



KOCH CHEMIE · KOCH-CHEMIE · MAINTENANCE

ACTIVE FOAM

SKU

282001US

DEFAULT TITLE

Highly concentrated, phosphate- and NTA-free foam with intensive aroma for gantry washing systems, wash systems, self-service carwashes and hand washing. The extremely high ratio of anionic surfactants creates a unique foam formation as well as an intensive and paintwork protecting cleaning performance and supports ...

PERFORMANCE

ROLE	Vehicle cleansing
SURFACES / AREAS	Gantry washing systems, wash systems, self-service carwashes, hand washing, etc.
PH	9.5 (PI)
APPEARANCE	Yellow · Characteristic (SDS)
DENSITY	1.06 g/cm3 (SDS)

APPLICATION & PHYSICAL

METHOD	Apply undiluted or diluted up to 1:10 with the dosing pump. Recommended dosage per car: foam and self-service systems: 3-8 ml. Shampoo: 1-3 ml.
VOC	1,2 % (SDS)
TRANSPORT	Not regulated for transport (SDS §14)
WARNINGS (PI)	Do not let dry. Before using, check suitability and compatibility
MDSC SIZES	Default Title (282001US)

OVERVIEW

Highly concentrated, phosphate- and NTA-free foam with intensive aroma for gantry washing systems, wash systems, self-service carwashes and hand washing. The extremely high ratio of anionic surfactants creates a unique foam formation as well as an intensive and paintwork protecting cleaning performance and supports the self-cleaning and therefore the service life of the brushes. The attractive and long-lasting odour of sandalwood provides an intensive fragrance experience. Optimally suited as well for biological service water treatment plants. VDA conform to class A: reaction time max. 5 min, max. application concentration 1:100 SDS signal word: Danger.

DIRECTIONS

- 1 Apply undiluted or diluted up to 1:10 with the dosing pump. Recommended dosage per car: foam and self-service systems: 3-8 ml. Shampoo: 1-3 ml.
- 2 Hand wash: 1:300. Because of its higher product viscosity (lower delivery capacity of the dosing pumps) the product may have to be diluted beforehand. VDA conform to class A: reaction time max. 5 min, max. application concentration 1:100
- 3 PI warnings: Do not let dry. Before using, check suitability and compatibility

SAFETY SNAPSHOT

⚠ DANGER

Skin Irrit. 2 · Eye Dam. 1 · Skin Sens. 1 · Aquatic Chronic 3 · H315-Causes skin irritation. H318-Causes serious eye damage. H317-May cause an allergic...

APPEARANCE	Yellow · Characteristic
PH / DENS.	9.5 · 1.06 g/cm3
TRANSPORT	Not regulated for transport (SDS §14)
VOC	1,2 %

Manufacturer SDS — Koch-Chemie Active Foam →

SOURCES

1. Manufacturer Product Information (Koch-Chemie) — https://www.koch-chemie.com/pdf/datasheet/Active_Foam_en.pdf
2. Manufacturer SDS (Koch-Chemie Active Foam) — https://media.koch-chemie.com/pdf/SDBL/Active_Foam_Art-__282999_282999_0002_EN.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailssupply.com/products/koch-chemie-active-foam>