Delta Chemical Corp.
The Difference in Water Treatment
P.O. Box 7430
Metaire, LA 70010

# PRODUCT DATA SHEET

# DELTACHLOR

## GENERAL DESCRIPTION:

DeltaChlor (12.5% Sodium Hypochlorite Solution) is NSF approved to 84mg/L. DeltaChlor is certified to NSF/ANSI60 standards. DeltaChlor is a corrosive liquid with of pH of 12. Therefore, typical precautions for handling corrosive materials such as avoiding contact with metals, including stainless steel, should be used. Chlorates may be formed, avoid by limiting storage time, high temp and reduce light exposure. Uses include; Bleaching, Disinfection, Deodorizing, Water Treatment.

## PRODUCT CHARACTERISTICS:

Form.....Pale Yellow to Green Liquid
pH.....Approximately 12.0
Density.....9.42 – 10.42

## ACTIVE INGREDIENTS:

Sodium Hypochlorite ..... 12.5%
Inert Ingredients ..... 87.5%
Total ..... 100%

## FEEDING:

DeltaChlor for Disinfecting Drinking Water (Potable): Begin feeding this solution until a free available chlorine residual is obtained throughout the distribution system per your local health dept. requirement. Contact your local health dept. for further details.

Note: When feeding DeltaChlor to a Public System Water check water frequently with a chlorine test kit. Bacteriological sampling must be conducted at a frequency no less than prescribed by the National Primary Drinking Water Regulations.

## PRECAUTIONS AND HANDLING

### CORROSIVE MATERIAL

May Cause severe skin irritation or chemical burns to broken skin. Causes eye damage. May cause allergic skin reaction. May be harmful if inhaled. May be fatal if swallowed or absorbed through skin. Do not get in eyes, on skin, or clothing. Wear goggles or face shield and rubber gloves when handling. Avoid breathing vapor or mist. Do not take internally. Wash thoroughly after handling. Consult material safety data sheet for more information. Batch number may be found in center panel of label.

EPA Registration No. 52374-18-89241
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### PACKAGING:

55 GALLON DRUMS
330 GALLON TOTE