

SAFETY DATA SHEET

Safety Data Sheet according to European Law

Product name: Super Paint Cleaner
Product code: 1003

Date: 01-04-2000

1. COMPANY AND PRODUCT IDENTIFICATION

Product brandname: **Super Paint Cleaner**
Product code: **1003**
Manufacturer and supplier: **CARTEC B.V.**
Address: **Verbreepark 13**
2731 BR Benthuizen
The Netherlands
Phone: **(+31) (0)79-3410100**
Phone in case of emergency: **(+31) (0)79-3410100**

2. COMPOSITION AND INFORMATION REGARDING INGREDIENTS

Product description: Polish-emulsion, contains aliphatic hydrocarbon solvents.

<u>Chemical family</u>	<u>%</u>	<u>CAS-no.</u>	<u>Danger-symbol</u>	<u>R-phrases</u>
Aliphatic hydrocarbon solv.	5 - 20	64742-47-8	Xn	65

3. HAZARDS IDENTIFICATION

People health hazards: Read section 11
Safety hazards:
Environment hazards: Read section 12

4. FIRST AID MEASURES

Inhalation: Not needed.
Skin contact: Rinse off with water and soap
Eye contact: Rinse off with water thoroughly
Swallowing: Rinse mouth with water. Do not induce vomiting.
Seek medical advice.

5. FIRE-FIGHTING MEASURES

Fire-fighting means: Foam, fire-powder, water-spray.
Protective measures: Full equipment .

6. ACCIDENTAL RELEASE MEASURES

Personal preventive measures: Prevent long-lasting contact.
Personal protection: Take off polluted clothes.
Environment-friendly preventive measures: Prevent product from reaching sewage, wells and watercourses.
Clear and cleaning measures: Take up with the use of absorbing materials (towels, sand, etc.) and dispose in accordance with regulations.

7. HANDLING AND STORAGE

Handling: Do not eat, drink or smoke while using.
Storage: Store the product in original packaging.
Storage temperature: As usual
Unsuitable materials: Oxidizing materials

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8. EXPOSURE CONTROLS AND PERSONAL PROTECTION

Exposure limit:	Not applicable
MAC-Value (mg/m ³):	Not applicable
Protection of breathing:	Not applicable
Protection of the hands:	Gloves suggested
Protection of the eyes:	Not applicable
Protection of skin:	Prevent long-lasting contact

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state:	Thick liquid creme	
Colour:	Yellow	
Smell:	Lavender	
Vapour pressure: 20°C	Not applicable	
Density: 20°C	Unknown	
Viscosity: 20°C	Not applicable	dynamic, Brookfield
Flammable point:	> 61°C	
PH-value:	7.0	
Explosion danger (highest):	Not applicable	DIN 51649
Explosion danger (lowest):	Not applicable	DIN 51649
Solubility (water):	Partly	
Solubility (others):	Not applicable	

10. STABILITY AND REACTIVITY

Stability:	Stable
Hazardous materials:	Unknown
Hazardous decomposition products:	Not applicable
Unsuitable materials:	Not applicable

11. TOXICOLOGICAL INFORMATION

Basis judgement:	Relatively not poisonous
Danger / health care:	Not applicable, might only cause irritating in case of long-lasting skin and breathing contact.

12. ECOLOGICAL INFORMATION

Ecological data:	Causes slight water-pollution
Biologic / Environmental degradability:	Degradable on longer term

13. DISPOSAL CONSIDERATIONS

Disposal should be according to national rules and not in sewage, wells and watercourses

14. TRANSPORT INFORMATION

Classified as dangerous for transport

UN number:	not applicable		
Sea (IMDG):	--	--	<u>EMS no. Marine Pollutant MFAG no.</u>
Air:	--	--	<u>ICAO/IATA class</u>
			<u>ADR/RID</u>

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15. REGULATORY INFORMATION

EEC classification:	Not applicable
Risk-phrases:	65
Safety-phrases:	23, 24, 62

16. OTHER INFORMATION

History SDS:	Second edition.
Revision summary SDS:	Revised edition from 01/01/1995

This Safety Data Sheet provides health and environmental information regarding the product mentioned above. These data do not provide technical information regarding our product. The information was provided to the best of CARTEC's knowledge and are believed accurate and reliable as of the date indicated. However, no representation, warranty or guarantee is made as to its accuracy, reliability or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information as for his own particular use.