

Sanitization & Disinfection In Place *At Ambient Temperature*

AlfaSIP-50D Universal Sanitizing Kit

NEW !



For Total Protection

- **Disinfection and Sanitization In Place in a closed system**
- **Kills all bacteria and viruses within a short contact time**
- **Compatible with stainless steel, plastics, elastomers**
- **Short sanitization time with no heating-cooling cycle**
- **Simple procedure for centrifuges, chromatography and ultrafiltration systems and laboratory surfaces**

Sanitization & Disinfection In Place *At Ambient Temperature*

AlfaSIP-50D Universal Sanitizing Kit

NEW !



- Prepare a stock of **AlfaSIP™** solution by placing the envelope containing reagents in 50 L of water for 10 h.
- Check strength with an **AlfaSIP Wide Range Test Strip**.
- Remove the envelope and fill or flush the solution through the instrument for a minimum of 10 minutes.
- Rinse with WFI or distilled water. About 2 volumes is often enough to eliminate the active ingredient.
- Check if residuals with an **AlfaSIP UltraLow Range Test Strip**.
- Stock solution is usable for 2 weeks after preparation
- Can be diluted 1:5 for general laboratory cleaning

Call us for more specific details

Please read full instructions on the label before use

US & Canada

Alfa Wassermann, Inc.
4 Henderson Drive
West Caldwell
NJ 07006, USA
Tel: 1-800-220-4488
Fax: 1-973-276-0383
sales@awst.com

ALFA WASSERMANN
Separation Technologies

www.alfasip.info

www.awst.com

International

Alfa Wassermann, B.V.
Pompomolenlaan 24
3447 GK Woerden
The Netherlands
Tel: +31 348 487 300
Fax: +31 348 433 000
sales@awst.com