



SUNRISE

ENVIRONMENTAL SCIENTIFIC

Blending the Demands of Industry and Environment

CHAMELION

POWERFUL ALL PURPOSE CLEANER

** JUST ADD WATER FOR AN ECONOMICAL,
YET POWERFUL CLEANER*

Read back panel before using.
KEEP OUT OF REACH OF CHILDREN

SAFETY SECTION

SCAN FOR INFORMATION



TOXICITY 3

FIRE 0

REACTIVITY 1

SPECIAL



DANGER

- SKIN AND EYE IRRITANT
- RESPIRATORY TRACT IRRITANT
- SWALLOWING WILL CAUSE GASTRO-INTESTINAL IRRITATION



CAUTION: Avoid prolonged or repeated contact with skin. If skin is contacted, wash off with soap and water. Avoid contact with eyes, if eyes are contacted flush with water for 15 minutes, see a physician. Dispose of empty container in accordance with local regulations. Consult Safety Data Sheet for further information. (CAS#: N/A; This product does not contain any hazardous chemicals).

Ingredient Name	CAS #
Sodium metasilicate	6834-92-0
Surfactant system	25155-30-0
Benzenesulfonic Acid	68081-81-2
CMC	9004-32
Citrus Distillate	68647-72-3
Distillates, hydrotreated light	64742-47-8

PRODUCT #4035 . BATCH#

CHAMELION

CHAMELION is the ultimate choice for all types of cleaning. As its name implies CHAMELION actually changes color as it works allowing the user to witness the cleaning action right before their eyes. CHAMELION was specially developed to cut through the toughest of grease but be user friendly in all environments. The ingredients in CHAMELION are perfect for cleaning concrete floors and those tough areas that require an extra heavy-duty cleaner.

DIRECTIONS

GENERAL CONCRETE CLEANING: 1 scoop of CHAMELION will make 1 gallons of cleaner. Hot water will dissolve the powder more quickly. Stir the solution until all of the powder is dissolved and the solution is greenish-yellow, and then apply the cleaning solution with mop, brush or spray. Agitate the solution into the soil, then hose away with clean water. You may also sprinkle CHAMELION on a wet concrete floor. Allow the product to change color. When the product has completely changed color; scrub with a stiff brush, and hose surface with clean water.

SHIPPING/ DOT CLASSIFICATION

UN 3262 CORROSIVE SOLID, BASIC, INORGANIC, N.O.S. (CONTAINS SODIUM METASILICATE ANHYDROUS), 8, PGII CLASS 70

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Proudly made in the USA!

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