

13. DISPOSAL CONSIDERATIONS

- Under "DUTY OF CARE" the disposal of unwanted stocks should be conducted in a safe and proper manner by authorised and consented methods
- Should spillage / Accidental release result this should be retained to prevent entry to storm water drainage system and disposed of by clause above

14. TRANSPORT INFORMATION

UN No.
IMCO / IMDG Code No. **No Data Applicable**
Packaging Class
ICAO / IATA Class
Subsidiary Risk

15. REGULATORY INFORMATION

- The Health and Safety Information on the label as required by Regulation 9 of CHIP is quoted under Section 3 Hazard Identification
- The relevant W.E.L (if applicable) required by COSHH is stated in Section 3

IMPORTANT

- This S.D.S. contains all the necessary information to conduct a **COSHH ASSESSMENT**. This document in its own right does NOT constitute the users own assessment of workplace risk as required by Health and Safety Legislation - The Control of Substances Hazardous to Health Regulation

16. OTHER INFORMATION

PACKAGING AND CONTENTS

TYPE	<input checked="" type="checkbox"/> H.D.P.E. <input type="checkbox"/> P.V.C. <input type="checkbox"/> METAL <input type="checkbox"/> AEROSOL <input type="checkbox"/> CARDBOARD
UNIT OF SALE	<input type="checkbox"/> 1L <input type="checkbox"/> 2L <input checked="" type="checkbox"/> 5L <input checked="" type="checkbox"/> 20L <input type="checkbox"/> 750ml <input type="checkbox"/> 500ml <input type="checkbox"/> 400ml
WEIGHT (GROSS)	21 Kilogrammes Approximate

TECHNICAL INFORMATION

A comprehensive Technical Information Sheet concerning recommended product usage and application is available upon request from our Sales Office.

TRAINING AND ADVICE

The Technical Staff in the Training and Advisory Centre can ensure that the correct equipment and methods are used and our consultants can provide on-site training and advice. Standard Two Day Training Courses are held regularly in Cheltenham and tailor-made courses can be arranged if necessary.

EMERGENCY TEL. N° 01242 537103/537177

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The information given in this safety data sheet is given in good faith and to the best of our knowledge is correct. No liability is accepted for any loss or damage arising directly or indirectly from the use of the Company's products or from the use of the information given in this safety data sheet, in particular, financial or economic loss unless required by law.



Premiere Products

Oakley Gardens, Bouncers Lane, Cheltenham
Gloucestershire, GL52 5JD
Telephone: 01242 537150
Fax: 01242 528445
EMERGENCY TEL. No 01242537103/537177
EMAIL: laboratory@premiereproducts.co.uk

SAFETY DATA SHEET

M.P. 9®

ISSUE 3 REVISION 3 MARCH 2008

1. IDENTIFICATION OF PREPARATION / TRADE NAME / PURPOSE

PRODUCT **M.P.9®** CODE NUMBER **06052**
PURPOSE **Concentrated Multi Surface Cleaner**

2. HAZARDS IDENTIFICATION

PRINCIPAL HAZARDS

Alkaline preparation with potential to degrease and irritate the skin. Irritant to the eyes. Readily biodegradable. Unlikely to accumulate in aquatic environment.

HAZARDOUS COMPONENT (S)	PRODUCT CLASSIFICATION					RISK AND SAFETY PHRASE REFERENCE NUMBERS
	T	C	Xn	Xi	F	
Multi component preparation (combined hazard)				<input checked="" type="checkbox"/>		R 36/38
	Xi	IRRITANT				S 2 S24/25 S26 S46

RISK PHRASES (R)

SAFETY PHRASES (S)

- Irritating to eyes and skin (R36/38)**

- Keep out of reach of children (S2)**
- Avoid contact with skin and eyes (S24/25)**
- In case of contact with eyes, rinse immediately with plenty of water and seek medical advice (S26)**
- If swallowed seek medical advice immediately and show this container label (S46)**

C.O.S.H.H. - WORKPLACE EXPOSURE LIMIT - (W.E.L)

Does product contain an EH40 Regulated Substance Yes No If Yes continue

EH40 LISTED COMPONENT/W.E.L	L.T.E.L.	S.T.E.L.
None To State ppm 8 Hour TWA mg/m ⁻³ 8 Hour TWA ppm 15 min TWA mg/m ⁻³ 15 min TWA

3. COMPOSITION / INFORMATION ON INGREDIENTS

COMPONENT(S)	% COMPOSITION PARAMETERS	C.A.S. NUMBER(S)
Anionic Surfactant Nonionic Surfactant Aliphatic Hydrocarbon Alkaline Sequesterants/Builders Dye/Perfume Water	Less than 5% Less than 5% 5% but less than 15% Less than 5% Present Up to 100%	No data offered No data offered 000112-34-5 No data offered No data offered

