

# CLEAN UP

Mortar, Rust, Oxide & Efflorescence Dissolver  
for Brick, Tile and Concrete



## WHAT IS CLEAN UP?

PRODUCT #: KPC-300600

CLEAN UP is a specially formulated, non-regulated liquid agent designed for use on brick, tile, and concrete surfaces. CLEAN UP quickly and effectively removes mortar smear, construction dirt, and efflorescence without damaging surrounding surfaces. CLEAN UP is 100% Biodegradable, Non-Corrosive, Non-Regulated, and a Non-Skin Irritant.

## MANUFACTURING AND DISTRIBUTION OF CRETE-DISSOLVE

Manufactured solely by KISH POWERCHEM, CRETE-DISSOLVE has long been the standard in the industry for heavy-duty concrete removal. CRETE-DISSOLVE can be delivered from one of our many distribution centers across the nation, which will save you both shipping time and shipping dollars.

## CLEAN UP USE

CLEAN UP can be used on the job without any neutralization. Depending on build-up to be removed, CLEAN UP can be diluted with up to 10 parts water. CLEAN UP is so safe, it can be used on any surface, including glass, aluminum, chrome, rubber, plastic, or paint. Even at full strength, CLEAN UP is safe on all structures and safe for your employees.

**Start cleaning your structures with CLEAN UP today and enjoy the benefits of using a remarkably effective finishing tool. Your customers, your equipment, and your employees will thank you!**

## PRODUCT HIGHLIGHTS:

- OSHA Compliant
- DOT Classification: Not Regulated
- Dissolves Rust and Oxides
- Dissolves Mortar Quickly and Efficiently
- Removes Efflorescence
- Non-Fuming
- Safe on All Surfaces
- Safe on Skin
- Up to 10 times more effective than other industry products when dissolving Calcium Carbonate



## TRANSPORT INFORMATION:

Proper Shipping Name -  
Non-Hazardous for Transport by Truck  
DOT Hazard Class - Not Regulated  
Packing Group - Not Regulated  
ID# - None

## AVAILABLE IN:

Gal. Jug, 5 Gal. Bucket, 55 Gal. Drum,  
275 Gal. Tote, 300 Gal. Leg Tank or delivered via Tanker Truck

## GUARANTEE:

KISH Powerchem manufacturing and laboratory controls ensure uniform quality throughout our product line. All KISH manufactured products are guaranteed for 1 year when used as directed.



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## PRODUCT STUDIES

### Metal Studies

Department of Transportation (DOT)  
Shipping Test Protocols as per Section  
173.154 Exceptions for Class 8  
(corrosive materials): A liquid is  
considered to be corrosive if its corrosion  
rate exceeds 6.25 mmpy on Steel (SAE  
1020 carbon steel) at a test temperature  
of 55° C.

*Results of Clean Up Testing:* SAE 1020  
carbon steel = 0.64 mmpy

*Conclusion:* Clean Up was proven to be a  
Non-Regulated material with regards to  
shipping over the road.

### Toxicity Studies

Test Procedure OECD 202, 48hour

*Results of Clean Up Testing:* LC 50 and  
LD 50 (rat oral) scores found RMWW to  
be Non-Toxic.

### Dermal Irritation Study

A modified Draize method was used as  
described in OECD Guidelines for the  
Testing of Chemicals, Sec. 404, Paris  
1981 (revised 1992). This study complies  
with the requirements of OECD Principles  
of GLP, Annex, Paris, 1981, revised as of  
July 1992.

*Results of Clean Up Testing:* Overnight  
received a Primary Irritation Score of 2.1  
± 0.9 and is classified as a Non-Skin  
Irritant.

### Mutagenicity Studies

Tested by the Ames Assay  
(OCED Guidelines for Testing of  
Chemicals, Sec. 471).

*Results of Clean Up Testing:* Clean Up  
was found  
NOT TO BE MUTAGENIC.

### Biodegradation & Aquatic Safety

Test Procedure: Hach Reactor Digestion  
method for Waste Water and Sea Water.  
Hach Reactor Digestion Method is a semi-  
micro adaptation of the Standard  
Methods.

*Results of Clean Up Testing:* Overnight  
was found to be 100% Biodegradable.

## CLASSIFICATIONS & APPROVALS

### NON-Regulated

DOT, TDG, IMO, IATA, IMDG, SARA 313 311-  
312, California Prop 65

## RESEARCH & DEVELOPMENT

KISH POWERCHEM maintains a fully  
equipped laboratory and a chemist on hand  
at all times. We not only maintain the  
superior level of quality set for our products  
but continually strive to develop cleaning  
solutions for the future.

## PRODUCT QUALITY

All KISH POWERCHEM products are  
unconditionally guaranteed. KISH  
POWERCHEM commitment to product quality  
is unsurpassed. The product is strictly  
monitored. Each batch produced is checked  
for quality assurance before packaging.  
Random samples are also taken from the  
field every month and are tested again for  
consistency. Product samples from the field  
are carefully checked for quality,  
contamination, and tampering.



## TECHNICAL DATA

Phosphoric Acid:	None
Muriatic Acid:	None
Hydrochloric Acid:	None
Sulfuric Acid:	None
Hydrofluoric Acid:	None
Nitrate Level:	None
Rinse Additives:	Positive
Detergent Package:	Positive
Surfactant Package:	Positive
Solvent Package:	Positive
Emulsifiers:	Positive
Shipper Regulations:	None
Weight:	9.09
Odor:	Mild Characteristic
Color:	Clear Amber
Viscosity:	10 CPS
Flash Point:	None
Freezing:	-38° C
Stability:	18 mths
Carcinogens:	None
Toxicity:	Non-Toxic
Biodegradable:	100%
Solubility:	100%
Volatility:	None

## DISSOLVING PROPERTIES

Calcium Oxide Dissolving Properties  
with 3 Minute Exposure:

Clean Up	7.2
Phosphoric Acid	0.9
Citric	0.0
Lactic	0.2
Acetic	0.1
Glycolic	0.2
Oxalic	0.0
Malic	0.4

*Test Conditions:* 200 Grams of 5% active  
solution, 1 Calcium Oxide Cube,  
3 Minutes @ 70° F