

**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<sup>TM</sup>

## 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:

**CHEMICAL SERVICES, INC.**

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: 330 Gal.

6509-WT100

Lot #: