

**McLaren Print System Order**

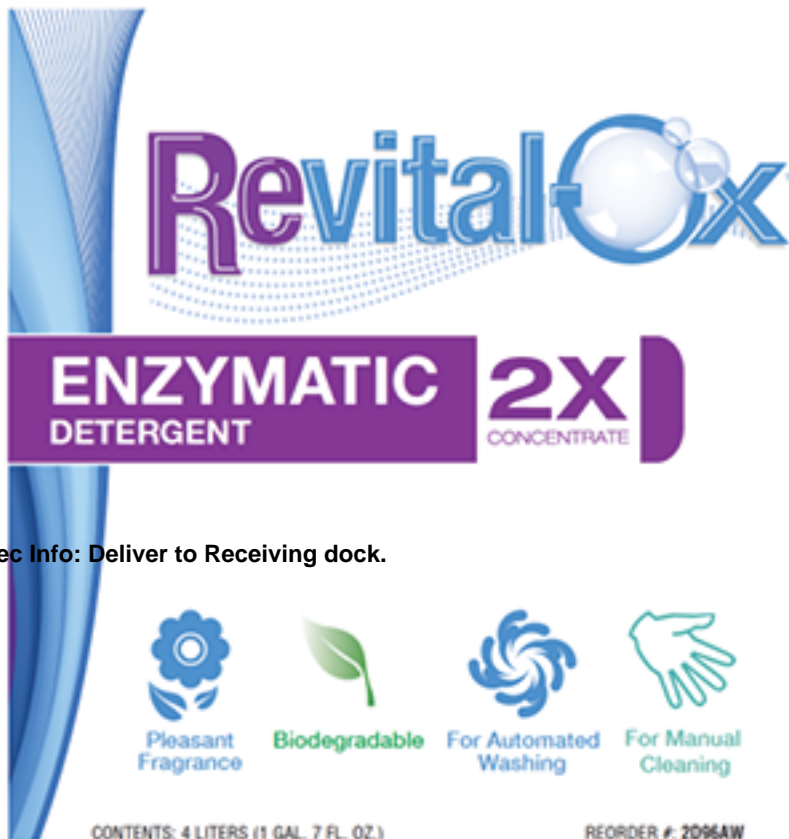
Order No: 84631  
 Order Date: 2024-04-16  
 User: Lori Pidick  
 Phone: 810-989-3320

Ship Location: McLaren Port Huron Receiving Dock  
 1221 Pine Grove Avenue  
 Port Huron, MI 48060

Brochures  
 Quantity: 20  
 Paragon Dept No: 22400  
 Dept Name: Materials Management  
 Company Number: 480

Order Total Price: 50.00

Item Number: PH-36  
 Item Description: Revital Ox Detergent  
 Revision Date: 11/2022  
 Print:  
 Paper:  
 Size:  
 Fold:  
 Finish:  
 Drill:  
 Poster:  
 Misc Info: Permanent Cling, 4/0, 17.75 x 4



Spec Info: Deliver to Receiving dock.

A low foaming, neutral pH, free-rinsing detergent formulated for use on flexible and rigid endoscopes, accessories, ultrasound probes, and other medical devices prior to subsequent high level sterilization. Provides rapid and superior cleaning of hard to remove soils such as mucous, blood, synthetic lipids, and other challenging inorganic and organic soils.

**DIRECTIONS**

**MANUAL CLEANING:** Dilute 1/8 to 1/2 fl oz per gallon (1 to 4 mL per L) of warm water depending on soil load. Soak a minimum of 1 to 5 minutes. Soak time may be longer for dried on proteinaceous soils. Soak time increases as the water temperature increases. If lower temperatures are used, a longer soak time is necessary. Do not exceed 130°F (55°C). After soaking, rinse thoroughly with warm water. Rinse channels. This is a complete product. Do not add any other chemicals such as bleach or other chemicals may destroy the effectiveness of this product.

**Automatic Endoscope Reprocessors (AER):** Automatically feed at 1/8 to 1/2 fl oz per gallon of warm water depending on soil load. Medical devices should be high level disinfected or sterilized by appropriate means in a separate step.

**Storage and Disposal:** Store in a cool place below 90°F (32°C). Thoroughly rinse empty containers in waste receptacle for removal.

**DANGER**

**CONTAINS:** Protease (Subtilisin), Octyldimethylamine Oxide. May be harmful if swallowed. May be harmful in contact with skin. Causes skin irritation. Wash hands thoroughly after use. **SKIN:** wash with plenty of water. **IF SKIN IRRITATION OCCURS:** Get medical attention. Take off clothing and wash it before reuse. Causes eye irritation. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. **IF EYE IRRITATION OCCURS:** Get medical attention. Avoid breathing dust, mist or vapours. May be harmful if inhaled. May cause respiratory symptoms or breathing difficulties if inhaled. This may occur with prolonged or frequent exposure to aerosol form of the concentrated product. **IF INHALED:** Remove person to fresh air and keep resting. Call a POISON CENTER or doctor if you feel unwell. May cause respiratory irritation. Use in a well-ventilated area. In case of inadequate ventilation wear respiratory protection. Dispose of contents in accordance with local and national regulations. For hospital and professional use only. Not for household use. See Safety Data Sheet for additional information.

**Détergent enzymatique Revital-Ox™**

Un détergent, à pH neutre, qui ne laisse aucun résidu au rinçage et produit peu de mousse pour le nettoyage des endoscopes flexibles et rigides, des accessoires connexes, des sondes ultrasonores et autres dispositifs médicaux avant l'étape ultérieure de désinfection ou de stérilisation de haut niveau. Nettoie rapidement et optimalement des souillures difficiles à éliminer, telles que le mucus, le sang, les lipides et lipides synthétiques ou encore les dépôts organiques et inorganiques.

**MODE D'EMPLOI**

**NETTOYAGE MANUEL :** Diluer 1 à 4 ml par litre d'eau chaude, en fonction de la quantité de souillure. Laisser tremper pendant au moins 1 à 5 minutes. Le temps de trempage peut être plus long avec une substance très encrassée. Plus la température de l'eau est élevée, plus l'action du détergent est forte. Si de l'eau plus froide est utilisée, le temps de trempage doit être plus long.