Catalog Number

70000-25P-3

HPLC Column, Diamond Hydride, 4 um, 3.0 mm ID x 250 mm Length, 100 A. Cogent TYPE-C Brand. 1 EA.

Additional Info

The 70000 25P 3 Diamond Hydride HPLC Column is a high resolution solvent saving HILIC column, designed for laboratories that require maximum separation efficiency for polar compounds while significantly reducing mobile phase consumption and operating costs.

Why Choose a 3.0 /mm × /250 /mm Solvent Saver Column

This column combines two powerful advantages:

3.0 /mm internal diameter for solvent reduction

250 /mm column length for maximum chromatographic resolution

Compared to a traditional 4.6 /mm ID column of the same length, this solvent saver format:

MicroSolv Technology Corporation
9158 Industrial Blvd. NE, Leland, NC 28451
tel. (732) 380-8900, fax (910) 769-9435
Email: info@mtc-usa.com
Website: www.mtc-usa.com