

SAFETY DATA SHEET

SECTION 1 Identification of substance /mixture and company

1.1 Product identifier

Wet Wipes /citrus wipes product code **8812 PLUS**

1.2 Relevant identified uses of the substance or mixture and uses advised against

Use of substance /mixture -

8812 PLUS industrial strength formula optimises the power of natural orange oil derivatives to produce a very powerful hand cleaner wipe that removes grease, grime, ink, tar and general paint from hands fast and effectively.

8812 PLUS has been specially formulated to provide a broad spectrum biocidal activity for the safe control of bacteria, yeast and fungi including weils disease
WEILS DESEASE is mainly associated with rat or animal urine and tends to be found in stagnant water, sewers, slow running water. The organisms are readily killed by drying, washing with detergents and using disinfectants, and biocides. For more information ask for our :-
WEILS DESEASE FACT SHEET

Use advised against - not to be used as a personal hygiene wipe

1.3 Details of supplier of the safety data sheet

Name Lea Services (West Midlands) Canal Side Works,
Address Canal Side Industrial Estate, Wedgbury Way,
Brettell Lane, Brierley Hill,
WEST MIDLANDS DY5 3JU.

Telephone 01384 572067
Responsible person Peter Cannon
Email technical@leaservices.co.uk

1.4 Emergency telephone number +44 (0) 01384 572067 (9AM – 5PM)

SECTION 2 Hazard Identification

2.1 Classification of substance / mixture

Non hazardous classification according to CLP (EC No 1272/2008)

2.2 Label Elements

N/A









2.2.1 Hazard Phrases

N/A

2.2.2 Precautionary Phrases

. P305+351+308 If in eyes rinse continuously with clean water for several minutes, remove contact lenses if present and easy to do so and continue rinsing

SECTION 3**Composition / information**

Ingredient	Quantity %	Cas no	Enicecs No	Class Risk Phrases
Glycerin	1%	56-81-5	200-289-5	Non Hazard
Isopropyl Alcohol Reach registration 01-2119529230-52-XXXX	2.0%	67-63-0	200-661-7	Xi R36 R11 R67 H225 H319  
C9-11 Pareth 6	1.5 %	68439-46-3		Xi R22, R41 H302 H318  
Citrus Aurantium Dulcis (orange) Peel Extract Reach registration 01-2119493353-35-XXXX	1.5 %	8028-48-6	232-433-8	H410 H317 H315 H226 H304    
Saliguard Cos Preservative Blended Phenoxy Ethanol Capryly Glycol Chlorohenesin	0.5 %	122-99-6 1117-86-8 104-29-0		

3.1 Chemical characterization : Mixtures

Description : The blending of the raw materials above with non hazardous additions to produce a solution , that undergo processing and dilution during the blending process to produce a cleaning solution which is absorbed in to high quality cloth for cleaning purposes . The blend does not posses the occupational health risks associated with the undiluted raw materials listed above .

4. FIRST AID MEASURES:

EYES: Promptly wash eyes with plenty of water while lifting the eyelids. Continue to rinse for at least 15 minutes. Contact physician if irritation persists.

SKIN: Prolonged use may cause slight irritation.

INGESTION: DO NOT INDUCE VOMITING! Drink large volumes of water. Get prompt medical attention.

5. FIRE FIGHTING MEASURES:

Extinguishing Media: Foam / Carbon Dioxide
Exposure Hazards: Oxides of Carbon
Protective Equipment: Breathing Apparatus

6. ACCIDENTAL RELEASE MEASURES:

Personal Precautions: N/A
Environmental Precautions: N/A
Protective Equipment: PVC Gloves & goggles.

7. HANDLING & STORAGE:

Handling: General Care Avoid Drying Out.Re seal container after use.

Storage: Avoid Freezing.

8. EXPOSURE CONTROLS AND PERSONAL PROTECTION:

INGREDIENT NAME	STD	LT EXP	ST EXP
		(8 hrs)	(10 min)

N/A

Personal protection. Non required under normal conditions of use.

9. PHYSICAL AND CHEMICAL PROPERTIES:

Appearance:	woven wipe
Odour	Citrus
Ph-Value	7-8
Flash Point	N/A
Pour Point	N/A
Relative Density	
Solubility in Water	

10. STABILITY AND REACTIVITY:

Stability: Total
Conditions to Avoid: Freezing
Materials to Avoid: None
Hazardous Decomposition Products: Oxides of Carbon.

11. TOXICOLOGICAL INFORMATION:

Laboratory Data: N/A
Human Data: None Toxic

12. ECOLOGICAL INFORMATION:

This product is not known to cause any adverse environmental effects.

13. DISPOSAL CONSIDERATIONS:

Waste Residues: As council regulations
Containers should be treated as solid waste and disposed of accordingly

14. TRANSPORT INFORMATION:

Classed as non hazardous for transport by sea and air.

15. REGULATORY INFORMATION:

All materials used are listed on the INCI register and comply with reach regulations

16. OTHER INFORMATION:

PRECAUTIONARY STATEMENTS

. P305+351+308 If in eyes rinse continuously with clean water for several minutes, remove contact lenses if present and easy to do so and continue rinsing
P102 Keep out of reach of children.

LAST UPDATED : August 2016

The information given is on our present knowledge and experience. Customers should satisfy themselves as to the suitability and completeness of such information for their own particular use.