

**EC HPLC column (analytical), NUCLEODUR PolarTec, 3 μ m, 250x3 mm****MACHEREY NAGEL**

Based on high-purity NUCLEODUR silica gel, a polar group was embedded in a hydrophobic C18 modification. As a result, this HPLC phase shows steric and an increased polar selectivity. This HPLC phase shows a good performance under high aqueous conditions. It is a hydrophobic phase with pronounced hydrophilic properties. Separation mechanism based on hydrophobic (van der Waals) and polar interactions. Suitable for LC/MS due to low bleeding characteristics.



Code	Description	Packaging
MNL76047930	EC 250/3 NUCLEODUR PolarTec, 3 µm	1 pz



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