SUPERCILIUM

MATERIAL SAFETY DATA SHEET

1. IDENTIFICATION OF SUBSTANCE:
· **PRODUCT DETAILS** : Liquid dye dark brown

· **MANUFACTURER:**
Supercilium B.V.
De Clercqstraat 130, 1052NP
Amsterdam, The Netherlands
· **INFORMING DEPT:**
Supercilium B.V.
De Clercqstraat 130, 1052NP
Amsterdam, The Netherlands

2. COMPOSITION / DATA ON COMPONENTS:
CHEMICAL CHARACTERIZATION : Liquid
QUALITATIVE : Liquid

Phyllanthus emblica aqueous extract
Aloe barbadensis leaf aqueous extract
Crocus sativus flower aqueous extract
Chamomilla recutita aqueous extract
Rosa damascena flower aqueous extract
Propylene Glycol
Isopropyl Alcohol
Hydrolyzed Soy Protein
P-Phenylenediamine
P-Aminophenol
M-Aminophenol
Phenoxyethanol
4- Amino-2-Hydroxytoluene
Ethanolamine
Sodium Sulphite
Disodium EDTA
Carbomer
Ricinus communis seed oil
Citrus limon peel oil

3. HAZARDS IDENTIFICATION:

* **HAZARD DESIGNATION** : NON INFLAMMABLE
* **INFORMATION PERTAINING TO PARTICULAR HAZARDS:** VOID *
CLASSIFICATION SYSTEM: NOT AVAILABLE

4. FIRST AID MEASURES:

IF IN EYES HOLD EYELIDS & FLUSH WITH PLENTY OF
WATER IF BREATHING STOPPED, GIVE ARTIFICIAL
BREATHING
IF SWALLOWED & VICTIM IS CONSCIOUS, GIVE VICTIM WATER AND MILK TO
DRINK IF SWALLOWED & VICTIM IS UNCONSCIOUS, CALL PHYSICIAN
IMMEDIATELY

5. FIRE FIGHTING MEASURES:

FLAMMABILITY : NON COMBUSTIBLE, NON FLAMMABLE
SPECIAL PROCEDURES : NOT PERTINENT
FLASH POINT (C) AND METHOD : NOT FLAMMABLE
UPPER EXPLOSION LIMIT (% BY VOLUME) : NOT FLAMMABLE
LOWER EXPLOSION LIMIT (% BY VOLUME) : NOT PERTINENT
AUTO IGNITION TEMPERATURE (c) : NOT PERTINENT
TDG FLAMMABILITY CLASSIFICATION : NOT PERTINENT
HAZARDOUS COMBUSTION PRODUCTS : NOT PERTINENT
SENSITIVITY : DATA NOT AVAILABLE
CHEMICAL IMPACT : DATA NOT AVAILABLE
SENSITIVITY TO STATE DISCHARGE : DATA NOT AVAILABLE

6. ACCIDENT RELEASE MEASURES :

* **PERSON RELATED SAFETY PROTECTIONS:** CONSULT DOCTOR IN CASE OF HYPER SENSITIVITY OR SWALLOWING.
* **MEASURES FOR ENVIRONMENT PROTECTION :**NO SPECIFIC MEASURES REQUIRED. * **MEASURES FOR CLEANING/COLLECTING :** FLUSH WITH WATER
* **ADDITIONAL INFORMATION :** NO DANGER TO ENVIRONMENT

7. HANDLING AND STORAGE :

HANDLING :
* **INFORMATION FOR SAFE HANDLING :** NO SPECIFIC MEASURES REQUIRED. * **INFORMATION ABOUT PROTECTION AGAINST EXPLOSIONS AND FIRES:**NOT APPLICABLE. STORAGE :
* **REQUIREMENTS TO BE MET BY STORE ROOMS AND CONTAINERS :** STORE IN COOL, DRY AND NON HUMID PLACE AWAY FROM DIRECT SUNLIGHT.
* **INFORMATION ABOUT STORAGE IN ONE COMMON STORAGE FACILITY:** NOT PERTINENT
* **STORAGE CLASS :**
CLASS ACCORDING TO REGULATION ON EXPLOSIVE MATERIALS:
NOT APPLICABLE.

