OPTIMA 1301 colonne capillari a media polarità Macherey Nagel

OPTIMA 1301 colonne capillari a media polarità

Code	Description	Packaging
MNL72677125	Capillary column OPTIMA 1301 ID: 0.25 mm, film thickness: 0.25 µm length: 25 m pack of 1	1 pz
MNL72677130	Capillary column OPTIMA 1301 ID: 0.25 mm, film thickness: 0.25 µm length: 30 m pack of 1	1 pz
MNL72677150	Capillary column OPTIMA 1301 ID: 0.25 mm, film thickness: 0.25 µm length: 50 m pack of 1	1 pz
MNL72677160	Capillary column OPTIMA 1301 ID: 0.25 mm, film thickness: 0.25 µm length: 60 m pack of 1	1 pz
MNL72677725	Capillary column OPTIMA 1301 ID: 0.32 mm, film thickness: 0.25 µm length: 25 m pack of 1	1 pz
MNL72677730	Capillary column OPTIMA 1301 ID: 0.32 mm, film thickness: 0.25 µm length: 30 m pack of 1	1 pz
MNL72677760	Capillary column OPTIMA 1301 ID: 0.32 mm, film thickness: 0.25 µm length: 60 m pack of 1	1 pz
MNL72678030	Capillary column OPTIMA 1301 ID: 0.32 mm, film thickness: 1.00 µm length: 30 m pack of 1	1 pz
MNL72678050	Capillary column OPTIMA 1301 ID: 0.32 mm, film thickness: 1,00 µm length: 50 m pack of 1	1 pz
MNL72678060	Capillary column OPTIMA 1301 ID: 0.32 mm, film thickness: 1.00 µm length: 60 m pack of 1	1 pz
MNL72678325	Capillary column OPTIMA 1301 ID: 0.53 mm, film thickness: 1.00 µm length: 25 m pack of 1	1 pz

CARLO ERBA Reagents S.r.l.
VIA R. MERENDI, 22
20007 CORNAREDO (MI)
TEL. +39 02 93 99 190
FAX +39 02 93 991 001
www.carloerbareagents.com

CARLO ERBA Reagents operates with a Certified Quality Management System