

## NANOCOLOR® TIC-Ex

### The optimal TOC-sample preparation for best results

- Precise TIC removal
- Fast purging process within 5 minutes
- Comfortable processing of up to 8 samples simultaneously

The *NANOCOLOR*® TIC-Ex is required during the sample preparation for our *NANOCOLOR*® TOC tests **TOC 30** and **TOC 300**. For the evaluation of the total organic carbon, prior to determination the inorganic carbon needs to be removed from the sample. The removal is accomplished by purging air through the prepared sample solution with help of our *NANOCOLOR*® TIC-Ex.



## Ordering information

### Description

*NANOCOLOR*® TIC-Ex  
Device for removal of TIC, incl. cuvette holder, manual, power cable and certificate

### REF

916993

## Technical data

REF	916993
Dimensions (L x W x H)	235 x 300 x 350 mm
Weight	4.95 kg (without mains adapter)
Required power supply	External mains adapter; input 100—240 V; output 9 V; 2.0 A
Operating environment	Temperature range: 5 °C—40 °C Humidity: 20—80 % relative humidity