

MICRO DEFENCE SPRAY

1. IDENTIFICATION OF THE MATERIAL AND SUPPLIER

1.1 Product (material) name: Micro Defence Spray

1.2 Other names: Hospital Grade Disinfectant (AUST L 279402)

1.3 Chemical Formula: Not Available

1.4 Other means of identification: Not Available

1.5 Recommended use: Disinfecting surfaces1.6 Supplier: Caronlab Australia Pty Ltd

1.7 Address: 148-150 Victoria Street, North Geelong,

Victoria, 3215, Australia

 1.8
 Phone:
 (03) 5227 4999

 1.9
 Fax:
 (03) 5227 4950

 1.10
 Email:
 info@caronlab.com.au

1.11 Emergency Contacts: Poisons Information Centre (Australia)

13 11 26

2. HAZARDS IDENTIFICATION

2.1	Hazard classification:	Non-hazardous according to NOHSC criteria.
2.2	Risk phrase(s):	Not applicable
2.3	Safety phrase(s):	As below
2.4	Relevant Risk Statement:	R36: Irritating to eyes.

Safety Advice	
S02	Keep out of reach of children
S26	In case of contact with eyes, rinse with plenty of water and contact
	Doctor or Poisons Information Centre.

3. INGREDIENTS

Ingredient	CAS No.	Concentration
Aqua	7732-18-5	>60 %
Lactic Acid	79-33-4	10 %
Citric Acid	77-92-9	3 %
Malic Acid	6915-15-7	5 %
Succinic Acid	110-15-6	<10 %

Other ingredients not classified as hazardous according to NOHSC to 100%

Other higherients not classified as hazardous according to NOTISC to 100%			
	4. FIRST AID MEASURES		
4.1. Description of necessary first aid measures / Symptoms caused by exposure			
Ingestion:	Immediately make victim drink water (two glasses at most). Consult a physician.		
Eye:	Flush with copious amounts of water for at least 15 minutes. Assure adequate flushing		
	by separating eyelids with fingers. Call a physician.		
Skin:	Non hazardous		
Inhalation:	Remove to fresh air. If breathing becomes difficult, call a physician.		
4.2. Medical Attention And Special Treat	ment		
First Aid Facilities:	A source of clean water should be available in the work area for flushing eyes and skin.		
Comments:	None		
	5. FIRE FIGHTING MEASURES		
5.1. Suitable extinguishing media:	Dry chemical, carbon dioxide, foam or water may be used. Do not use straight streams		
	of water on burning material. Sand / earth can be used on small fires.		
5.2. Hazards from combustion	During a fire irritating and toxic gases maybe produced by combustion or thermal		
products:	decomposition.		
5.3. Special protective precautions and	Move exposed containers from fire areas if possible. When fighting fires involving		
equipment for fire fighters:	significant quantities of this product, fire -fighters should wear safety footwear, non-		
	flammable gloves, overalls, hat, goggles and self-contained breathing apparatus.		



