



CIP Circ 3020

Product Application:

CIP Circ 3020 is a premium non-foaming potassium hydroxide-based chlorinated CIP cleaner offering quality cleaning power under even the most adverse conditions. CIP Circ 3020 use of potassium hydroxide provides superior cleaning with less impact to most waste water systems. With premium ingredients you improve cleaning characteristics in all CIP applications. CIP Circ 3020 is stronger and more concentrated than most other CIP cleaners in its category.



Security

Safety

Quality

Properties:

Pounds per gallon: 10.6

Specific gravity: 1.27

Foaming properties: No foam

Use Directions:

CIP Circ 3020 is designed for use at 0.25-0.5% solution strength depending on the equipment and soil. For difficult CIP applications with heavy protein or mineral soils circulation cleaning will be performed at 0.5% solution at 145-165°F for 20-30 minutes. Your **PureLabs** representative will work with you to design the best cleaning program for your facility.



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