

Data Sheet

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EC HPLC column EC 150/2 NUCLEODUR C18 Isis, 5 µm length: 150 mm, ID: 2 mm pack of 1

Part Number: MN-760413.20
Manufacturer: Macherey-Nagel
Quantity: 1 pc

Description

EC HPLC column EC 150/2 NUCLEODUR C18 Isis, 5 µm length: 150 mm, ID: 2 mm pack of 1

Technical Information

Brand:	Nucleodur	Hardware Material:	Stainless Steel
Product Type:	HPLC Column	pH Minimum:	1.0
Length:	150 mm	pH Maximum:	10.0
Internal Diameter:	2.0 mm	Temperature Maximum [°C]:	60
Particle Size:	5 µm	Mode of Separation:	Reversed Phase Chromatography (RP)
Chemistry:	C18 (RP-18, ODS, Octadecyl)	Technology:	HPLC
Chemistry Producers Term:	C18 Isis	Matrix:	Silica
Pore Size:	110 Å	Particle Morphology:	spherical, fully porous
USP Class:	L1	Pressure Stability:	600 bar
Carbon Load:	20.0 %		
Bet Surface Area [m²/g]:	340.0		
Endcapping:	endcapped		
Country of Origin:	Germany		