

MSDS for Black Henna

**** MATERIAL SAFETY DATA SHEET ****

Proper Shipping Name of the Product: HERB MIXTURE

(BOTANICAL PRODUCTS)

Section 1 - Chemical Product and Company Identification

MSDS Name BLACK HENNA
(BOTANICAL PRODUCTS)

Catalog Numbers - N.A.-

Synonyms - NONE

Company Identification (Europe) - VITALIA PARTNERS, S.L.

Company Identification (USA) - N.A. -

For information in North America, call - N.A. -

For information in Europe, call - Phone: +34 912 175 311 email: info@imperiumbeautygroup.com

For emergencies in the US, call CHEMTREC - N.A. -

For emergencies in Europe, call - Phone: +34 912 175 311 email: info@imperiumbeautygroup.com

Section 2 - Composition, Information on Ingredients

S.NO.	CAS NO.	CHEMICAL NAME	EINECS NO.	%
1	84988-66-9	HENNA	284-854-1	39
2	15630-89-4	SODIUM PERCARBONATE	239-707-6	10
3	546-93-0	MAGNESIUM CARBONATE	208-915-9	1
4	90028-28-7	EMBLICA OFFICINALIS FRUIT POWDER	289-817-3	1
5	202148-87-6	ACACIA CONGINNA FRUIT POWDER	NA	1
6	77-92-9	CITRIC ACID	201-069-1	10
7	482-89-3	INDIGOFERA TINCTORIA	207-586-9	4.5
8	151-21-3	SODIUM LAURYL SULPHATE	205-788-1	2
9	9004-32-4	CELLULOSE GUM	900-432-4	5
10	123-30-8	P-AMINOPHENOL	204-616-2	8
11	85085-71-8	CASSIA OBOVATA	285-393-9	18.5

Hazard Symbols: - N.A. -

Risk Phrases: - N.A. -

Section 3 - Hazards Identification

EMERGENCY OVERVIEW POTENTIAL HEALTH EFFECTS

Eye DO NOT HARM

Skin DO NOT HARM

Ingestion FOR EXTERNAL USE ONLY, NOT TO BE CONSUMED

Inhalation NO EFFECT

Chronic NONE

Section 4 - First aid Measures

Eyes WASH WITH COLD WATER

Skin WASH WITH COLD WATER

Ingestion NOT FOR CONSUMPTION

Inhalation NO EFFECT AS IT IS ODOR LESS

Notes to Physician : - N.A. -

Section 5 - Fire Fighting Measures

General Information FIRE CAN BE PUT OFF BY USE OF WATER

Extinguishing Media FIRE CAN BE PUT OFF BY USE OF WATER

Section 6 - Accidental Release Measures

General Information NO EFFECT

Spills/Leaks NO EFFECT

Section 7 - Handling and Storage

Handling NO SPECIAL INSTRUCTION

Storage DRY & COOL INSTRUCTION

Section 8 - Exposure Controls, Personal Protection

Engineering Controls

PERSONAL PROTECTIVE EQUIPMENT

Eyes NONE

GLOVES

Skin N.A.

Clothing N.A

Respirators

Section 9 - Physical and Chemical Properties

Physical State POWDER FORM

Appearance GREEN POWDER

Odor NONE

pH 7.000 TO 10.000

Vapor Pressure NONE

Viscosity 1.4830 TO 1.8520 M.Pas

Boiling Point 271 C

Freezing/Melting Point 140 C

Auto ignition Temperature NONE

Flash Point 154 C

Explosion Limits, lower NON EXPLOSIVE
Explosion Limits, upper NON EXPLOSIVE
Decomposition Temperature NON DECOMPOSE
Solubility in water (WT%@40 C, 10.0)
 ALCOHOL, EITHER SLIGHTLY SOLUBLE
 IN CHLOROFORM
Specific Gravity/Density 1.04 (AT 160 C)
Molecular Formula C H (NH)
Molecular Weight 108.1

Section 10 - Stability and Reactivity

Chemical Stability Ph 7 TO 10
Conditions to Avoid :- N.A. -
Incompatibilities with Other Materials :- N.A. -
Hazardous Decomposition Products :- N.A. -
Hazardous Polymerization :- N.A. -

Section 11 - Toxicological Information

RTECS# :- N.A.-
LD50/LC50 :- N.A. -
Carcinogen city :- N.A. -
Other :- N.A. -

Section 12 - Ecological Information

Other . - N.A.-

Section 13 - Disposal Considerations

Dispose of in a manner consistent with federal, state, and local regulations.

Section 14 - Transport Information

	DoT	IATA	IMO	RID/ADR
	Not regulated	Not regulated.	Not regulated	Not regulated
Shipping Name:	None Allocated			
Hazard Class:	None Allocated			
UN Number:	None Allocated			
Packing Group:	None Allocated			

Section 15 - Regulatory Information

European/International Regulations
 European Labeling in Accordance with EC Directives
 Hazard Symbols:
 Risk Phrases: - N.A. -

Safety Phrases: - N.A. -

United Kingdom Occupational Exposure Limits

Canada

Exposure Limits

US FEDERAL

TSCA

Section 16 - Additional Information

MSDS Creation Date: 07/01/2016

Revision #0 Date 23/06/2020

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