

DEPTIL

CIP SAN PLUS



Specification Data

EPA Registration No.	82808-10-3276
pH	<1.0
Color	Clear, Red
Fragrance	Pungent
Appearance	Liquid

Composition

Phosphoric Acid	11%
Sulfuric Acid	12%
Propionic Acid	10%
Decanoic Acid	3%
Nonanoic Acid	3%

Storage and Handling

Store product in original container, in an upright position. The storage area should be well ventilated and shaded from sunlight as well as protected from sources of radiant heat. Contamination of the product, especially heavy metal ions and alkali, must be avoided. Do not store near reducing agents, fuels, organic material, or other non-compatible materials. Avoid temperatures above 86 F. Use first in, first out storage management. Containers must be vented.

Shelf life is at least one year without notable loss of active oxygen if stored properly.

ALWAYS wear gloves, goggles or face shield, and other appropriate chemical resistant gear.

For First Aid & Safety please refer to SDS.

Features and Benefits

- **EPA-Registered non-iodine sanitizer that provides effective germicidal action against a broad range of micro-organisms**
- **Removes scale water and mineral build-up**
- **Suitable for use in CIP and hard-surface applications**

Directions For Use

An effective sanitizer against Escherichia coli (ATCC 11229) and Staphylococcus aureus (ATCC# 6538). For use on stainless steel and hard non-porous food contact surfaces. Clean all surfaces thoroughly and rinse with water. Sanitize equipment prior to use. Use immersion, circulation or coarse spray sanitizing techniques as appropriate.

For sanitizing by immersion or circulation, use DEPTIL CIP SAN PLUS at 1 ounce to 6 gallons of water. For coarse spray sanitizing use DEPTIL CIP SAN PLUS at 1 ounce to 3 gallons of water. All surfaces must be exposed to the sanitizing solution for a period of 2 minutes. Drain thoroughly and then air dry.

Continual use of DEPTIL CIP SAN PLUS at 1 ounce to 6 gallons of water will prevent the formation of mineral stone on processing equipment.

Note: For Mechanical Operations prepared use solutions may not be reused for sanitizing, but may be reused for other purposes, such as cleaning.