EEC COMPOSITION REQUIREMENTS.
CONTAINS AMONGST OTHER COMPONENTS-

% COMPOSITION PARAMETERS

Anionic Surfactant
Nonionic Surfactant
Aliphatic Hydrocarbon

Less than 5%
Less than 5%
5% but less than 15%

4. FIRST AID MEASURES - POSSIBLE HAZARD

(a) Skin	Remove contaminated clothing. Wash skin with soap and water. If irritation is apparent repeat washing and if necessary seek medical attention. Failure to react will result in drying and possible redness of the skin. For repeated and prolonged contact wear gloves.
(b) Eyes	Irrigate the eye with an eyewash solution for at least 10 minutes and receive medical attention if severe irritation is apparent. Failure to react will result in an irritant effect.
(c) Ingestion	Do not induce vomiting due to risk by aspiration of solvent fumes. Provided patient conscious, wash out mouth with water and give half a pint of water to drink to dilute the hazard. Receive medical attention. Failure to react will result in irritant redness/burns of tract, mouth, gut.
(d) Inhalation	Remove from exposure, keep warm and at rest. Obtain medical attention if ill effects occur. Minor risk by inhalation.
(e) Medical Advice	Treat for irritant effects especially if persistent and regular skin contact with the product concentrate has prevailed.
N.P.I.S. -	Urgent Professional Advice regarding First Aid may be obtained by contacting the National Poisons Information Service (NPIS) London where all products are registered

5. FIRE FIGHTING MEASURES

Yes	No
<input type="checkbox"/>	<input checked="" type="checkbox"/>

IS THIS PRODUCT FLAMMABLE?

EXTINGUISHING MEDIA IN CASE OF FIRE

WATER	FOAM	CO ²	DRY CHEMICAL
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

 DO NOT USE WATER BASED EXTINGUISHERS FOR TACKLING SOLVENT BASED PRODUCT FIRES

FLASH POINT

ESTABLISHED USING THE ABEL CLOSED CUP METHOD (PETROLEUM ACT 1924)

—	°C	—	°F	<input checked="" type="checkbox"/>	NOT FLAMMABLE
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SPECIAL FIRE FIGHTING PROCEDURES AND PROTECTIVE EQUIPMENT FOR FIRE FIGHTERS

- Protective orinasa masks must be worn
- Protective full face masks must be worn
- Protective oxygen supplied masks must be worn
- Full protective combative suits
- Other

UNUSUAL EXPLOSIVE HAZARDS

None to state

6. ACCIDENTAL RELEASE MEASURES

- Prevent from entering drains, surface and ground water. If such accidental release occurs contact Water Authority immediately and attempt to contain spill with absorbent and refer to Section 13 Disposal Considerations.

7. HANDLING AND STORAGE

- Handle in accordance with CHIP/COSHH requirements refer Sections 3/8
- Storage at ambient temperature preferable though not essential
- Storage at ambient temperature essential
- Avoid extremes of temperature - Frost/Heat

7. HANDLING AND STORAGE (continued)

- STORAGE SHELF LIFE - The **MINIMUM** storage of unopened sealed containers is 24 months unless otherwise specified in the box

— MONTHS

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

As disclosed in Section 3 COSHH if product contains an EH40 listed component preventative methods *MUST be employed to prevent atmospheric levels exceeding the listed Workplace Exposure Limit (W.E.L). Alternatively suitable protective clothing must be worn if these levels are exceeded as recommended below

*PREVENTATIVE METHODS BEING SUITABLE EXTRACTION/VENTILATION ETC.

<input checked="" type="checkbox"/> EYE PROTECTION	TYPE - Albeit the dilution is not classified "Hazardous" under CHIP Regulations we recommend eye protection is worn when working overhead cleaning
<input checked="" type="checkbox"/> HAND PROTECTION	TYPE - Gloves are recommended
<input checked="" type="checkbox"/> SKIN PROTECTION	TYPE - Overalls
<input checked="" type="checkbox"/> RESPIRATORY PROTECTION	TYPE - Avoid regular and persistent inhalation of high concentration of mists by using suitable orinasa mask

9. PHYSICAL AND CHEMICAL PROPERTIES

(a) Appearance and odour	Royal blue / glycolic
(b) Specific Gravity (Density) @ 20°C Typical Analysis	1.025
(c) Solubility in water	YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>
(d) pH @ 20°C Typical Analysis	12.0
(e) % Non Volatiles Typical Analysis / % Actives	14.0% refractometer
(f) Melting Point / Boiling Point	Approx. 100°C
(g) Viscosity (Brookfield) @ 20°C Typical Analysis / F.C.4	<10 cps/centipoise
(h) Flammable	Flash Point >55°C

10. STABILITY AND REACTIVITY

- Stable if stored at ambient temperature in sealed containers
- Unstable at room temperature
- Reactive with**Acidic cleaning product (violent reaction possible)**
- Unreactive
- Avoid contact with**Strong acids**.....

11. TOXICOLOGICAL INFORMATION

It is not the policy of Premiere Products to conduct animal tests. The following toxicological data therefore applies to the individual, neat, raw material or component chemical used within the finished preparation.

COMPONENT(S)	Butyl Diglycol	LD50 RAT	6.6g/kg	SOURCE	ICI
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12. ECOLOGICAL INFORMATION

In line with the company's Green Policy statement, care for the environment has been taken into consideration in formulating this product, wherever possible minimising the effects on the environment.

- Contains surfactants
- Contains solvents
- Surfactants are biodegradable in accordance with EEC requirements
- Solvents are biodegradable in accordance with EEC requirements