

ACS GREEN CLEANER[®]

Inorganic Acid Based, One-component
Active Surface Cleaner



■ Description

ACS GREEN CLEANER[®] is a one-component, inorganic acid-containing, ozone, solvent, heavy toxic metals and chromates free highly efficient surface cleaning product.

■ Place of usage

- Indoor and outdoor, vertical and horizontal applications.
- Cleaning of lime on bricksurfaces.
- Cleaning lime, fungi and moss residues in swimming pools.
- Cleaning dirty joints of ceramic, tile and granitesurfaces.
- Effective cleaning of natural stones, travertine, cotto and

brick surfaces.

- Also used as a rust solvent on many surfaces.

■ Advantages

- One-component, easy application.
- Sinks into stone and concrete surfaces.
- Use diluted in 1:1 ratio.
- Economical and gives results very fast.
- With pine aroma.
- Perfectly cleans bacteria and dirt without affecting joint gaps.
- Quick and highly effective.

TECHNICAL CHARACTERISTICS

ACS GREEN CLEANER [®]	Inorganic Acid Containing
Color	Green
Density	1,00 kg/lit (at 20 °C)

NOTE: The above values are given at + 23 °C and 50% relative humidity environment. High temperatures shorten the time, low temperatures prolong the time.

APPLICATION PROCEDURE / PREPARATION

Alt is sufficient to pay attention to drying the surface before application. Apply with care on soft and delicate surfaces.

MIXING

ACS GREEN CLEANER[®] is a one-component product. On very sensitive surfaces use diluted with water in 1: 1 ratio.

APPLICATION METHOD

ACS GREEN CLEANER[®], on the surface using spraying or dipping method, wait for 5-10 minutes without letting the product dry, then saturate the surfaces with water using a stiff hairy brush. In extremely dirty areas application must be repeated several times.

CONSUMPTION

Depending on the porosity and pollution of the surface consumption varies from 100 to 200 gr / m².

CLEANING OF TOOLS

Tools and equipment may be washed with water after application.

PACKAGING

ACS GREEN CLEANER[®] 5 kg drums.

STORAGE

Should be stored in unopened original package in a cool and dry environment at + 10 °C + 25 °C temperature, protected from freezing. In short-term storing, maximum 3 palletes can

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be stowed on top of each other and delivery has to be according to first in first out system. In long-term storing, the palettes must not be stowed on top of each other.

SHELF LIFE

The shelf life is 12 months from the date of production under suitable storage conditions.

IMPORTANT NOTE

Make sure that the ventilation works while applying **ACS GREEN CLEANER®** inside; gloves, goggles and masks should be used. The product is flammable as it contains solvent. Take necessary precautions during storage and application. Ventilate the ap-

plication areas, don't smoke and electrical short circuit is not used in the application area.

SAFETY

During the application, work clothes, protective gloves, goggles and masks should be used in accordance with the Occupational Health and Safety Rules. Due to the irritating effects of uncured materials, the components should not be allowed to come into contact with the skin and the eye. In case of contact, immediately wash with plenty of water and soap. If swallowed, seek medical advice immediately. Food and beverages should not be left at the application areas. Keep out of reach of children.



□ Responsibility

The technical information given in this publication is based on the present state of our best scientific and practical knowledge. **ACS A PLUS CONSTRUCTION SOLUTION YAPI ANONİM ŞİRKETİ** is only responsible for the quality of the product. **ACS A PLUS CONSTRUCTION SOLUTION YAPI ANONİM ŞİRKETİ** is not responsible for results that may occur because the product is used other than advised and/or out of instructions regarding the place and the method of use. This technical form is valid only till a new version is implemented and nullifies the old ones (06/2019)