



KOCH CHEMIE · KOCH-CHEMIE · MAINTENANCE

GENTLE SNOW FOAM

PH-NEUTRAL SNOW FOAM · CHERRY FRAGRANCE

SKU

383001US

1L

The high foaming, pH neutral cleaning foam with a unique cherry fragrance can be used as a Snow Foam for pre-washing when applied using a foam gun or foam sprayer, and as a shampoo for manual car washing. Gentle Snow Foam develops an even, well moistened foam blanket that sticks to the entire surface, thereby allowi...

PERFORMANCE

ROLE	Cleaner
SURFACES / AREAS	Cars, motorcycles, camping vehicles, etc.
PH	7.5 (PI)
APPEARANCE	Yellow · Fruity (SDS)
DENSITY	1.05 g/ml (SDS)
SOLUBILITY	Mixable (SDS)

APPLICATION & PHYSICAL

METHOD	Snow Foam:
VOC	< 0,5 % (SDS)
TRANSPORT	Not regulated for transport (SDS §14)
WARNINGS (PI)	Before using, check suitability and compatibility. Do not let dry
MDSC SIZES	1L (383001us)

OVERVIEW

The high foaming, pH neutral cleaning foam with a unique cherry fragrance can be used as a Snow Foam for pre-washing when applied using a foam gun or foam sprayer, and as a shampoo for manual car washing. Gentle Snow Foam develops an even, well moistened foam blanket that sticks to the entire surface, thereby allowing a long application time. Due to its pH neutral formula, it does not corrode waxed or sealed surfaces. The Gentle Snow Foam can be enriched with the Green Star to create an active foam in order to quickly remove stubborn dirt and insects. SDS signal word: Danger.

DIRECTIONS

- 1 Snow Foam:
- 2 Pour approx. 20 ml
- 3 Snow Foam into 1 l water and lather the vehicle using a foam sprayer. If necessary, clean with washing mitts or similar and rinse with water.
- 4 Handwash:
- 5 Pour 50 ml into 10 litres water, clean the vehicle with washing mitts and rinse with water. Also perfectly suitable for application using a foam gun.
- 6 Active foam: Pour 10-30 ml Green Star into the pre-mixed Snow Foam solution. PI warnings: Before using, check suitability and compatibility. Do not let dry

SAFETY SNAPSHOT

DANGER

Eye Dam. 1 · H318-Causes serious eye damage. · H208-Contains 1,2-benzisothiazol-3(2H)-one, Cinnamaldehyde. May produce an allergic rea... · EUH208-Contains 1,2-benzisothiazol-3(2H)-one, Cinnamaldehyde. May produce an allergic reaction.

APPEARANCE	Yellow · Fruity
PH / DENS.	7.5 · 1.05 g/ml
TRANSPORT	Not regulated for transport (SDS §14)
VOC	< 0,5 %

Manufacturer SDS — Koch-Chemie Gentle Snow Foam →

SOURCES

1. Manufacturer Product Information (Koch-Chemie) — https://www.koch-chemie.com/pdf/datasheet/Gentle_Snow_Foam_en.pdf
2. Manufacturer SDS (Koch-Chemie Gentle Snow Foam) — https://media.koch-chemie.com/pdf/SDBL/Gentle_Snow_Foam_Art_383999_383999_0004_EN.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/koch-chemie-gentle-snow-foam-gsf>