# **TECHNICAL DATASHEET**

# CLEANING AND DISINFECTION PRODUCT : EPI U-S 19a 5 liters tank, SKU : 17 790 65

Concentrated product for cleaning and desinfection of respiratory protection apparatus by immersion. Usable in ultrasonic tank or classical bath.

# Cleaning and disinfectant product efficient against: AIDS virus, H5N1 virus (avian flu), H1N1 virus (A flu) and B hepatitis.

#### USE :

- Shake the tank to homogenize the product.
- Dilute at 3% the concentrate into cold or mild water. For very dirty material, the concentration can be increased until 5% (i.e. 3 to 5 liters of product for 100 liters of water).
- Bath temperature must be comprised between 20 and 40°C.
- Don't exceed 40°C.
- Ultrasonic cleaning duration : 15 minutes to ensure disinfection.
- Rinse with fresh water after the cleaning.
- Dry the PPE in a ventilated sterilizer between 40 and 60°C.

### **COMPLIANT WITH STANDARDS :**

- AFNOR NFT 72150
- AFNOR NFT 72170
- AFNOR NFT 72171
- AFNOR NFT 72172
- EN 14476

## **CHARACTERISTICS :**

- Aspect : clear liquide
- Density : 1,02
- Odor : slightly perfumed
- pH concentrated : 12
- pH diluted at 3% : 9,7
- Lifetime : 5 years in original conditionning. Store away from light or freezing.
- Lifetime of diluted bath : 15 days max. if bath is still clear.



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