



KOCH CHEMIE · KOCH-CHEMIE · MAINTENANCE

MULTI STAR N

ALKALINE HIGH-FOAMING PRECLEANER (CATALOG MULTI STAR)

SKU

283005US

DEFAULT TITLE

Highly concentrated, phosphate- and NTA-free, alkaline, high foaming precleaner for car and truck prewashing. The combination of high-quality complexing agents and special surfactants dissolves even stubborn incrustations such as insects, bird droppings, environmental and rim dirt extremely quickly and is therefore ...

PERFORMANCE

ROLE	Highly concentrated, phosphate- and NTA-free, alkaline, high foaming precleaner for car and truck prewashing. The combin
SURFACES / AREAS	Cars, commercial vehicles, construction machines, steel rims and alkali-resistant painted aluminium rims.
PH	13.1 (PI)

APPLICATION & PHYSICAL

METHOD	Depending on the dirt accumulation: precleaning: 1:30 to 1:50.
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	Default Title (283005US)

OVERVIEW

Highly concentrated, phosphate- and NTA-free, alkaline, high foaming precleaner for car and truck prewashing. The combination of high-quality complexing agents and special surfactants dissolves even stubborn incrustations such as insects, bird droppings, environmental and rim dirt extremely quickly and is therefore ideally suited in particular for heavily frequented carwashes and for non-contact high-pressure washing. Special corrosion inhibitors ensure high material compatibility with regard to sensitive components such as, eg, anodised aluminium. Also eminently suited for copolymer dewaxing. Optimally suited as well for biological service water treatment plants. Quick-separating in acco...

DIRECTIONS

- 1 Depending on the dirt accumulation: precleaning: 1:30 to 1:50.
- 2 Rim cleaning: 1:3 to 1:10.
- 3 Copolymer dewaxing: 1:5 to 1:10.
- 4 Self-service high-pressure washing: 1:300.
- 5 Apply over whole surface, allow to react for a short time and use a high-pressure cleaner to rinse off thoroughly. VDA conform to class A: reaction time max. 5 min, max. application concentration 1:300. Class B: reaction time max. 1 min, max. application concentration 1:30
- 6 PI warnings: Do not use on hot surfaces. Do not let dry. Before using, check suitability and compatibility

SAFETY SNAPSHOT

⚠ DANGER

See manufacturer SDS

PH / DENS. 13.1

TRANSPORT Not regulated for transport (SDS §14)

[Manufacturer SDS — Koch-Chemie Multi Star N →](#)

SOURCES

1. Manufacturer Product Information (Koch-Chemie) — https://www.koch-chemie.com/pdf/datasheet/Multi_Star_N_en.pdf
2. Manufacturer SDS (Koch-Chemie Multi Star N) — https://media.koch-chemie.com/pdf/SDBL/Multi_Star_N_248999_1.0.1_US_US.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/koch-chemie-multi-star-n>
4. Mapping note — Catalog SKU 283005US uses Multi Star name; current official US sheet is Multi Star N article 248005US. Product identity mismatch noted; manufacturer data used only at family level.
5. Omissions — VOC not published on SDS; Mapping: Catalog SKU 283005US uses Multi Star name; current official US sheet is Multi Star N article 248005US. Product identity mismatch noted; manufacturer data used only at family level.