
	Mancine Cosmetics Pty Ltd	Controlled Document PAGE 1 of 5
	LE MARQUE By Mancine Professional	MATERIAL SAFETY DATA SHEET

1.0 Identification of Substance			
Manufacturer / Distributor:	Mancine Cosmetics Pty Ltd	Emergency Telephone:	+61 3 9580-7274
Address:	13 Kareela St Mordialloc Victoria Australia	Facsimile Number:	+61 3 9580-4711
Trade Name	Le Marque by Mancine Professional - Brow Henna (Black, Dark Brown, Medium Brown, Light Brown and Blonde).		
Chemical Name (s) / Synonyms:	N/A	INCI Name (s):	N/A
Function	Tint/ Dye for the use on eyebrows only		
2.0 COMPOSITION / INFORMATION ON INGREDIENTS			
QUALITATIVE: POWDER			
Henna (Lawsonia Inermis)		Silica	
Cellulose Gum		Sodium Lauryl Suphate	
Aloe Barbadensis Leaf Powder		Toluene 2-5 Diamine Sulphate	
Citric Acid		Para Amino Phenol	
Simmondsia Chinensis Seed Oil		4-Chloro Resorcinol	
Magnesium Sulphate		4-Amino-2-Hydroxy Toulene	
Sodium Per Carbonate		1-Napthol	
3.0 Health & Hazard Identification			
EMERGENCY OVERVIEW			
Potential Health Effects			
Inhaled:			
Inhalation of vapours irritates the respiratory tract. May cause shortness of breath, headache, drowsiness, dizziness and loss of coordination, intoxication and vomiting.			
Swallowed:			
Causes irritation to the gastrointestinal tract. Symptoms may include nausea, vomiting and central nervous system damage. If the victim is uncoordinated there is a greater likelihood of vomit entering the lungs causing subsequent complications.			
Skin:			
May cause irritation to skin. Repeated or prolonged contact with the skin has a defatting effect and may cause dryness, cracking, and possibly dermatitis.			
Eye:			
An eye irritant.			

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Approved By:	MH	Date:	06/06/18
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4.0 First Aid Measures

EFFECTS AND SYMPTOMS

Effects of Over-Exposure:	Not applicable
Medical Conditions Aggravated by Exposure:	Not applicable
Primary Route(s) of Entry:	Absorption, Inhalation, Ingestion, Eye

EMERGENCY FIRST AID

Eye Contact:	Immediately flush eyes with large amounts of water for at least 15 minutes. Seek medical advice immediately.
Skin Contact:	Immediately flush skin with plenty of water for at least 15 minutes. Remove contaminated clothing and shoes. Get medical attention. Wash clothing before reuse. Thoroughly clean shoes before reuse.
Inhalation:	Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get immediate medical attention.
Ingestion:	Aspiration hazard. If swallowed, vomiting may occur spontaneously, but DO NOT INDUCE. If vomiting occurs, keep head below hips to prevent aspiration into lungs. Never give anything by mouth to an unconscious person. Call a physician immediately. Have conscious person drink several glasses of water or milk.
Note:	In case of discomfort / irritation, discontinue use. If necessary, consult a physician.
Advise to Doctor:	Care should be taken during emesis to prevent pulmonary aspiration of the return flow. If respiration is depressed assisted respiration may be required.

5.0 Fire Fighting Measure(s)

Flamability:	Non combustible, Non flammable
Special Procedures:	Not applicable
Flash Point (C) and Method	Non flammable
Upper Explosion Limit % By Volume:	Non flammable
Lower Explosion Limit % By Volume:	Not applicable
Auto Ignition Temperature:	Not applicable
TDG Flammability Classification:	Not applicable