MICRO DEFENCE SPRAY

6. ACCIDENTAL RELEASE MEASURES				
6.1. Emergency procedures:	Minor Spillage	Non hazardous		
	, ,	There are no special requirements. Product is non-toxic. Non-		
		hazardous if enters waterways.		
	Major Spillage	As above		
6.2. Methods and materials for	Rinsing not required 1	se operator discretion. Wear appropriate protective equipment.		
containment and clean up:	Minsing not required. o	se operator discretion. Wear appropriate protective equipment.		
6.3 Environmental precautions: Dispose of materials in accordance to local and national laws.				
	1	AND STORAGE		
7.1. Precautions for safe handling:	Keep out of reach of ch			
	Observe precautions found on label. Wash face and hands thoroughly with soap and water after use and before eating.			
	Avoid contact with eye			
	1	s. atures during transport.		
7.2. Conditions for safe storage,		l-ventilated area, out of direct sunlight. Store in suitable, labelled		
including any incompatibilities:		iners closed when not in used. Ensure the storage conditions		
		local and national regulations.		
7.3 Handling temperatures:	<100°C			
7.4 Recommended Materials:	HDPE Plastic container	Class 2.		
		1		
	None allocated	PERSONAL PROTECTION		
8.1. National exposure standards 8.2. Biological limit values	None allocated None allocated			
8.3. Engineering controls		ot required as this substance is non-toxic and non-hazardous.		
8.4. Personal protective equipment		gloves are not relevant.		
0.4. I ersonar protective equipment	Protective googles or g			
	00			
	9. PHYSICAL AND CH	EMICAL PROPERTIES		
9.1. Appearance:	Clear, colourless aqueo	ous solution		
9.2. Odour:	Practically odourless			
	•			
9.3 Odour threshold :	Not Available			
9.4. pH:	Not Available 1.4 – 2.0 (20°C)			
9.4. pH: 9.5 Freezing point :	Not Available 1.4 – 2.0 (20°C) 0°C			
9.4. pH: 9.5 Freezing point : 9.6 Boiling point and boiling range :	Not Available 1.4 – 2.0 (20°C) 0°C 100°C			
9.4. pH: 9.5 Freezing point : 9.6 Boiling point and boiling range : 9.7 Flash point :	Not Available 1.4 – 2.0 (20°C) 0°C 100°C Not determined			
9.4. pH: 9.5 Freezing point: 9.6 Boiling point and boiling range: 9.7 Flash point: 9.8 Evaporation rate:	Not Available 1.4 – 2.0 (20°C) 0°C 100°C Not determined Not determined			
9.4. pH: 9.5 Freezing point : 9.6 Boiling point and boiling range : 9.7 Flash point : 9.8 Evaporation rate : 9.9 Flammability :	Not Available 1.4 – 2.0 (20°C) 0°C 100°C Not determined Not determined Non-flammable			
9.4. pH: 9.5 Freezing point: 9.6 Boiling point and boiling range: 9.7 Flash point: 9.8 Evaporation rate: 9.9 Flammability: 9.10 Upper / lower flammability or	Not Available 1.4 – 2.0 (20°C) 0°C 100°C Not determined Not determined			
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9.4. pH: 9.5 Freezing point: 9.6 Boiling point and boiling range: 9.7 Flash point: 9.8 Evaporation rate: 9.9 Flammability: 9.10 Upper / lower flammability or explosive limits: 9.11 Vapour Pressure: 9.12 Vapour density: 9.13 Relative Density: 9.13.1 Specific gravity 9.14 Solubility(ies) 9.15 Partition coefficient: n-	Not Available 1.4 – 2.0 (20°C) 0°C 100°C Not determined Not-flammable Not determined Not known Not known Not determined 1.04 – 1.08 g/mL	ter		
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	10. STABILITY AND REACTIVITY			
10.1. Chemical Reactivity:	Stable under normal conditions of use, storage and temperature.			
10.1. Chemical Stability:	Stable under normal conditions of use, storage and temperature.			
10.2. Conditions to avoid:	Avoid contact with strong oxidizing agents			
10.3. Incompatible materials:	Oxidising agents			
10.4. Hazardous decomposition	Combustion may yield large amounts of oxides of carbon, smoke, incomplete			
products:	combustion products, flammable hydrocarbons.			
10.5. Hazardous reactions:	See Section 5 and Section 7.			
	11. TOXICOLOGICAL INFORMATION			
11.1. Likely routes of exposure:	Eyes, Skin, inhaled.			
11.2. Health effects from the likely				
routes of exposure:				
11.2.1. Acute	No specific toxicological data is available.			
Ingestion:	Non-toxic, non carcinogenic. Acute toxicity in rats LD 50 >3000mg/kg live weight			
Eye:	Irritation to eyes, slight corneal iris injury may cause moderate redness.			
Skin:	Non-hazardous, non-toxic			
