPLC Column, 250 x 4,6 mm, 5 μ m
Amylose with chiral selector tris (5-chloro-2-methylphenylcarbamate)
11. Coated HPLC Column,, 250 x 4,6 mm, 5 μ m
with chiral selector tris (4-chloro-3-methylphenylcarbamate)
12. Coated HPLC Column,, 250 x 4,6 mm, 5 μ m
with chiral selector tris (3-chloro-4-methylphenylcarbamate)
13. HPLC column, 250 x 4 mm, 3 μ m
with chiral selector Quinine-derived (8S, 9R) (zwitterion exchanger)

14. Immobilized Chiral column (+), 150 x 3 mm, 5 μ m
Chiral Column with immobilised crown ether derivative)
15. Chiral column, 150x4.6mm, 5 μ m with chiral selector O-9-(tert-butylcarbamoyl) quinine
(anion exchanger)
16. Warranty must be provided for one year