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Sensitivity:	Not applicable
Chemical Impact:	Not applicable
Sensitivity to state discharge	Not applicable
6.0 Accidental Release Measures	
Personal Precautions:	Evacuate all non-essential personnel
Environmental Precautions:	Do not flush into sewers or natural waterways.
Spill Response:	Ventilate area of leak or spill. Remove all sources of ignition. Wear appropriate personal protective equipment as specified in Section 8. Isolate hazard area. Keep unnecessary and unprotected personnel from entering. Contain and recover liquid when possible. Use non-sparking tools and equipment. Collect liquid in an appropriate container or absorb with an inert material (e. g., vermiculite, dry sand, earth), and place in a chemical waste container. Do not use combustible materials, such as saw dust. Do not flush to sewer!. If a leak or spill has not ignited, use water spray to disperse the vapors, to protect personnel attempting to stop leak, and to flush spills away from exposures. Cleanup personnel should wear suitable respirators and protective clothing
7.0 Handling and Storage	
Packaging:	1 gram sachets- boxed
Handling: Information for safe Handling: Information about protection against explosions and fires:	No specific measures required Not applicable
Storage in common storage facility:	Not applicable
For store Rooms & Containers:	Store in cool dry and non humid area away from direct sunlight.
Storage Class: Class according to regulation on explosive materials:	Not applicable
8.0 Exposure Control/ Personal Protection	
Exposure Control:	No specific measures required
Engineering Control:	No specific measures required
General Protective & Hygiene Measures:	Standard precautionary measures should be adhered to while handling

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Skin Protection:	For multiple daily uses gloves are recommended to prevent repeated contact. Avoid prolonged skin contact		
Eye Protection:	Use Safety Glasses if splash potential exists. Avoid contact with eyes		
Ventilation:	Effective ventilation is recommended for confined spaces		
Respiratory Protection:	Not required under normal use conditions		
9.0 Physical and Chemical Properties			
Physical State @ 20°C:	Powder	Vapor Density:	Not applicable
Appearance/ Colour:	Grey/ White Powder	Water Solubility:	Partially soluble
Odour:	No odour present	Flamability:	Not applicable
Viscosity:	Not applicable	Danger of explosion:	Not applicable
Boiling Point:	Not applicable	PH Level @ 27°C +/-2:	7.5 to 9.0
10.0 Stability and Reactivity			
Chemical stability:	Not applicable	Best Before:	36 months from manufacturing
Hazardous Polymerisation:	Will not occur	Hazardous decomposition:	No hazardous decomposition known
Conditions to avoid:	Strong or direct light and damp areas	Dangerous reactions:	No dangerous reactions known
11.0 Toxicological Information			
Acute toxicity	Non-toxic	Sensitisation	Minimal
Eye irritation:	Moderate	Additional Toxicological Information for carcinogenicity:	Not applicable
Skin irritation:	May cause irritation to very few people	Additional Toxicological Information for mutagenicity:	Not applicable
Lawsonia Inermis	Toxicological Studies: The use of henna is widespread and has been used for centuries as generally considered harmless since prehistoric time to date. Opinion of The European Commission (EC) (2013) during the meeting of the Scientific Committee on Cosmetic Products and Non-Food Products (SCCNFP) intended for consumers concerning <i>Lawsonia inermis</i> (henna) concluded that <i>Lawsonia inermis</i> is not irritant for the eye and was considered not irritating on human skin after Repeated Insult-Patch Tests (RIPT) 92.		
12.0 Ecological information			
Water:	Non-poisonous		
Air:	Non-hazardous		

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13.0 Spillage and Disposal Considerations			
Package Disposal:		Incinerate at high temperature (600°C)	
Spillage:		Refer to Section 6.0	
Method of Product Disposal:		Mix with equal quantity of water. Hold for 2 hours and incernate at high temperature (600°C)	
14.0 Transport Information			
Not classified as hazardous for transport			
Conveyance label:		Not Required	
Class Number:		Not Applicable	
Packing Group:		Not Applicable	
UN Number:		Not Required	
15.0 Regulatory Information			
Regulation:		All ingredients appear on the inventories of TSCA, ECOIN and AICS	
Symbols of Danger:		Not subject to identification regulations	
Risk Phases:		Not applicable	
Safety Phases:		Keep out of reach of children Keep out of direct sunlight and avoid damp areas	
S2			
S7			
S25		Avoid contact with eyes	
16.0 Other Information			
Product Name:		Le Marque by Mancine Professional - Brow Henna	
MSDS Prepared by:		Mancine Cosmetics Pty. Ltd.	
Date Prepared:		01/06/2018	
Next Revision Due:		01/06/2023	
Date	Version	Changes	By
01/06/18	0.1	First Edition	JB

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