8. EXPOSURE CONTROL AND PERSONAL PROTECTION:

· **EXPOSURE CONTROL :** NO SPECIFIC MEASURES REQUIRED
· **ENGINEERING CONTROL :** HANDLE NO SPECIFIC MEASURES REQUIRED
· **GENERAL PROTECTIVE AND HYGIENE MEASURES :** THE USUAL PRECAUTIONARY MEASURES SHOULD BE ADHERED TO WHILE HANDLING THE CHEMICALS
· **PROTECTION OF HANDS :** PROTECTIVE GLOVES
· **PROTECTION OF FACE :** FACE MASK
· **PROTECTION OF EYES :** SAFETY GLASSES
· **PROTECTION OF BODY :** PROTECTIVE WORK CLOTHING
· **RESPIRATORY PROTECTION :** NO INDEPENDENT RESPIRATORY EQUIPMENT IS REQUIRED

9. PHYSICAL AND CHEMICAL PROPERTIES :

· **FORM :** BROWNISH COLOUR LIQUID
· **SMELL :** CHARACTERISTIC SMELL
· **MELTING POINT / MELTING RANGE :** NOT APPLICABLE
· **BOILING POINT/ BOILING RANGE :** NOT PERTINENT
· **SELF FLAMMABILITY :** NOT APPLICABLE
· **DANGER OF EXPLOSION :** NOT APPLICABLE
· **pH :**7.5 to 9.5 (calculated at 27 degree centigrade +/- 2)
· **SOLUBILITY IN / MISCIBILITY WITH WATER :** SOLUBLE IN WATER

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10.STABILITY AND REACTIVITY :

* **SHELF LIFE:** THE PRODUCT IS STABLE UNDER NORMAL CONDITIONS.
* **THERMAL DECOMPOSITION/ CONDITIONS TO BE AVOIDED:** COOL AND DARK PLACE RECOMMENDED.
* **DANGEROUS REACTIONS :** NO DANGEROUS REACTIONS KNOWN
* **DANGEROUS PRODUCTS OF DECOMPOSITION :**NO DANGEROUS DECOMPOSED PRODUCTS KNOWN.

11.TOXICOLOGICAL INFORMATION :

ACUTE TOXICITY:THE FORMULATION CONTAINS NO SUBSTANCES WHICH ARE LISTED ON THE LIST OF PROHIBITED SUBSTANCES (ANNEX II) OF THE REGULATION (EC) NO. 1223/2009, (EU) 2017/237 OF 10 FEBRUARY 2017 AMENDING ANNEX III TO REGULATION (EC) NO 1223/2009 AND THE UK COSMETIC PRODUCTS (SAFETY) REGULATIONS 2008.
BUT THE FORMULATION CONTAINS SUBSTANCES, P-AMINOPHENOL, M-AMINOPHENOL, P PHENYLENEDIAMINE, 4-AMINO-2-HYDROXY TOLUENE WHICH IS LISTED ON THE LIST OF RESTRICTED SUBSTANCE OF REGULATION (EC) NO. 1223/2009, (EU) 2017/237 OF 10 FEBRUARY 2017 AMENDING ANNEX III TO REGULATION (EC) NO 1223/2009 AND THE UK COSMETIC PRODUCTS (SAFETY)

REGULATIONS 2008 WHICH ARE WELL WITHIN THE LIMIT.

Note 1: The amount of p-phenylenediamine used in ready to use form (1 part of Hybrid liquid brow stain is mixed with 1 part of 3% Hydrogen peroxide (50%)) is 0.6% which is well within the limit.

*** PRIMARY IRRITANT EFFECT:-**
ON SKIN - MAY CAUSE IRRITATION TO FEW PEOPLE,
ON THE EYE - MODERATE EYE IRRITANT
SENSITIZATION : FEW PEOPLE MAY BE SENSITIVE TO THE PRODUCT
*** ADDITIONAL TOXICOLOGICAL INFORMATION :-**
CARCINOGENICITY : NO CARCINOGENIC
MUTAGENICITY : NOT AVAILABLE

12.ECOLOGICAL INFORMATION :-

* **WATER :** NON-POISONOUS.
* **AIR :** NON HAZARDOUS

13.DISPOSABLE CONSIDERATIONS:

* **PRODUCT - RECOMMENDATION :** MIX WITH EQUAL QTY OF WATER. HOLD FOR 2 HOURS AND INCERNATE AT HIGH TEMPERATURE(600 DEGREE CENTIGRADE)
* **UNCLEANED PACKINGS : RECOMMENDATION :** INCERNATE AT HIGH TEMP.(600 DEGREE CENTIGRADE)

14.REGULATORY INFORMATION :-

* DESIGNATION ACCORDING TO EC GUIDELINES: TO OUR KNOWLEDGE THE PRODUCT IS NOT SUBJECT TO CLASSIFICATION TO EC DIRECTIVES.

15.TRANSPORT INFORMATION:

· NOT CLASSIFIED AS HAZARDOUS FOR TRANSPORT

· CONVEYANCE LABEL : NOT REQUIRED
· CLASS NO. : NOT APPLICABLE
· PACKING GROUP : NOT APPLICABLE
· U.N. NO. : NOT REQUIRED

16.OTHER INFORMATION :

* THIS INFORMATION IS ACCURATE AND CORRECT TO THE BEST OF OUR KNOWLEDGE AS TODAY. HOWEVER , IT SHOULD NOT CONSTITUTE GUARANTEE FOR ANY SPECIFIC PRODUCT FEATURES AND SHALL NOT ESTABLISH A LEGALLY VALID CONTRACTUAL RELATIONSHIP.

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