



Product Information Sheet

Daycon Products Company, Inc. 16001 Trade Zone Avenue, Upper Marlboro, MD 20774
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This sheet is not a Safety Data Sheet (S.D.S.), nor does it satisfy the requirements to have one. All information on this sheet is believed to be accurate, but no warranty is expressed or implied. The product described herein is for use only by trained, professional, cleaning personnel.

ACAGC

Acidic Concrete and Grout Cleaner

Description:

ACAGC - Acidic Concrete and Grout Cleaner is an organic salt that acts like an acid, having a pH of less than one, but is exceptional safety. It has reduced human and aquatic toxicity and reduced smog production potential. ACAGC - Acidic Concrete and Grout Cleaner has excellent lime, rust, and scum removal, as well as very good grease removal. It may be used on ceramic tile floors and walls, shower stalls, grout, stone walls and floors, concrete, brick and stone walkways, and concrete, brick and stone walls. It will out perform other acid cleaners in the removal of calcium carbonate. ACAGC - Acidic Concrete and Grout Cleaner also brightens the grout and stone while it cleans.

Benefits:

- No VOCs
- Non-fuming
- Exceptional safety
- Dissolves calcium carbonate buildups
- Does not contain hydrochloric acid or hydroxyacetic acid
- Brightens while it cleans
- Biodegradable

Specifications:

Appearance:	Clear Liquid
Color:	Colorless
Odor:	Slightly Floral
Use dilution:	Up to 10:1 for daily use, 5:1 for heavy-duty use
Storage Stability:	Two years minimum in closed container
Protective Clothing:	See Safety Data Sheet (SDS)
VOC's, % as is:	0
Product Conformance:	Manufactured by an ISO 9001:2008 registered company.

Comments:

Acidic Concrete and Grout Cleaner is an acidic cleaner and is a moderate to severe irritant to the skin. Avoid all contact with the eyes or open cuts. Do not use on marble.

Directions:

If the concrete or grout has been coated with a finish, strip it off using G-Force, for floor finishes, or Graffiti-Be-Gone, for permanent coatings. After the stripper has been removed, clean the concrete or grout according to the following dilutions:
Daily Cleaning: (1:40), Heavy Duty Cleaning (1:5), Normal Cleaning (1:26)

Product Disposal:

This product may be hazardous material because of its low pH. Dispose of in accordance with local, state, and federal regulations. It is recommended that the high density polyethylene container and any corrugated packaging be recycled.

Packed:

Packaging/Description	Item Code
Gallon (4 per case)	581798

Date:

April 10, 2013