VarioPrep colonne preparative NUCLEODUR C18 Pyramid — Macherey Nagel

VarioPrep colonne preparative NUCLEODUR® C18 Pyramid
Stabile in sistemi eluenti 100% acquosi- USP L1
porosità 110Å, dimensioni particelle 1,8 µm, 3 µm, e 5µm ; carbonio 14%
particelle da 7 e 10 µm per separazioni preparative dipsonibili su richiesta.
selettività di composti polari d'interesse
eccellente deattivazione. Idonea per LC/MS per la bassa capacità legante.
stabilità pH 1-9
Ideale per: analgesici, penicillina, antibiotici, acidi nucleici, vitamine solubili in acqua, agenti complessi, acidi organici
dimensioni particelle 5µm, 14% C

Ø int. 10 mm
Lungh. 250 mm



Code	Description	Packaging
MNL762271100	VP 50/10 NUCLEODUR C18 Pyramid, 5 µm VarioPrep HPLC column VP 50/10 NUCLEODUR C18 Pyramid, 5 µm *** with adjustable Endfitting *** length: 50 mm, ID: 10 mm	1 pz
MNL762272100	VarioPrep colonne preparative NUCLEODUR C18 Pyramid, Ø int. 10 mm, Lungh. 250 mm	1 pz
MNL762272210	VarioPrep colonne preparative NUCLEODUR C18 Pyramid, Ø int. 21 mm, Lungh. 250 mm	1 pz
MNL762273100	VP 125/10 NUCLEODUR C18 Pyramid, 5 µm VarioPrep HPLC column VP 125/10 NUCLEODUR C18 Pyramid, 5 µm *** with adjustable Endfitting *** length: 125 mm, ID: 10 mm	1 pz
MNL762273210	VP 125/21 NUCLEODUR C18 Pyramid, 5 µm VarioPrep HPLC column VP 125/21 NUCLEODUR C18 Pyramid, 5 µm *** with adjustable Endfitting *** length: 125 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

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