

EC HPLC guard column (analytical), NUCLEOSHELL Biphenyl, 2.7 μm , 4x3 mm**MACHERY NAGEL**

Hydrophobic phase with alternative selectivity compared to classical C18 modifications. The separation principle based on two retention mechanisms - π - π interactions and hydrophobic interactions. This provides better retention of aromatic and unsaturated substances. This stationary HPLC phase is based on core-shell technology silica gel particles and shows excellent performance under highly aqueous conditions. Suitable for LC/MS due to low bleeding characteristics.



Code	Description	Packaging
MNL76363830	EC 4/3 NUCLEOSHELL Biphenyl, 2.7 µm	3 pz



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