

NEW

Steriwater
Pure water, instantly



Sterile water is used in microbiology, cell culture and physico-chemistry laboratories, particularly in the preparation of culture media.

The preparation of sterile water is a time-consuming step that requires anticipation. **Steriwater® is an instant water sterilization solution.**

Instantaneous

- Reduces sterile water production time
- No need to autoclave the bottle and the water

Easy to use

- No need to handle heavy loads and bottles
- Reduces waste

Ideal with *instaBAG*®

- Quick use of *instaBAG*®, bag with pre-dosed dehydrated medium

interscience

Steriwater[®], for all your sterile water needs in the laboratory

Steriwater[®] is a range of products dedicated to the distribution of sterile water with gravimetric dilutors, peristaltic pumps, bags with media and distribution sets. Therefore it is suitable for applications related to sterile water production in laboratories.

Sample dilution



DiluFlow[®] Elite

Gravimetric dilutor

Tubing with filter

Dispensing assembly with 0.2 µm filter

instaBAG[®]

Blender bags with culture media

Preparation of sterile water



FlexiPump[®]

Dispensing pump

Tubing with filter

Dispensing assembly with 0.2 µm filter

	DiluFlow [®] DiluFlow [®] Pro DiluFlow [®] Elite (single pump)	DiluFlow [®] DiluFlow [®] Pro DiluFlow [®] Elite (double pump)	FlexiPump [®]	FlexiPump [®] Pro
Dispensing assembly with 0.2 µm filter (GL45 - Ø 6.4 mm)	Ref. 513 050		Ref. 561 050	
Dispensing assembly + Y with 0.2 µm filter (GL45 - Ø 6.4 mm)		Ref. 513 051		Ref. 562 051
Tubings for pump with 0.2 µm filter (Ø 6.4 mm)	Ref. 513 052	Ref. 513 052	Ref. 513 052	Ref. 513 052
Holder for dispensing assembly set with 0.2 µm filter	Ref. 513 053	Ref. 513 053		

Contact us for **Info | Video | Demo | Quote** at info@interscience.com

and visit www.interscience.com