DIRECTIONS FOR USE

For cleaning of fully immersible endoscopes, related accessories, surgical instruments, and other apparatus where blood, mucus, protein or other hard to remove soils are encountered, use INTERCEPT at 10 mL/ 3.8 L of water (0.25% use concentration) with one full stroke of the hand-pump (30 mL) to 11.4 L of water. If visible organic matter is present, use INTERCEPT at 20 mL/3.8 L of water (0.5% concentration) which is two full strokes of the hand-pump (60 mL) to 11.4 L of water. For best manual cleaning results, mix INTERCEPT with colo to warm water 20°C - 35°C and ensure a minimum contact time of (1) one minute. Rinse all surfaces and internal channels thoroughly with water. For use in automated washers, follow washer manufacturer's recommendations. Do not mix INTERCEPT with bleach.

PRECAUTIONARY STATEMENTS:



Use of personal protective equipment including appropriate clothing, gloves, and safety glasses must be worn. Refer to the Material Safety Data Sheet (MSDS) for additional information.

FIRST AID:

In case of contact with eyes, flush with copious amounts of water for 15 minutes. In case of ingestion, DO NOT induce vomiting. Contact CHEMTREC for emergency medical treatment at 1-800-424-9300.

STORAGE & DISPOSAL:

Store at room temperature 15°C-25°C. INTERCEPT has a two (2) year shelf life from date of manufacture. Discard unused solution according to European and local regulations. DO NOT reuse container.







A low foaming, neutral pH detergent for cleaning of immersible medical instruments.

NET CONTENT 3.8 Liter



Manufactured in the USA by:

MEDIVATORS Inc. Headquarters 14605 28th Avenue North Minneapolis, MN 55447 USA Toll Free: +1.800.444.4729

MEDIVATORS BV Sourethweg 11 6422PC Heerlen The Netherlands Tel: +31.45.5.471.471

www.medivators.com



KEEP OUT OF REACH OF CHILDREN CAUTION

- Low foaming, neutral pH detergent specifically formulated for use with medical instruments including immersible endoscopes, related accessories, and surgical instruments.
- Patented formula will rapidly penetrate and solubilize blood, proteins, cellular mucosal debris, carbohydrates, lipids and mucopolysaccharides.
- Laboratory proven to effectively remove biological and organic residues from a variety of medical instruments and surfaces.
- Intercept may reduce the film build-up that can occur from the use of non-glutaraldehyde high-level disinfectants on the devices or accessories.
- At the dilution rate of 10 mL per 3.8 L of water, Intercept is the most highly concentrated and most cost effective cleaner for automatic washers, washer sterilizers, ultrasonic washers, and manual cleaning.
- Intended for use in health care settings such as hospitals, surgical centers, neonatal units, medical clinics, emergency medical settings, laboratories, dental offices, ophthalmic offices and veterinary facilities



INTERCEPT IS NOT A DISINFECTANT AND IS NOT INTENDED TO DISINFECT MEDICAL INSTRUMENTS.



READ PACKAGE INSERT AND MSDS FOR ADDITIONAL PRECAUTIONARY STATEMENTS. SEE PACKAGE INSERT FOR ADDITIONAL LANGUAGE TRANSLATIONS.