



# Ster-FX

## CHEMOSTERILANT & SPORICIDE

- Sterilizes semi-critical and critical instruments and devices that cannot be heat sterilized
- Space saving concentrated solution makes up to 19 L of working solution
- Contains no glutaraldehyde, OPA or chlorine compounds
- Environmentally friendly solution is readily biodegradable for easy disposal

**Ster-FX Chemosterilant & Sporicide** is designed to sterilize reusable semi-critical and critical medical devices by immersion. When used as directed, **Ster-FX** will kill all vegetative bacteria, as well as endospores of *Bacillus subtilis* and *Clostridium sporogenes* on medical devices and instruments. Ster-FX is effective in sterilizing critical devices including manual surgical instruments, dental hand instruments and any other compatible\* and immersible devices that penetrate sterile or membrane areas of the body.

### SAFE FOR USE ON\*:

- ▶ *Acrylics* ▶ *Stainless Steel* ▶ *Nickel* ▶ *Plastics* ▶ *Silicone Rubber*

# 19 L

Ster-FX concentrate will make up to 19 L of working solution

### PRODUCT AVAILABILITY

946 mL Bottle ..... #60002



\* When used as directed, Ster-FX is safe on acrylics, plastics, silicone rubber and on stainless steel (304L, 316L), nickel and certain types of aluminum. It is highly recommended that all metal, plastic and other polymeric materials be tested for compatibility prior to sterilization of instruments.

Made in Canada with domestic and imported parts.

The information provided is given in good faith and believed to be accurate, but no warranty or guarantee is given or implied. Conditions of use under which the product is being applied will vary from the conditions of normal laboratory efficacy testing.