



TECHNICAL DATA SHEET

Divinol HD-Reiniger 1434

Liquid cleaner for workshops, agricultural machines, trucks and tarpaulins

PRODUCT DESCRIPTION

Divinol HD-Reiniger 1434 is a liquid cleaner for:

-> The Workshop

A specially designed, highly concentrated workshop cleaner for cleaning of extreme oil fuel, grease and insect adhesion. Also suitable for cleaning floors and tiles.

-> Agriculture, Construction

Suitable for universal as well as intensive and cost-saving cleaning of agricultural & constructional vehicles and devices.

-> Trucks, chassis and tarpaulin cleaner

Dissolves dirt, grease, soot, dust, etc. quickly and thoroughly.

Removes in any case:

- grease
- oil stain
- salt encrustation
- dirt

Advantage: It takes only Divinol HD-Reiniger 1434 to clean the most contamination

CHARACTERISTICS

pH-value 1 % in distilled H₂O / DIN 51 369 10.7

pH-value in concentrate / DIN 51 369 12.5

(Detergents Regulation 648/2004 Annex VII D)

Product: Divinol HD-Reiniger 1434 CAS Nr.:

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List of ingredients for
detergents and cleaning
agents act

7732-18-5 Water AQUA; CAS Nr.: 51981-21-6
Tetranatrium-N,Nbis(carboxylatomethyl)-L-glutamat
TETRASODIUM GLUTAMATE DIACETATE; CAS Nr.:
68439-46-3 C9-11 Alkoholethoxylat C9-11 PARETH; CAS
Nr.: 863679-20-3 Quartäres
Kokosalkylmethylaminethoxylatmethylchlorid NO INCI
NAME AVAILABLE QUATERNARY COCO ALKYL
METHYL AMINE ETHOXYLATE METHYL CHLORID; CAS
Nr.: 112-34-5 2-(2-Butoxyethoxy)ethanol
BUTOXYDIGLYCOL; CAS Nr.: 1310-73-2 Natriumhydroxid
SODIUM HYDROXIDE; -Duftstoffe PARFUM; CAS Nr.:
122-40-7 2-Benzylideneheptanal AMYL CINNAMAL; CAS
Nr.: 91-64-5 Cumarin COUMARIN; CAS Nr.: 78-70-6
Linalool LINALOOL; CAS Nr.: 5989-27-5 d-Limonen D-
LIMONENE; - Farbstoff COLORANT

Appearance	pale, fluorescent liquid
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Density/20°C / DIN EN ISO 12185	1,05 g/cm ³
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Composition	non-ionic and cationic surfactants, complexing agent, solubilizer, phosphate and silicate-free
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APPLICATION

Ideal for application on high pressure cleaning equipment, spraying applications or with other tools:

1. First - vehicle spray

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2. Second - soaking time for very rough dirt
3. Third - spray with clean water

Dosage in high-pressure devices: 1% (adjustment at highpressure device). Water temperature from cold to 60° C. Blast the vehicle thoroughly. Dilution in the preliminary spraying device 1:10 - 1:20. Spray the unit and avoid drying of the cleaner. Please make sure that the car is not too hot (e.g. in summer). Do not exceed the reaction time of approx. 1 minute.

Areas of application:

Tractors, harvesters, trailers, jeeps, quad bikes, motocross, truck tarpaulins, chassis, vehicle parts

LABELLING INFORMATION

No hazardous material according to CLP Regulation starting from a dilution < 46 %.

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