



KOCH CHEMIE · KOCH-CHEMIE · MAINTENANCE

GREEN STAR UNIVERSAL CLEANER GS

SKU

291001US

1L

5L

251005US

Highly concentrated, phosphate- and solvent-free, alkaline universal cleaner. Universally usable for the areas of workshop floor and industrial cleaning, interior and exterior cleaning of cars and trucks and engine cleaning thanks to its enormous dirt and oil carrying capacity.

PERFORMANCE

ROLE	Universal cleaner
SURFACES / AREAS	Cars, recreational and commercial vehicles, workshop and industrial floors, machinery, etc.
PH	12.5 (PI)
APPEARANCE	Green · Characteristic (SDS)
DENSITY	1.08 g/cm ³ (SDS)
SOLUBILITY	Mixable (SDS)

APPLICATION & PHYSICAL

METHOD	Depending on the dirt accumulation: cleaning vehicle exteriors and engines use a 1:5 to 1:30 solution.
VOC	0% (SDS)
TRANSPORT	Not regulated for transport (SDS §14)
WARNINGS (PI)	Do not use on hot surfaces. Do not let dry. Before using, check suitability and compatibility
MDSC SIZES	1L (291001US), 5L (251005US)

OVERVIEW

Highly concentrated, phosphate- and solvent-free, alkaline universal cleaner. Universally usable for the areas of workshop floor and industrial cleaning, interior and exterior cleaning of cars and trucks and engine cleaning thanks to its enormous dirt and oil carrying capacity. Special corrosion inhibitors ensure high material compatibility with regard to sensitive components such as, eg, anodised aluminium. For use in spray extraction and other carpet cleaning devices we recommend the addition of Kocentschäumer foam inhibitor. Optimally suited as well for biological service water treatment plants. VDA conform to class A: reaction time max. 5 min, max. application concentration 1:3 SDS si...

DIRECTIONS

- 1 Depending on the dirt accumulation: cleaning vehicle exteriors and engines use a 1:5 to 1:30 solution.
- 2 Apply over whole surface, allow to react for a short time and use a high- pressure cleaner to rinse off thoroughly.
- 3 Cleaning vehicle interiors and textiles use a 1:10 to 1:20 solution.
- 4 Remove product residues with a damp cloth or a wet/dry vacuum cleaner.
- 5 Workshop and industrial floors use a 1:40 to 1:120 solution.
- 6 VDA conform to class A: reaction time max. 5 min, max. application concentration 1:3 PI warnings: Do not use on hot surfaces. Do not let dry. Before using, check suitability and compatibility

SAFETY SNAPSHOT

DANGER

Skin Irrit. 2 · Eye Dam. 1 · H315-Causes skin irritation. H318-Causes serious eye damage.

APPEARANCE	Green · Characteristic
PH / DENS.	12.5 · 1.08 g/cm ³
TRANSPORT	Not regulated for transport (SDS §14)
VOC	0%

Manufacturer SDS — Koch-Chemie Green Star →

SOURCES

1. Manufacturer Product Information (Koch-Chemie) — https://www.koch-chemie.com/pdf/datasheet/Green_Star_en.pdf
2. Manufacturer SDS (Koch-Chemie Green Star) — https://media.koch-chemie.com/pdf/SDBL/Green_Star_Art-291999_291999_0004_EN.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/koch-chemie-green-star-universal-cleaner-gs>