



KOCH CHEMIE · KOCH-CHEMIE · MAINTENANCE

SUPER FOAM

CLEANING FOAM FOR SELF-WASH STATIONS

SKU

318005US

DEFAULT TITLE

The extremely foamy, alkaline active foam with an intense fruity aroma for self-service car wash stations and use in foam guns. Super Foam constitutes an incomparable foam cleaning experience for your vehicle and leaves a long-lasting scent in the cleaning area.

PERFORMANCE

ROLE	Cleaner
SURFACES / AREAS	Self-service car wash, foam guns, etc.
PH	12 (PI)
APPEARANCE	Yellow · Characteristic (SDS)
DENSITY	1.08 g/cm ³ (SDS)
SOLUBILITY	Mixable (SDS)

APPLICATION & PHYSICAL

METHOD	Apply around 30-50 ml/min using the self-service wash station dosing pumps.
VOC	0,2 % (SDS)
TRANSPORT	Not regulated for transport (SDS §14)
WARNINGS (PI)	Do not let dry. Before using, check suitability and compatibility
MDSC SIZES	Default Title (318005US)

OVERVIEW

The extremely foamy, alkaline active foam with an intense fruity aroma for self-service car wash stations and use in foam guns. Super Foam constitutes an incomparable foam cleaning experience for your vehicle and leaves a long-lasting scent in the cleaning area. Its alkaline pH and highly effective ingredients remove the dirt and ensure a high-quality cleaning performance. The foam encapsulates the dirt and can easily be rinsed off so that the vehicle is cleaned by high pressure which is gentle on the paintwork. VDA-compliant class A: treatment time max. 5 minutes, max. application concentration 1:50 SDS signal word: Danger.

DIRECTIONS

- 1 Apply around 30-50 ml/min using the self-service wash station dosing pumps.
- 2 Using the foam gun, apply a diluted solution of 1:50 - 1:100.
- 3 VDA-compliant class A: treatment time max.
- 4 5 minutes, max. application concentration 1:50
- 5 PI warnings: Do not let dry. Before using, check suitability and compatibility

SAFETY SNAPSHOT

⚠ DANGER

Eye Dam. 1 · Aquatic Chronic 3 · H318-Causes serious eye damage.
H412-Harmful to aquatic life with long lasting effects. · H205-Contains epoxy constituents. May produce an allergic reaction. · H208-Contains Dipentene, 3,7-dimethyloctan-3-ol. May produce an allergic reaction. · EUH205-Contains epoxy constituents. May produce an allergic reaction. · EUH208-Contains Dipentene, 3,7-dimethyloctan-3-ol. May produce an allergic reaction.

APPEARANCE	Yellow · Characteristic
PH / DENS.	12 · 1.08 g/cm ³
TRANSPORT	Not regulated for transport (SDS §14)
VOC	0,2 %

Manufacturer SDS — Koch-Chemie Super Foam —

SOURCES

1. Manufacturer Product Information (Koch-Chemie) — https://www.koch-chemie.com/pdf/datasheet/Super_Foam_en.pdf
2. Manufacturer SDS (Koch-Chemie Super Foam) — https://media.koch-chemie.com/pdf/SDBL/Super_Foam_Art_318999_318999_0005_EN.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailssupply.com/products/koch-chemie-super-foam>