ADJUVANT H
Acid Activator for Chlorine Dioxide

Product Description: ACTIVATOR H is recommended for use as an acid activator with JVR-SAN 15, JVR-SAN 19, or another donor of sodium chloride in the mechanical generation of chlorine dioxide.

Directions for Use: ACTIVATOR H is used as an acid activator in the preparation of sodium chloride solutions for the chlorine dioxide generator.

ACTIVATOR H is typically used at one to three times the feed rate of the sodium chloride product.

Your CH2O technician sales representatives can guide you in the proper feed rate during installation and setup of the chlorine dioxide generation system.

ACTIVATOR H can contain chlorine and acid products without causing a generation. When the two reactants are mixed, the reaction can be explosive and release heat and toxic gases. Proper use of a generator will contain any reactions and dilute the chlorine dioxide to a safe and usable strength.

Be sure to read the Material Safety Data Sheet for this product before handling or use.

Storage & Disposal: Store this material in a cool, dry, well-ventilated area away from sources of ignition. Keep container tightly closed when not in use. Store only in approved containers that have been properly labeled. Protect containers from physical damage.

Disposal of all products and wastes is in accordance with local, state, and federal regulations. Empty containers may contain product residues which could contaminate the environment if improperly managed. Handle empty containers carefully, and dispose of them in accordance with all pertinent regulations. Do not reuse empty containers, tools, or equipment during loading and unloading.

ACTIVATOR H is an extremely active product. Eye contact will cause burns. Prolonged or repeated skin contact will cause irritation. Typical skin burns with irritation will cause damage to the stomach and other tissues contacted. Exposure to inhaled product may cause irritation, scratchiness, or itching in the respiratory system. Wear rubber gloves and safety glasses or splash shield when handling the product. In cases of personal injury or overexposure, respiratory protection with a few changes. Wear additional protective clothing as necessary to minimize contact with product.

In case of emergency call CHEMTREC at: 1-800-424-9300

KEEP OUT OF REACH OF CHILDREN

NON-WARRANTY: As the use of this material is subject to conditions beyond the seller's control, seller makes no warranty express or implied as to this material or its use other than its chemical analysis when packed. The total liability of seller shall be limited to the purchase price of the product. Any disputes will be settled via arbitration in accordance with purchase details on your invoice.

PRODUCT MUST BE STORED ABOVE 45 DEGREES FAHRENHEIT (7 DEGREES CELSIUS)

Net Contents: sample Gal Lot Number: sample Manufacture Date: sample

MADE IN THE U.S.A.

Manufactured by CH2O Incorporated Olympia, Washington 98501 (360) 943-6063

First Aid: EYES: Flush with large amounts of water. Hat up upper and lower lids occasionally. Get medical attention if irritation persists. SKIN: Wash exposed areas thoroughly with soap and water. Remove contaminated clothing and launder before reuse.

If skin feels dry, continue washing until skin feels dry. Contact a physician if irritation persists. INGESTION: Give large quantities of water. DO NOT induce vomiting. If stimulant, drink more water. Administer additional fluids. Contact a physician for further directions. Never give anything by mouth to an unconscious person. INHALATION: Remove individual to fresh air. If breathing is difficult, give oxygen. Contact a physician if irritation persists.

Spill Procedures: Only trained personnel equipped with proper protective gear should be permitted in the area. Stop spill at source. Replace material if possible for reuse. Contaminate contaminated material for disposal. After all visible traces have been removed, flush area thoroughly with water. Dispose of all waste in accordance with local, state and federal regulations. Care must be taken when using or disposing of chemical materials under their containers to prevent environmental contamination.

DANGER:
Principal Functioning Agent(s): Hydrochloric acid, chloric acid, phosphoric acid

Constituents ineffective as spray adjuvants: All ingredients are exempt from the requirement of a tolerance under 40 CFR 180.