



Metrosep Organic Acids - 250/7.8

6.1005.200

The Metrosep Organic Acids - 250/7.8 is a polymer-based cation exchanger column. It is the high-performance column for the determination of organic acids and for the solution of difficult and complex separation problems. In addition, carbonate (with inverse suppression), fluoride (hydrofluoric acid) and phosphate (phosphoric acid) can be determined along with organic acids. In comparison with the Hamilton PRP-X300 - 250/4.0, the Metrosep Organic Acids - 250/7.8 has greater capacity and enhanced selectivity.

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.

Scope of delivery 6.1005.200

Qt.	Order no.	Description
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2 PCS

6.2744.060

Threaded stopper

For UNF 10/32. Stopper for IC, e.g. for the sealing of columns.



Optional accessories

Order no.	Description
6.1005.250	Metrosep Organic Acids Guard/4.6 The Metrosep Organic Acids Guard/4.6 effectively removes contamination, thus protecting the analytical separation column. The image shows two components of the Metrosep Organic Acids Guard/4.6. On the left is a small, yellow, conical guard column with a thin tube extending from its top. On the right is a larger, silver-colored metal fitting with a red cap at the bottom and a threaded top. Both components are shown at an angle, highlighting their cylindrical shapes and metallic finishes.
