

Advacip 300

Acid CIP Additive Cleaner



A CIP caustic additive that contains active sequestering agents and surfactants. A compound used to boost cleaning effectiveness of CIP cleaners in the food and beverage industries and provide better rinsability.

- Contains special sequestering agents that increase effectiveness of cleaning products
 - Acts as a detergent builder Contains surfactants and corrosion inhibitors.
 - · Low foaming · Lowers the effect of water ions present in the process water such as Fe+, Ca+, Mg+, Si+, Cl+ to give way to an effective cleaning.

General Use Instructions:

Cleaning In Place (CIP)

Charge at 0.2 - 1% v/v to CIP solutions, depending on the degree and nature of soil to be removed. Incorporate ADVACIP 300 during the alkali wash step.

> Available scent: Unscented Available packaging: Carbouy (25kg)

First Aid Measures
Eye contact: Flush eyes with running water for at least 15 minutes. Seek medical attention immediately.

Skin contact: Wash with running water for at least 15 minutes while removing contaminated clothing. If symptoms persist, get medical attention immediately.

Inhalation: Move patient to fresh air. If symptoms persist, get medical attention immediately.

Ingestion: If the person is conscious, give small amount of water to drink. NEVER GIVE WATER TO AN UNCONSCIOUS PERSON. Do not induce vomiting. Seek medical attention immediately.

Eyes: Corrosive to eyes Skin: Corrosive to skin Inhalation: Irritating to respiratory

ngestion: Can cause burn to mouth, hroat and stomach

ling: Wash thoroughly after handling. Do not allow water to get into the container se of violent reaction. Minimize dust generation and accumulation. Do not get in on skin, or on clothing. Avoid ingestion and inhalation. Discard contaminated shoes

Storage: Store in a tightly closed container. Store in a cool, dry, well-ventilated area. KEEP OUT OF REACH OF CHILDREN.

Personal Protection
Eyes: Use splash goggles. For continued exposure, wear a face shield over the goggles.
Hands: Rubber gloves, or chemical resistant gloves preferred.
Skin: Use splash aprons preferably synthetic aprons. Use other necessary protective equipment to prevent skin contact
Inhalation: Avoid breathing dusts or mist of this product.