

**Guard columns for EC-columns NUCLEODUR 100-5 SiOH (unmodified), 5 μ m****Guard columns for EC-columns NUCLEODUR® 100-5 SiOH (unmodified), 5 μ m**

totally spherical high purity silica - USP L3 pore size 110 Å, pore volume 0,9ml/g, surface (BET) 340m²/g, density 0.47g/ml, pressure stability 800 bar, pH stability 2 - 8; available particle sizes 3 μ m and 5 μ m; larger particles (10, 12, 16, 20 , 30 and 50 μ m) for preparative applications are available as bulk materials.





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