



ACTIVATE

ACID ACTIVATOR

A concentrated GRAS acid blend for use in the generation of chlorine dioxide.
FDA GRAS (Generally Recognized as Safe) approved and an FSIS Safe & Suitable Ingredient.

RECOMMENDED USAGE

Prior to first use, an IBA Dealer/Technician should perform routine water analysis and culture to determine the optimal dose of the product. Administer 1 part undiluted **ACTIVATE** to 2 parts undiluted **SANI-CIDE** through a closed chlorine dioxide generator system to generate dissolved chlorine dioxide gas that is added into the drinking water via flow meter and dual pump settings. The system should administer 1-5 ppm chlorine dioxide from Sanicide in the final drinking water.

CHECKING THE LEVEL OF CHLORINE DIOXIDE IN THE WATER ON A REGULAR BASIS USING "FREE CHLORINE DIOXIDE" (Pink) TEST STRIPS OR A DPD (Pink Reagent) TEST KIT IS HIGHLY RECOMMENDED.

PRECAUTIONARY STATEMENTS

Wash hands thoroughly after handling

Wear protective gloves/protective clothing/eye protection/face protection.

Keep only in original container.

Do not eat, drink or smoke when using this product.

Wash contaminated clothing before reuse.

Absorb spillage to prevent material damage.

KEEP OUT OF REACH OF CHILDREN

DANGER

HAZARD STATEMENTS

Causes severe skin burns and eye damage

May be corrosive to metals

May be harmful if swallowed



STORAGE AND DISPOSAL:

Storage: Store in a corrosive resistant container with a resistant inner liner. Store locked up.

Disposal: Dispose of contents/container in accordance with local regulations.

DO NOT REUSE EMPTY CONTAINER. Triple rinse the container (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incinerate.

RESPONSE

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician.

IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.

IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

IF exposed or you feel unwell: Call a POISON CENTER or doctor/physician.

DIRECTIONS FOR USE:

Chlorine Dioxide Generation – When used to acidify sodium chlorite (a chlorine dioxide precursor), Acivate-O creates a chlorine dioxide concentrate. Consult your technical sales representative on proper chlorine dioxide generation and application methods.

HMIS Ratings:

HEALTH	3
FLAMMABILITY	0
REACTIVITY	0
PERSONAL PROTECTION	D

HMIS HAZARD EXPOSURE RATING:

0 = Minimal; 1 = Slight; 2 = Moderate; 3 = High; 4 = Extreme

PERSONAL PROTECTION GUIDE:

A = Safety Glasses

B = Safety Glasses & Gloves

C = Safety Glasses, Gloves, Protective Suit & Boots

D = Gloves, Protective Suit & Boots, & Face Shield

E = Safety Glasses, Gloves & Dust Mask

F = Safety Glasses, Gloves, Protective Suit & Boots & Dust Mask

G = Safety Glasses or Face Shield, Gloves & Vapor Respirator

H = Safety Glasses, Gloves, Protective Suit & Boots, & Vapor Respirator

X = Special Equipment

A PART OF THE COMPLETE IBA SANITATION PROGRAM

UN2796 Sulfuric Acid,
Not More Than 51% Acid, 8, PG II

MFG. DATE:

LOT NO.:

NET CONTENTS:

223W

MANUFACTURED EXCLUSIVELY FOR IBA INC., SANITATION DIVISION, 103 GILMORE DRIVE, SUTTON, MA 01590