LC packing material (adsorbents, bulk), cellulose powder MN 2100

MACHEREY NAGEL

Cellulose powder - packing material, adsorbents for column chromatography. Native fibrous cellulose, purified grade (washed with different eluents), average degree of polymerization 620–680, fiber length (85 %) 20–75 m, specific surface acc. to Blaine ~ 5500 cm^2/g residue on ignition 1000 ppm, 2 ppm Fe, 1 ppm Cu, 2 ppm P, dichloromethane extract 0.15 %

Code	Description	Packaging
MNL8150605	Cellulose MN 2102, 5 kg	1 pz

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