



CHLOR CIP

CONCENTRATED, PREMIUM, CHLORINATED, LOW-FOAM BUILT ALKALINE DETERGENT
This product is a concentrated, premium, chlorinated, low-foam built liquid alkaline detergent. This product is designed for clean-in-place and other cleaning applications where stability and chlorine are required.
Chlor CIP is strong enough to handle the most difficult soils and cleaning applications. This product is free-rinsing with even moderate water flow. This product contains a high-level of sodium hypochlorite bleach to improve cleaning efficacy in a variety of conditions.

DIRECTIONS:
Chlor CIP is designed for use in food production and other stainless steel pipeline systems. For best results in heavy soil conditions, use 0.5 to 1 oz. of product per gallon of hot water. Overlaid work solution to clean while water temperature is above 120°F (49°C).

NET CONTENTS: 5 GAL (18.9 L) LOT: 11700101 LOPS (see box for details)

DANGER
Causes severe skin burns and eye damage.
Causes serious eye damage.

SEE SAFETY DATA SHEET FOR MORE INFORMATION

KEEP OUT OF REACH OF CHILDREN
[OXIDIZING] [CORROSIVE] [LIQUID] [HAZARDOUS] [NON-FLAMMABLE] [NON-TOXIC] [CONTAINS OXYGEN] [HYPOCHLORITE] [BLEACH]

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Questions and Answers on Chlor CIP

Question: “What is unique about Chlor CIP?”

Answer: Chlor CIP is a concentrated, premium, chlorinated, low-foam built liquid alkaline detergent that is strong enough to handle the most difficult soils and cleaning applications.

Question: “What are the advantages and disadvantages of Chlor CIP vs. Chlor CIP Powder?”

Answer: Chlor CIP is much easier to use if you have an automated system for cleaning, but Chlor CIP Powder is more concentrated because there is no water in it to make it a liquid so it is cheaper.

Question: “What is the difference between Chlor CIP and Caustic CIP?”

Answer: Chlor CIP is a chlorinated version of Caustic CIP. You can make this yourself by adding Sanitizer Concentrate to Caustic CIP after it is diluted. Always read labels before mixing products. Chlor CIP is already chlorinated for your convenience. Because Chlor CIP is chlorinated, it will clean proteins better than Caustic CIP.

Question: “What are all of the ways I can use Chlor CIP?”

Answer: Chlor CIP is a clean-in-place that can be used as a chlorinated alkaline detergent. It will clean fats, oils, greases and proteins. Always read label before use.

Question: “What is the odor in Chlor CIP?”

Answer: Chlor CIP has a chlorine odor.

Question: “Is Chlor CIP free-rinsing?”

Answer: Yes, Chlor CIP is free-rinsing with normal water pressure.

Question: “Where and when does Chlor CIP work best?”

Answer: Chlor CIP works best where low-foam characteristics are desirable and chlorine is needed to get rid of protein soils.

Question: “Is Chlor CIP sold ready-to-use?”

Answer: No. Chlor CIP can be dangerous if not diluted. Depending on the equipment, soil and water conditions, Chlor CIP is meant to be used at 0.5 – 1 ounce of concentrate per gallon of water. Always read label before use for diluting instructions.

Question: “The safety data sheet for Chlor CIP says that it may be corrosive to metals, but if that’s the case how can it be safe to use as a clean-in-place for a system made of metal?”

Answer: Chlor CIP can be corrosive to soft metals. Chlor CIP is perfectly safe on stainless steel which is what most CIP systems are made out of.

Complete Cleaning Solutions

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