



Parva-Chemicals GmbH Daimlerstr. 42 74211 Leingarten

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SAFETY DATA Sheet 04.04.07

1. Identification of the Substance / Preparation and of the Company / Undertaking

Trade Name:Furasol Spray

Color: Dark Brown and Black,pastel ,medium brown

Mixture of: organic solvents 80 % , Water 5 % organic Dyestuff
15%,5%

Softeners on phtalate basis

Emergency: Parva Chemicals : Telefon Number 0049 7131-40018

2) Composition Information on Ingredients

No Hazardous componets within the meaning of EEC directive 67/548

3)HAZARDS Identification

If brought into contact with the eyes the product causes considerable Irritation, which can last for over 24 hours. Direct contact with the eyes may result in eye injuries.

4) First Aid Measures

contact with the eyes:

Wash immediatly and thoroughly with running water, keeping eyelids raised for

at least 10 minutes. Following this procedure, protect the eyes with sterile gaze or

clean dry handkerchief and contact an ophtalmologist a.s.a.p. showing this label.

5) USES

Colors for Furs

6) Chemical Characterization





SKINDHUSET

Etableret 1926

Mixture of organic solvents with organic colors.

7) Physical Data and Safety Data

Density 20 ° C 1,0g /cm
Viscosity 23 ° C 50 m Pa.s
Solubility in Water 20 ° miscible
PH Value 53° C

8) Transport

GGVSEA/IMDG CODE 3,2 RID/ADR 3,3 b
GGV/GGVS 3,3 b ICAO/IATA-DGR 3,2
UN-No 1950 ADNR

Dangerous goods .Sensitive to water from + 40 °C

To keep separated from food stuffs and animals.

9) Regulations

This product has not to be marked according to the "European Common Marked" dated August 26 th , 1986 and according similar European common marked regulations.

10)Protective Measure in case of accident and fires

When spilled: To collect with absorbing material

When contact with skin: Rinse with water

When contact with eyes : Rinse with water and contact an ophtalmologist immediately.

Wear protective goggles during all operations with this compound.

11) Information on Toxicity

Acute Oral Toxicity : (LD 50) above 500 mg /kg

Compattibility on skin ,tested on rabbits not irritating.

Compatibility on muccous membrane:not irritating ,tested on rabbits eyes.

12) Information on ecological effects

Biological Elimination : under 10 %

Toxicity for Fish : Lco 100 mg / l

Test specimen : Brachydanio rerio

Duration : 96 h

Slowdown of

Activity of

Drainage bacteries : 50 % over 100 mg /l

Test method : Respiratory stop of drainage

Organismesaccording to D brown et. Al , Chemosphere , 10 (3) S.245-261 (1981)



LEATHER HOUSE

Established 1926



SKINDHUSET

Etableret 1926

13) Remark: Disposal

- 13.1. Product: Disposal according to the recycling and disposal regulations**
 - 13.2. Recommendation: Chemical or physical treatment**
 - 13.3. Uncleaned package: Completely empty package can be used for recycling**
 - 13.4. Waste identific. code: EAK 150604 (gases in pressure bottles including halones)**
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14.) Transport:

UN-Number 1950
Ground transport GGSVSE/ADR/RID
Class:
Package class:
Designation of the transport material: dye spray bottles in pressure gas cylinders
Kemler-number:
Classification code: 5F
LQ: 2
Risk assessment sheet: 2
Remarks:

Oversea shipping GGVSee/IMDG

Class:
IMDG-Code:
Packing class:
EMS-Nr.:
Marine pollutants: n.a.
Correct chemical name: Propane/Butane/Ethanol/Isopropanol mixture with organic dye.
Remark:

Air freight: ICAO-TI and IATA-DGR
Class: UN 1950
UN/ID-Nr.:
Packing class:
Correct technical name: Propane/Butane/Ethanol/Isopropanol mixture with organic dye.
Remarks:



LEATHER HOUSE

Established 1926

I case of any questions please
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