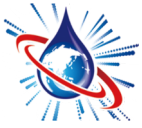




B.A.C.

Sodium Hypochlorite Cleaner

Product Description



B.A.C. is a sodium hypochlorite cleaner containing the highest chlorine content commercially available (12.5%). With minimal excess alkalinity, formulation assures fast release of active ingredient.

Use B.A.C. in sanitation operations as a stand-alone cleaner, or as an additive to John-Henry CIP-330®.

APPROVALS: B.A.C. meets United States Department of Agriculture 1998 A-1 Guidelines.

A-1. Compound for use as general cleaning agents on all surfaces, or for use with steam or mechanical cleaning devices in all departments. Before using this compound, food products and packaging materials must be removed from the room or carefully protected. After using this compound, surfaces must be thoroughly rinsed with potable water.

Uses & Directions



Use B.A.C. in sanitation operations as a stand-alone cleaner, or as an additive/booster for other chlorinated CIP cleaners.

Health Hazard Summary



Causes severe skin burns and eye damage. Very toxic to aquatic life with long lasting effects.

Specifications



Appearance	Clear Liquid
Color	Pale yellow
Odor	Chlorine
pH	>13
pH. (1% solution).....	10.5
Specific Gravity	1.2
Flash Point	>200° F
Dilution.....	Very High
Foam	None
Phosphate Free	Yes
Storage Stability 3 months under normal conditions	

The following table illustrates concentration:

1 oz/gal	976.6 ppm Cl
1/2 oz/gal	488.3 ppm Cl
1/4 oz/gal	244.1 ppm Cl

Package & Handling



55 gallon drum	JCRE4556
6 gallon pail	JCRE5214

SDS



HMIS	
HEALTH	3
FLAMMABILITY	0
PHYSICAL HAZARD	0
PERSONAL PROTECTION	X