

1. IDENTIFICATION OF THE PRODUCT AND OF THE DISTRIBUTOR

Code:

1500000714.IN.03

Product name:

Wipes

Applications

Hand cleaner towels

Distributor:

SUPER-EGO TOOLS, S.L.U.
Ctra. Durango – Elorrio, Km 2
48220 Abadiano Vizcaya, Spain
Phone: + 34 946 210 100
Fax: + 34 946 210 131
E-mail: seguridad@super-ego.es
www.super-ego.es

2. COMPOSITION AND INFORMATION ABOUT THE COMPONENTS

Ingredient name	CAS No.	Content	Symbol	Risk
D-Limonene	5989-27-5	20-10%	Xi, N	38,43,52/53
Diethylene Glycol Monomethyl Ether	111-77-3	<5%	Xn	63
Propylene Glycol Monomethyl Ether	107-98-2	2-4%		
Water	7732-18-5			

Comments on ingredients:

Contains Butyl Hidroxitoluene (CAS 128-37-0), an antioxidant that prevents D-Limonene from oxidising. As a consequence this product needs not be classified as allegeric stimulant..

3. IDENTIFICATION OF THE POSSIBLE HAZARDS

Not regarded as a health or environment hazard under current legislation.

4. FIRST AID

Inhalation

Fresh air

Ingestion

Drink a few glasses of water or milk.

Skin:

Wash skin with soap and water.

Eyes

Rinse with water. Contact physician if discomfort continues.

5. MEASURES TO FIGHT AGAINST FIRE

Fire fighting procedures:

Chose extinguishing method according to surrounding fire.

Fire hazard

Product is not classified as a fire hazard

6. MEASURES WHICH MUST BE TAKEN IN THE EVENT OF ACCIDENTAL SPILLAGE

Spill cleanup methods:

Mop dry then rinse with plenty of water

7. HANDLING AND STORAGE

Usage precautions:

Work environment and methods should be such as long contact with product can be avoided.

8. CONTROL OF EXPOSURE / INDIVIDUAL PROTECTION**INGREDIENT NAME****CAS No.****Avg. 8 h. exp.**Propylene Glycol
Monomethyl Ether

107-98-2

190 mg/m³,H

Ventilation:

No special ventilation requirements

Protective gloves

Use suitable protective gloves if long exposure to skin contact is expected.

9. PHYSICAL-CHEMICAL PROPERTIES

Appearance:

Towels impregnated with cleaning liquid

Colour:

Colourless

Odour:

Lemon

Flash point

> 93 deg.C

Density/specific gravity

Method: TCC- closed glass
1,2
Temperature: 20 deg.C.

10. STABILITY AND REACTIVITY

Stability

Normally stable

Reactive components

Strong oxydising component

11. TOXICOLOGICAL INFORMATION

Splatter can irritate eyes and cause pain.

Long or repeated contact with product may cause skin dryness and even chapping.

May cause discomfort if ingested.

12. ECOLOGICAL INFORMATION

Not regarded as dangerous to the environment. D-Limonene is classified as harmful to the environment only if released into drains. Besides this not being the case when this product is disposed of as recommended, D-Limonene content is minimal, thus presenting no danger to the environment.

13. CONSIDERATIONS REGARDING ITS ELIMINATION

Dispose of according to local regulations. May be handled as combustible waste.

14. INFORMATION REGARDING TRANSPORT

Road transport: Not dangerous according to ADR

Rail transport:

Sea transport:

15. INFORMATION REGARDING THE REGULATION

Label for supply:

NL No label required

Safety phrases:

None required

Eu instructions:

Product information sheet according to
EG-directive 91/155/EEC

16. ADDITIONAL INFORMATION

Date revised: 01/09/2000

Safety data sheet status: Approved