



La colonne CI Metrosep Carb 2 - 100/4,0 convient particulièrement à la détermination des hydrates de carbone en utilisant des éluants alcalins et la détection ampérométrique pulsée. La colonne d'échange d'anions de haute capacité est basée sur un copolymère styrène /divinylbenzène. Elle est stable dans la gamme de pH = 0–14 et sépare le glucose, le fructose et le sucrose. Elle convient en outre à l'analyse de certains alcools de sucre et des oligosaccharides. Le modèle 100 mm de la colonne de séparation Metrosep Carb 2 permet d'obtenir de courtes durées d'analyse.

Qt.	Order no.	Description
2 PCS	6.2744.060	Threaded stopper
		For UNF 10/32. Stopper for IC, e.g. for the sealing of columns.



Accessoires optionnels

Order no.	Description	
6.1015.200	Metrosep BO3 Trap 1 - 100/4.0 Trap column for the removal of borate contaminants from the eluent. The Metrosep BO₃ Trap 1 - 100/4.0 is used mainly in carbohydrate analysis with hydroxide eluents.	 A cylindrical, beige-colored trap column with green end fittings. It has a label with technical specifications.
6.1015.300	Metrosep CO3 Trap 1 - 100/4.0 Trap column for the removal of carbonate traces in hydroxide eluents.	 A cylindrical, beige-colored trap column with green end fittings. It has a label with technical specifications.
6.1090.500	Metrosep Carb 2 Guard/4.0 The Metrosep Carb 2 Guard/4.0 effectively removes contamination, thus protecting the analytical separation column. The design of the guard column has been selected in such a way that its influence on the chromatographic separation can be ignored.	 A cylindrical, beige-colored guard column with green end fittings. It has a label with technical specifications.
6.1090.510	Metrosep Carb 2 S-Guard/4.0 The Metrosep Carb 2 S-Guard/4.0 effectively removes contaminations, thus protecting the analytical separation column. The design of the guard column has been selected in such a way that its influence on the chromatographic separation can be ignored.	 A cylindrical, beige-colored guard column with green end fittings. It has a label with technical specifications.