

**NUCLEODUR C8 Gravity, 1,8 µm****Macherey Nagel****NUCLEODUR® C8 Gravity, 1,8 µm****NUCLEODUR® C18 Gravity - C8 Gravity fase ad alta densità non polare**

- disponibile come Octadecyl- (C18 - USP L1) e Octyl- (C8 - USP L7)
 - Pori 110 Å; dimensioni particelle 1,8 µm, 3 µm e 5 µm per C18, 1,8 e 5 µm per C8
 - particelle di 7, 10, 12 e 16 µm per separazioni preparative disponibili su richiesta.
 - Contenuto di carbonio 18 % C per C18, 11 % C per C8
 - ideale per sviluppo di metodi
 - permette HPLC a pH estremi (pH 1 - 11)
 - adatte per **LC/MS** grazie alle basse caratteristiche di legante
 - raccomandate per un vasto campo di applicazioni sofisticate.
 - Classi di prodotti separati velocemente: prodotti farmaceutici, es. analgesici, antiinfiammatori, antidepressivi; erbicidi; fitofarmaci; immunosoppressori.
- colonne analitiche EC, dimensioni particelle 1,8 µm, 11% C

Ø int. 2.0 mm
Lungh. 50 mm



Code	Description	Packaging
MNL76075520	NUCLEODUR C8 Gravity, 1,8 µm, Ø int. 2.0 mm, Lungh. 50 mm	1 pz
MNL76075530	NUCLEODUR C8 Gravity, 1,8 µm, Ø int. 3.0 mm, Lungh. 50 mm	1 pz
MNL76075540	NUCLEODUR C8 Gravity, 1,8 µm, Ø int. 4.0 mm, Lungh. 50 mm	1 pz
MNL76075546	NUCLEODUR C8 Gravity, 1,8 µm, Ø int. 4.6 mm, Lungh. 50 mm	1 pz
MNL76075620	NUCLEODUR C8 Gravity, 1,8 µm, Ø int. 2.0 mm, Lungh. 30 mm	1 pz
MNL76075630	NUCLEODUR C8 Gravity, 1,8 µm, Ø int. 3.0 mm, Lungh. 30 mm	1 pz
MNL76075640	NUCLEODUR C8 Gravity, 1,8 µm, Ø int. 4.0 mm, Lungh. 30 mm	1 pz
MNL76075646	NUCLEODUR C8 Gravity, 1,8 µm, Ø int. 4.6 mm, Lungh. 30 mm	1 pz
MNL76075720	EC 100/2 NUCLEODUR C8 Gravity, 1.8 µm EC HPLC column EC 100/2 NUCLEODUR C8 Gravity, 1.8 µm length: 100 mm, ID: 2 mm	1 pz
MNL76075730	EC 100/3 NUCLEODUR C8 Gravity, 1.8 µm EC HPLC column EC 100/3 NUCLEODUR C8 Gravity, 1.8 µm length: 100 mm, ID: 3 mm	1 pz
MNL76075740	EC 100/4 NUCLEODUR C8 Gravity, 1.8 µm EC HPLC column EC 100/4 NUCLEODUR C8 Gravity, 1.8 µm length: 100 mm, ID: 4 mm	1 pz
MNL76075746	EC 100/4.6 NUCLEODUR C8 Gravity, 1.8 µm EC HPLC column EC 100/4.6 NUCLEODUR C8 Gravity, 1.8 µm length: 100 mm, ID: 4.6 mm	1 pz
MNL76075920	EC 150/2 NUCLEODUR C8 Gravity, 1.8 µm EC HPLC column EC 150/2 NUCLEODUR C8 Gravity, 1.8 µm length: 150 mm, ID: 2 mm	1 pz
MNL76076020	EC 75/2 NUCLEODUR C8 Gravity, 1.8 µm EC HPLC column EC 75/2 NUCLEODUR C8 Gravity, 1.8 µm length: 75 mm, ID: 2 mm	1 pz
MNL76077320	EC 100/2 NUCLEODUR C18 PAH, 1.8 µm EC HPLC column EC 100/2 NUCLEODUR C18 PAH, 1.8 µm length: 100 mm, ID: 2 mm	1 pz
MNL76077330	EC 100/3 NUCLEODUR C18 PAH, 1.8 µm EC HPLC column EC 100/3 NUCLEODUR C18 PAH, 1.8 µm length: 100 mm, ID: 3 mm	1 pz



Code	Description	Packaging
MNL76077340	EC 100/4 NUCLEODUR C18 PAH, 1.8 µm EC HPLC column EC 100/4 NUCLEODUR C18 PAH, 1.8 µm length: 100 mm, ID: 4 mm	1 pz
MNL76078330	EC 100/3 NUCLEODUR C18 PAH, 3 µm EC HPLC column EC 100/3 NUCLEODUR C18 PAH, 3 µm length: 100 mm, ID: 3 mm	1 pz
MNL76078340	EC 100/4 NUCLEODUR C18 PAH, 3 µm EC HPLC column EC 100/4 NUCLEODUR C18 PAH, 3 µm length: 100 mm, ID: 4 mm	1 pz
MNL76078430	EC 125/3 NUCLEODUR C18 PAH, 3 µm EC HPLC column EC 125/3 NUCLEODUR C18 PAH, 3 µm length: 125 mm, ID: 3 mm	1 pz
MNL76078440	EC 125/4 NUCLEODUR C18 PAH, 3 µm EC HPLC column EC 125/4 NUCLEODUR C18 PAH, 3 µm length: 125 mm, ID: 4 mm	1 pz
MNL76078530	EC 150/3 NUCLEODUR C18 PAH, 3 µm EC HPLC column EC 150/3 NUCLEODUR C18 PAH, 3 µm length: 150 mm, ID: 3 mm	1 pz
MNL76078540	EC 150/4 NUCLEODUR C18 PAH, 3 µm EC HPLC column EC 150/4 NUCLEODUR C18 PAH, 3 µm length: 150 mm, ID: 4 mm	1 pz
MNL76078630	EC 250/3 NUCLEODUR C18 PAH, 3 µm EC HPLC column EC 250/3 NUCLEODUR C18 PAH, 3 µm length: 250 mm, ID: 3 mm	1 pz
MNL76078640	EC 250/4 NUCLEODUR C18 PAH, 3 µm EC HPLC column EC 250/4 NUCLEODUR C18 PAH, 3 µm length: 250 mm, ID: 4 mm	1 pz



