

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
 Harmful to aquatic life
 Harmful to aquatic life with long lasting effects.

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.



REGULATOR

Acid Activator

A concentrated GRAS acid blend for use in the generation of chlorine dioxide, pH reduction and preslaughter acidification during feed withdrawal periods within poultry and livestock drinking water.

Directions for use:**Preslaughter Acidification During Feed Withdrawal (FW) Period (pH Reduction)** –

Administer Regulator into poultry drinking water during the FW period prior to slaughter to lower crop pH. Apply using a metering or volumetric pump to achieve desired final water pH. If creating a stock solution, ensure that fresh solution is prepared daily.

Chlorine Dioxide Generation – When used to acidify sodium chlorite (a chlorine dioxide precursor), Regulator creates a chlorine dioxide concentrate used to control non-pathogenic bacteria, taste and odor in poultry and livestock drinking water. Consult your Technical Sales Representative on proper chlorine dioxide generation and application methods.

Modern Solutions by:



an Arxada company

500 Winmoore Way
 Modesto, CA 95358

www.envirotech.com

24 Hour Emergency Transportation Number:
 1-800-255-3924

D.O.T. and Hazard information:

UN1760

Corrosive Liquid, n.o.s. (Sulfuric Acid and Hydrochloric Acid mixture), 8, PG III

Net Contents: 45 LBS.

6509-JJ100

Lot #: