

· Hazard-determining components of labeling:

Urea Monohydrochloride

· Hazard statements

Harmful if swallowed.

Causes skin irritation

Causes serious eye irritation.

· Precautionary statements

If medical advice is needed, have product container or label at hand.

Keep out of reach of children.

Read label before use.

Wear protective gloves/protective clothing/eye protection/face protection.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact

lenses, if present and easy to do.

Continue rinsing.

Specific treatment (see on this label).

Take off contaminated clothing and wash before reuse.

IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel

unwell.

Dispose of contents/container in accordance with

local/regional/national/international regulations.

COMPLIANT ACID REPLACEMENT TECHNOLOGY

INDUSTRIAL-GRADE FORMULATION

•100% BIODEGRADABLE, NON-CORROSIVE, NON-REGULATED, AND A NON-SKIN IRRITANT

- Low pH organic salt used to replace traditional mineral & organic acids
- 71% the strength of hydrochloric acid when dissolving calcium carbonate
- 4 To 10 Times more effective than Citric and Glycolic Acid and 2 to 3 times more effective than Phosphoric Acid when dissolving Calcium Carbonate
- Performance & cost advantages verses acids such as Phosphoric, Citric, Glycolic, Sulfamic,
 - · DOT Classification: Non-Regulated
 - · Non-fuming
 - No solubility limits (perfect fit in concentrated cleaners)
 - · Classified as a mild skin irritant
 - Replaces multiple acid blends
 - Phosphate free & contains no VOCs
 - · Low contributor to BOD/COD in effluents

TRANSPORT INFORMATION:

Proper Shipping Name - Non-Hazardous for Transport by truck DOT Hazard Class - Not Regulated

Packing Group - Not Regulated

ID# - None

D.O.T. NON-REGULATED

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