

Pack-1 C8 Columns

Product Information

Catalog Number C8010026 Size 10.0×50 Description Pack-1 C8 has lower hydrophobicity and higher efficiency. Suitable for the separation of compounds with a wide hydrophobic range. Phase Pack-1 C8 Application Use for separations of acidic, neutral and basic organic compounds, such as pharmaceuticals, peptides, and organic acids. Packing Material Spherical, high purity (<10 ppm metals) Particle Size (µm) 5 Pore Size (Å) 120 ID×Length (mm) 10.0×50 pH stability 3-7.5	Product Inform	nation
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10.0×50 pH stability 3-7.5	120	
pH stability 3-7.5	ID×Length (mm)	
3-7.5	10.0×50	
	pH stability	
	3-7.5	
Recommended operating pressure	Recommended op	perating pressure
under 3,000 psi	under 3,000 psi	

Fax:1-631-938-8127 45-1 Ramsey Road, Shirley, NY 11967, USA



Pack-1 C8 Columns

The maximum operating temperature
60
Phase structure
Monomeric and fully endcapped
Pore volume
1.0 ml/g
Surface area
300 m²/g
% Carbon
0.11

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