



DANGER:
MAY INTENSIFY FIRE. OXIDIZER.
CAUSES SERIOUS SKIN BURNS
AND EYE DAMAGE.

PRECAUTIONARY STATEMENTS: AVOID BREATHING FUMES. AVOID CONTACT WITH SKIN AND EYES. WEAR SUITABLE PROTECTIVE CLOTHING. IF YOU BREATHE CHLORINE DIOXIDE FUMES, USE IN WELL VENTILATED AREA.

NOTE: GHS HAZARD STATEMENTS APPLY TO THE DRY CHEMICAL. THIS PRODUCT FULLY COMPARTMENTALIZES DRY INGREDIENTS INSIDE A CONTAINER. THE PRODUCT ENVIRONMENTAL RELEASE OCCURS ONLY IF THE DRY INGREDIENTS WILL NOT OCCUR. READ SDS BEFORE USE.

DIRECTIONS FOR USE:

DO NOT USE THIS PRODUCT IN A MANNER INCONSISTENT WITH THE LABELING.

1. Open the package, ensuring the 750A envelope inside is not cut. Discard desiccants.
2. Submerge or sink the 750A in minimum of 1.5 liters of distilled or deionized water in a closed container. Container interior should be resistant to oxidation. Follow specific instrument cleaning protocol to complete procedure.
3. **WAIT AT LEAST 1 HOUR BEFORE USE TO ENSURE SOLUTION REACHES FULL STRENGTH. DO NOT REMOVE 750A FROM CONTAINER OF WATER PRIOR TO 1 HOUR OF ACTIVATION.**
4. Remove 750A from container and mix gently before use. Work in a well ventilated area and avoid inhaling fumes. Remove 750A from container within 72 hours after activation. Do not reuse the 750A. Discard envelope according to instructions below. Before use, verify concentration with Selective Micro® Chlorine Dioxide Test Strips to ensure appropriate concentration.
5. Activate prior to expiration date stamped on package. Store activated solution within an oxidation-resistant closed or sealed container in a cool place out of direct sunlight (do not store in refrigerator dedicated to food storage). Use solution and/or subsequent dilutions within 15 days of activation.

----- TEAR HERE -----



Selective Micro® CLEAN 750A

PRODUCES 750 MG OF CHLORINE DIOXIDE IN WATER WHEN ACTIVATED

Intended use: To clean and remove organic matter from fluid lines and reservoirs in clinical analyzers. To clean and remove organic matter in holding tanks, water reservoirs, and distribution lines in water systems and water purification systems.

Active Ingredient: Sodium Chlorite (CAS No. 7758-19-2).....25.5%
Inert Ingredients:..... 74.5%
Total:.....100.0%
Net Weight of Reactants0.439 ounces
(12.44 grams)
Net Weight of Contents (reactants plus weighted sink).....2.2 ounces
(62.44 grams)

Amount of Chlorine Dioxide generated = 0.05% in 1.5 liters of water

WARRANTY STATEMENT:

The Company warrants the product to be free from defects in material and workmanship. THE COMPANY MAKES NO WARRANTY THAT THE GOODS SHALL BE MERCHANTABILITY. THE COMPANY MAKES NO WARRANTY, EXPRESSED OR IMPLIED, EXCEPT SUCH AS IS EXPRESSLY SET FORTH HEREIN. The Company shall not be liable for any incidental or consequential damages for any breach of warranty. The Company's liability for any breach of warranty shall be limited to the purchase price of the product.

Manufactured for:
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80006 Rev. 3