

**VarioPrep colonne preparative NUCLEODUR 100-5****Macherey Nagel****VarioPrep colonne preparative NUCLEODUR® 100-5**

silice altamente purificata totalmente sferica - USP L3 dimensione pori 110 Å, volume pori 0,9 ml/g, superficie (BET) 340 m²/g, densità 0.47 g/ml, stabilità pressione 800 bar, stabilità pH 2-8; dimensione disponibile delle particelle 3 µm e 5 µm, sono disponibili sfuse anche particelle più grandi (10, 12, 16, 20, 30 e 50 µm) per applicazioni preparative.

dimensione particelle 5µm

Ø int. 10 mm

Lungh. 250 mm



Code	Description	Packaging
MNL762003100	VP 50/10 NUCLEODUR 100-5 C18 ec VarioPrep HPLC column VP 50/10 NUCLEODUR 100-5 C18 ec *** with adjustable Endfitting *** length: 50 mm, ID: 10 mm	1 pz
MNL762003210	VP 50/21 NUCLEODUR 100-5 C18 ec VarioPrep HPLC column VP 50/21 NUCLEODUR 100-5 C18 ec *** with adjustable Endfitting *** length: 50 mm, ID: 21 mm	1 pz
MNL762007100	VarioPrep colonne preparative NUCLEODUR 100-5, Ø int. 10 mm, Lungh. 250 mm	1 pz
MNL762007210	VP 250/21 NUCLEODUR 100-5 VarioPrep HPLC column VP 250/21 NUCLEODUR 100-5 *** with adjustable Endfitting *** length: 250 mm, ID: 21 mm	1 pz



CARLO ERBA Reagents S.r.l.
 VIA R. MERENDI, 22
 20007 CORNAREDO (MI)
 TEL. +39 02 93 99 190
 FAX +39 02 93 991 001
www.carloerbareagents.com



CARLO ERBA
*Reagents operates with
 a Certified Quality
 Management System*

