

## Reagent Sets for TOC (Total Organic Carbon) Evolution VUV Analyzer

Use original reagents and operate your analyzer with guaranteed performance!  
Save time and cost for self-preparing of reagents required for operation!



Seres OL Evolution VUV Total Organic Carbon (TOC) Reagent Set



Reagent Set packed  
LxBxH: 33x27x30 cm (W≈7kg)



Toolset content (see details)  
LxBxH: 50 x 40 x 30 cm (W≈3 kg)

### Available Sets and Recommended End-User Prices:

Reagent Sets	Range	Usage	Order Number	List-price EXW Seres (FR)
TOC Low-Range or Mid-Range	0-2 or 0-10 ppm	for 3-month of operation*	SOL-85.410.120	EUR 390.00
TOC High-Range	0-100 ppm	for 3-month of operation*	SOL-85.410.220	EUR 540.00
Toolset (for reagent preparation)	Recommended for customers without Lab		SOL-89.510.010	EUR 290.00

(\*) 3-months of operation is the realistic average consumption **in continuous mode**. Consumption of reagent is dependent on application, measurement interval and ambient conditions. Period of use of the reagent kit can be extended by prolonging the intervals between the measurements, in the limit of reagents and standards shelf life.

## TOC Evolution VUV Reagent Sets Content:

TOC LR 0-2 ppm or TOC MR 0-10 ppm	TOC HR 0-100 ppm	Toolset (for Topaz & TOC)
3x Sulfuric acid (RXX240)	3x Sulfuric acid (RXX240)	2x funnels (powder and liquid) 1x spatula 2x graduated can (2L and 5L) 1x washing bottle 1x volumetric flask 2L 1x safety pipette fillers 1x safety goggles
3x Sodium persulfate (RXX208GXXXSEC)	6x Sodium persulfate (RXX208GXXXSEC)	
1x TOC Standard (RXX130MGXXX)	1x TOC Standard (RXX130MGXXX)	
3x Serological pipettes	3x Serological pipettes	
Instruction reagents preparations	Instruction reagents preparations	

Shelf-life reagent sets: 2 years after production, except for the TOC standard which is limited to 1 year.

Storage: Keep containers tightly closed in a dry, cool and well-ventilated place. Protect from moisture.

### Delivery in line with IATA Dangerous Goods Rules:

TOC LR 0-2 ppm or TOC MR 0-10 ppm	TOC HR 0-100 ppm
UN 2796 – Corrosive liquid Sulfuric acid with 51 % or less acid 0.9L	UN 2796 – Corrosive liquid Sulfuric acid with 51 % or less acid 0.9L
UN 1505 – Oxidizer Sodium persulfate 1.125 kg	UN 1505 – Oxidizer Sodium persulfate 2.250 kg

MSDS: Please use the RXX codes to find the SDS on [www.swan.ch](http://www.swan.ch) (Downloads window and Safety Data Sheets)