Inhalation:	Non-hazardous			
11.2.2. Chronic	No long term effects are known.			
11.3. Other Information:	No information available			
Numerical measure of toxicity/				
Immediate/ delayed and chronic effect				
from exposure/ exposure levels/				
Interactive effects / data limitation.				
•	1			
	12. ECOLOGICAL INFORMATION			
12.1. Ecotoxicity:	Non-toxic			
12.2. Persistence and degradability:	Biodegradable			
12.3. Bioaccumulative potential	Unknown			
12.3. Mobility in soil:	Unknown			
12.4 Other adverse effects:	Unknown			
12.1 Other daverse effects.	CIMIONI			
	13. DISPOSAL CONSIDERATIONS			
13.1. Disposal methods and	Dispose the waste according to local and state regulations.			
containers:	Contact relevant authority for details. No special considerations for containers.			
13.2. Special precautions for landfill or	As above			
i incineration:				
incineration: 13.3. Environmental regulations:	Recycle if possible.			
13.3. Environmental regulations:	Recycle if possible.			
13.3. Environmental regulations:	14. TRANSPORT INFORMATION			
13.3. Environmental regulations: 14.1. UN Number:	14. TRANSPORT INFORMATION Not applicable			
13.3. Environmental regulations: 14.1. UN Number: 14.2. UN Proper Shipping Name:	14. TRANSPORT INFORMATION Not applicable Not applicable			
13.3. Environmental regulations: 14.1. UN Number: 14.2. UN Proper Shipping Name: 14.3. Class and subsidiary risk:	14. TRANSPORT INFORMATION Not applicable Not applicable Not applicable			
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13.3. Environmental regulations: 14.1. UN Number: 14.2. UN Proper Shipping Name: 14.3. Class and subsidiary risk: 14.4. Packing Group: 14.5. Special precautions for user:	14. TRANSPORT INFORMATION Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable			
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13.3. Environmental regulations: 14.1. UN Number: 14.2. UN Proper Shipping Name: 14.3. Class and subsidiary risk: 14.4. Packing Group: 14.5. Special precautions for user: 14.6. Hazchem Code:	14. TRANSPORT INFORMATION Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable 15. REGULATORY INFORMATION			
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13.3. Environmental regulations: 14.1. UN Number: 14.2. UN Proper Shipping Name: 14.3. Class and subsidiary risk: 14.4. Packing Group: 14.5. Special precautions for user: 14.6. Hazchem Code:	14. TRANSPORT INFORMATION Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable This product is a hospital grade disinfectant listed with the TGA and complies with the regulations for a Option A Hospital Grade Disinfectant 16. OTHER INFORMATION Revision: 1			
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13.3. Environmental regulations: 14.1. UN Number: 14.2. UN Proper Shipping Name: 14.3. Class and subsidiary risk: 14.4. Packing Group: 14.5. Special precautions for user: 14.6. Hazchem Code: 15.1. Regulatory Status: 16.2. Key abbreviations or acronyms	14. TRANSPORT INFORMATION Not applicable This product is a hospital grade disinfectant listed with the TGA and complies with the regulations for a Option A Hospital Grade Disinfectant 16. OTHER INFORMATION Revision: 1 Revision Date: 10-Feb-2017. < Less than			
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13.3. Environmental regulations: 14.1. UN Number: 14.2. UN Proper Shipping Name: 14.3. Class and subsidiary risk: 14.4. Packing Group: 14.5. Special precautions for user: 14.6. Hazchem Code: 15.1. Regulatory Status: 16.2. Key abbreviations or acronyms used:	14. TRANSPORT INFORMATION Not applicable This product is a hospital grade disinfectant listed with the TGA and complies with the regulations for a Option A Hospital Grade Disinfectant 16. OTHER INFORMATION Revision: 1 Revision Date: 10-Feb-2017. < Less than			



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accuracy. Similarly, no warranty expressed or implied shall be created or inferred
regarding the product described in this MSDS and Caron Laboratories Pty Ltd will not
assume liability for any loss or damage arising out of the use of this information. It is the
user's responsibility to satisfy itself that the product is suitable for its intended use.

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