ADJUVANT C
Organic Acid Activator

DIRECTIONS FOR USE: ADJUVANT C is used as an acid activator in the generation of chlorine dioxide solutions and acidified sodium chloride solutions.

- One part ADJUVANT C should be reacted with one part IVR-SAN 7.5 in a generator to produce chlorine dioxide solutions for use in spray bar systems on uncut and suspended fruits and vegetables (new agricultural commodities). One part IVR-SAN 15 should be reacted with two parts of ADJUVANT C.
- One part ADJUVANT C should be reacted with two parts FREEZE FRESH to generate acidified sodium chloride in a pH range of 2.5 to 2.9. After mixing the solution, test pH to ensure it is correct. After a short reaction time, the solution should be tested for "acidified sodium chloride" to determine the proper levels have been attained. Be sure to read the Material Safety Data Sheet for this product before handling and use.

DANGER

PRECAUTIONARY STATEMENTS: This is an acidic product. Eye contact, and prolonged skin contact will cause severe irritation with possible burns. Ingestion will cause damage to the stomach and other tissue contacted. Wear impervious gloves and safety goggles when handling product. If vapors are present at or above TLV respiratory protection must be worn. Wear additional protective clothing as necessary to minimize contact with product.

FIRST AID: If exposed, immediately contact Poison Control Center or physician. EYES: Flush with large amounts of water for several minutes, lifting upper and lower lids occasionally. Remove contact lenses if present and continue rinsing. 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 slippery, continue washing until skin feeling is gone. Contact a physician if irritation persists. INGESTION: Rinse mouth. Give large quantities of water. DO NOT Induce vomiting. If vomiting occurs administer additional fluids. Contact a physician for further directions. Never give anything by mouth to an unconscious person. INHALATION: Remove individual to fresh air. Keep at rest in a position comfortable for breathing. If breathing is difficult, give oxygen.

STORAGE & DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Store in locked, well-ventilated area above 45 F. Keep container tightly closed when not in use. Dispose of contents/container in accordance with local, state and federal regulations. Care must be taken when using or disposing of chemical materials and/or their containers to prevent environmental contamination.

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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°F (7°C)

NET CONTENTS: sample Lbs. LOT NUMBER: sample
MFG DATE: sample LABEL DATE: 4/7/2015

Design, Development and Manufacture of Specialty Chemical Products & Assembly of Chemical Dispensing Equipment

Principal Functioning Agent(s):
- Citric acid, acetic acid, phosphoric acid, hydrochloric acid (20%)
- Constituents ineffective as spray adjuvants: (80%)
- All ingredients are exempt from the requirement of a tolerance under 40 CFR 160

TOTAL: 100.0%