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MATERIAL SAFETY DATA SHEET MELLOW YELLOW

GENERAL

Date	14/08/09
Revision Number	0
Date of First Issue	14/08/09
Manufacturer	Dodo Juice Ltd / Mitrechem Ltd
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Information Telephone Number	+44 (0)7990 518430

1. IDENTITY

Commercial Name	Dodo Juice
Product Description	Wheel cleaner and restorer
Identity (Label/List)	Mellow Yellow Wheel Cleaner, Mellow Yellow Wheel Cleaner Refill

2. COMPOSITION

General	Proprietary blend.
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HAZARDOUS INGREDIENTS (1)

Component	Mineral acid
%	2.5-15%
EINECS No.	n/a
CAS No.	506-89-8, 208-059-6
Symbol / Risk Phrase	Xi: R41; Xn:R22
Classification/Symbol	Irritant/Xi Harmful/Xn

HAZARDOUS INGREDIENTS (2)

Component	Quaternary fatty amine ethoxylate
%	<1-2.5%
EINECS No.	n/a
CAS No.	68989-03-07
Symbol / Risk Phrase	Xi: R36
Classification/Symbol	Irritant/Xi

Dodo Juice Ltd is registered in England.
Registered address: 275 Desborough Ave, High Wycombe, Bucks HP11 2TL.
Company number: 06183699. VAT number: UK 912 9601 32.



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3. HAZARDS

Health	Risk of serious damage to eyes. Irritating to skin. Harmful - may cause lung damage or be fatal if swallowed.
Environmental	Do not release into water course.
Physical & Chemical/Fire & Explosion	Not flammable.

4. FIRST AID MEASURES

Inhalation	Using approved respiratory protection, immediately remove the affected victim from exposure. Administer artificial respiration if breathing has stopped. Keep at rest. Call for prompt medical attention.
Skin Contact	Wash with plenty of soap and water after use. Remove grossly contaminated clothing & launder before re-use.
Eye Contact	Rinse with plenty of water, until irritation subsides. If irritation persists, seek medical advice.
Ingestion	Do not induce vomiting. Keep at rest. If swallowed and victim is conscious, rinse mouth with water and give water to drink. Get medical attention if ill-effects develop or persist.

5. FIRE FIGHTING MEASURES

Fire Fighting Procedures	Not flammable.
Fire Fighting Media	For surrounding fires, use whatever extinguishing media is appropriate. Use water spray to cool exposed containers.
Special Precautions	None.
Hazardous Combustion Products	When heated to decomposition, fumes and smoke may be emitted (carbon dioxide (CO ₂), and carbon monoxide (CO)).



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6. ACCIDENTAL RELEASE MEASURES

Personal Precautions	Wear gloves, goggles and overalls.
Land Spills	Prevent liquid from entering sewers, water courses or low areas. Keep public away. Shut off source, if possible to do so without hazard. Advise police if substance has entered a watercourse or sewer or has contaminated soil or vegetation. Take measures to minimize the effect on ground water. If spill occurs inside a building, ventilate area and mop or clean up spill with clean cloths or use sand or earth to absorb the spill. Use a cloth to remove remaining residue, before disposal (when dry), or if sand or earth used, scrape up residue with shovels or pails and place in suitable containers for disposal. Flush contaminated area with plenty of water. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.
Water Spills	Notify port or relevant authority and keep public away. Shut off source, if possible to do so without hazard. Confine if possible. May be harmful to aquatic organisms. Notify relevant authorities of spillage.

7. HANDLING AND STORAGE

Handling and Storage Precautions	Keep container tightly closed. Avoid extremes of temperature and store in a cool, well ventilated place away from incompatible materials. Empty product containers may contain product residue. Container can remain hazardous when empty. Continue to observe all precautions.
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8. EXPOSURE CONTROL AND PERSONAL PROTECTION

Engineering Control Measures/Ventilation	Use outdoors or in an adequately ventilated area. The use of local exhaust ventilation is recommended near the source. Use explosion proof ventilation equipment.
Occupational Exposure Limits	N/A
Personal Protection	<p>General advice - the use and choice of personal protection equipment is related to the hazard of the product, the immediate environment and the way the product is handled. If concerned, we recommend safety glasses, gloves and clothes protecting arms legs and body be used.</p> <p>Respiratory protection - if applying product in windy conditions or if user suffers from respiratory problems, it is recommended that a half-face filter mask be used to protect against over exposure by inhalation.</p> <p>Hand protection - when handling this product, it may be prudent to wear chemical resistant gloves such as nitrile rubber, or barrier cream.</p> <p>Eye protection - approved safety goggles, if required.</p> <p>Skin/body protection - appropriate clothing to prevent skin contact.</p>
Environmental Exposure Controls	See Section 12.

9. PHYSICAL AND CHEMICAL PROPERTIES

	GENERAL INFORMATION
Appearance	Yellow to amber coloured liquid
Odour	Scented (mild)
Freezing/Melting Point	n/a
Boiling Point / Range	n/a
Density (kg/m3)	1030-1100
pH value	ca 1
	HEALTH, SAFETY & ENVIRONMENTAL INFORMATION
Flash Point	n/a
Auto ignition temp.	n/a
Explosive Limits in Air	n/a



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10. STABILITY AND REACTIVITY

Stability	Normally stable.
Conditions to Avoid	Extremes of temperature.
Materials to Avoid	Strong oxidants / oxidising agents.
Hazardous Decomposition Products	Toxic gases, vapours, fumes of carbon monoxide (CO) and carbon dioxide (CO ₂).

11. TOXICOLOGICAL DATA

Inhalation	Vapour concentrations above recommended exposure levels are irritating to the eyes and the respiratory tract.
Skin Contact	Frequent or prolonged contact to may cause irritation and dermatitis.
Eye Contact	Risk of serious damage to eyes.
Ingestion	May cause irritation of the linings of the mouth, throat and gastrointestinal tract.

12. ECOLOGICAL INFORMATION

Ecotoxicity	No specific environmental risk.
Environmental Mobility	Rapidly disperses/dissolves in water.
Environmental Degradability	n/a

13. DISPOSAL CONSIDERATIONS

Method	Use certified chemical waste disposal. This product is not suitable for disposal by land fill or via municipal sewers, drains, natural streams or rivers.
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14. TRANSPORT INFORMATION

General information	Not classified.
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15. REGULATORY INFORMATION

Classification and labelling according to EEC Directives.

This classification results from test data and/or assessment.

Classification/Symbol	IRRITANT/Xi HARMFUL/Xn
Governing Directive:	DANGEROUS SUBSTANCES DIRECTIVE 67/548/EC, AS MODIFIED
Label Name:	TBA
Nature of Special Risk:	R22 harmful if swallowed R36 irritating to eyes R38 irritating to skin R41 risk of serious damage to eyes R65 harmful: may cause lung damage if swallowed
Safety Advice:	S02 keep out of reach of children S23 do not breathe gas/fumes/vapour/spray S24 avoid contact with skin S26 in case of contact with eyes, rinse immediately with cold water and seek medical advice S35 container must be disposed of in a safe way S39 wear eye/face protection S51 use only in well ventilated areas S61 avoid release to the environment. Refer to special instructions/safety data sheet. S62 if swallowed, do not induce vomiting: seek medical advice immediately and show this container or label

16. OTHER INFORMATION

N/a
Library of Risk Phrases used in this document:
N/a

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