Optima FFAP plus colonne capillari polari per GC

Macherey Nagel

Optima FFAP plus colonne capillari polari per GC

Code	Description	Packaging
MNL72624130	Capillary column OPTIMA FFAPplus ID: 0.25 mm, film thickness: 0.25 µm length: 30 m pack of 1	1 pz
MNL72624160	Capillary column OPTIMA FFAPplus ID: 0.25 mm, film thickness: 0.25 µm length: 60 m pack of 1	1 pz
MNL72624230	Capillary column OPTIMA FFAPplus ID: 0.25 mm, film thickness: 0.50 µm length: 30 m pack of 1	1 pz
MNL72624260	Capillary column OPTIMA FFAPplus ID: 0.25 mm, film thickness: 0.50 µm length: 60 m pack of 1	1 pz
MNL72624330	Capillary column OPTIMA FFAPplus ID: 0.32 mm, film thickness: 0.25 µm length: 30 m pack of 1	1 pz
MNL72624360	Capillary column OPTIMA FFAPplus ID: 0.32 mm, film thickness: 0.25 µm length: 60 m pack of 1	1 pz
MNL72624630	Capillary column OPTIMA FFAPplus ID: 0.32 mm, film thickness: 0.50 µm length: 30 m pack of 1	1 pz
MNL72624660	Capillary column OPTIMA FFAPplus ID: 0.32 mm, film thickness: 0.50 µm length: 60 m pack of 1	1 pz

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CARLO ERBA Reagents operates with a Certified Quality Management System