



Metrosep A Supp 5 - 150/2.0

6.1006.220

The Metrosep A Supp 5 - 150 in the Microbore version is distinguished for its excellent separation properties. The particle size of 5 μm makes a decisive contribution to the separating efficiency of this column. The Metrosep A Supp 5 - 150/2.0 offers the optimum combination of selectivity and capacity, with which even complex separation tasks can be solved within a short time. The 2 mm Metrosep A Supp 5 separation columns are packed with the same material as the corresponding 4 mm separation columns. The 150 mm version of this column type is used for universal applications at low eluent consumption.

With its low eluent flow, this column is particularly suitable for IC-MS coupling.

Below, the accessories are grouped into Scope of delivery and Optional accessories.

Please keep this printout at hand for ordering replacement material.

These lists may be subject to change.

Optional accessories

Order no.	Description
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The Metrosep A Supp 5 Guard/2.0 reliably protects the 2 mm versions of the Metrosep A Supp 5 and Metrosep A Supp 7 IC anion columns against contamination from the sample or eluent.

It contains the same separation material as the Metrosep A Supp 5, is also made of PEEK, and is screwed directly onto the respective separation column with virtually no dead volume ("On Column Guard System"). The guard column prolongs the service life of the analytical column, with practically no influence on its chromatographic separating efficiency. The economical price and simple handling make using the A Supp 5 Guard/2.0 highly recommended.



The Metrosep A Supp 5 S-Guard/2.0 reliably protects the 2 mm versions of the Metrosep A Supp 5 and Metrosep A Supp 7 IC anion columns against contamination from the sample or eluent.

It contains the same separation material as the Metrosep A Supp 5, is also made of PEEK, and is connected directly onto the respective separation column via capillary connection. The guard column prolongs the service life of the analytical column, with practically no influence on its chromatographic separating efficiency. The economical price and simple handling make using the A Supp 5 S-Guard/2.0 highly recommended.

