

# WaterSOLV<sup>TM</sup> Curative C

## Water Treatment Solution

Not for use as a Potable Water Additive. Not for use in potable, drinking water – Use only in process water, agricultural water, reclaimed water. If used on potable water systems for descaling, when finished, remove product, adequately flush the system at least two water volumes, Assure the water is in compliance with local, state and federal guidelines.

APPLICATIONS: WaterSolv CW is used to lower pH, lower alkalinity, and convert hardness salts to soap. WaterSolv CW dissolves existing scale, and prevents minerals in water from forming scale.

TREATMENT AMOUNTS: WaterSolv is designed to be used in closed loop systems. Initial treatments should be made after the systems have been cleaned. Initial treatment amounts should be 1 gallon per 5,000 gl. of water, followed by ½ gallon two times a week. The pH of the water should be suppressed to 7.8 or less. Additional product may be required to lower the pH accordingly.

Use Rate: Test in a non-critical area first. For each 100 ppm of irrigation water total hardness, add 4 ounces to each 10,000 gallons of water. Typically, 200 ppm total hardness water uses 1 gl. of product per acre foot of water. For reclaimed water systems, maintain pH below 7.6 by chemical addition.

Reduce our carbon footprint:

Containers may be re-used for potable water when properly rinsed and disinfected.

PRIOR TO USE - SEE SDS FOR HAZARD AND FIRST AID INFORMATION

Danger –

KEEP OUT OF REACH OF CHILDREN

#### Hazard statements (GHS-US):

Causes severe skin burns and eye damage. Causes serious eye damage. May cause respiratory irritation.

### Precautionary statements (GHS-US):

Do not breathe fume, mist or vapors.

Wash hands thoroughly after handling.

Use only outdoors or in a well-ventilated area.

Wear eye protection, face protection, protective clothing, protective gloves. If swallowed, rinse mouth. Do NOT induce vomiting.

If on skin or hair, immediately take off all contaminated clothing, rinse skin with water/shower.

If inhaled: Remove person to fresh air and keep comfortable for breathing. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.

Immediately call a POISON CENTER or doctor/physician if you feel unwell. Wash contaminated clothing before reuse.

Store locked up.

Dispose of contents/container in accordance with Local, State, and Federal regulations.

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Net Weight (LBS):

www.hctllc.com.com

(KGS.)

Lot #:

PKG. Date:

#### DOT SHIPPING NAME AND CLASSIFICATION:

UN1760, Corrosive Liquids, N.O.S. (Hydrochloric Acid, Glycolic Acid), 8, PGII





GHS07



