MSDS (Material Safety Data Sheet) MATERIAL SAFETY DATA SHEET

1. Product Identification

I. Product name: Braid Slayer Braid & Hair Foaming Mousse

II. General characteristics: Blue transparent liquid

III. Hazards classification: none

2. Hazards Identification

A. Emergency hazards identification information

#NAME?

#NAME?

- B. Potential health effects on eyes: Direct contact may cause irritation.
- C. Potential health effects on skin: Not applicable.
- D. Potential health effects on inhalation: No known data
- E. Potential health effects on ingestion: No known data.

3. Composition and Information on Ingredients

INGREDIENT NAME CAS No.

Content

(W/W%)

Water 7732-18-5 90.77450

Cocamidopropyl Betaine 97862-59-4

(generic),61

3

Glycerin 56-81-5 2.00000

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Diethoxyethyl Succinate 26962-29-8 1.00000

C12-14 Alketh-12 68439-50-9 1.00000

Propoxytetramethyl Piperidinyl Dimethicone 171543-65-0 0.60000

Phenoxyethanol 122-99-6 0.50000

Sodium Chloride 7647-14-5 0.50000

Trideceth-6 24938-91-

8(generic)

0.2

Disodium EDTA 139-33-

3,6381-92-6

0.05

29-1 0.04 PVP 9003-39-8 0.02000 Alcohol Denat. 64-17-5 0.01500 Brilliant Blue FCF 3844-45-9 0.00050 Fragrance - 0.28440 Coumarin 91-64-5 0.01560 4. First Aid Measures ------A. Eye contact: Immediately flush eyes with plenty of water. B. Skin contact: Not applicable C. Inhalation: Not applicable D. Ingestion: See a specialist 5. Fire and Explosion Measures _____ A. Flammability: No data B. Auto-ignition temperature: No data C. Lower flammable limit/Upper flammable limit: No data D. Classification and restriction by the Fire Services Act: Not applicable E. Extinguishing media: Water spray, dry chemicals, alcohol foam or carbon dioxide F. Fire fighting instruction and equipment: MSDS (Material Safety Data Sheet) Spray water on the exposed material to prevent scattering. G. Hazardous products of combustion: No data H. Flash Point: Not applicable 6. Accidental Release Measures A. Measures for protecting human body: No data B. Measures for protecting environment: No data C. Purification or elimination method: Dilute with plenty of water. Eliminate in accordance with relevant laws and regulations. Flush off with plenty of water. 7. Handling and Storage _____ A. Safe handling measures: Handle /store in a well ventilated place. B. Storage: Store in cool and dry places. 8. Exposure Controls and Personal Protection A. Engineering controls: Not required

Citric Acid 77-92-9,5949-

B. Respirator protection: Not required

C. Eye protection: Not required D. Skin protection: Not required
E. Exposure limits: Occupational exposure limit is not established.
9. Physical and Chemical Properties
A. Appearance: Blue transparent liquid B. Odor: characteristic C. pH: D. Solubility: None MSDS (Material Safety Data Sheet) E. Boiling point/BP range: None F. Melting point/MP range: None G. Explosiveness: None H. Oxidation: None I. Vapor pressure: None J. Specific gravity: K. Distribution coefficient: None L. Vapor density: None M. Molecular weight: None
N. Viscosity: -
10. Stability and Reactivity
A. Chemical stability: No data B. Conditions or materials to avoid: No data C. Hazardous decomposition products: No data D. Possibility for hazardous reaction products: No data.
11. Toxicological Information
Not applicable in general use.
12. Ecological Information
Not applicable in general use
13. Disposal Considerations
A. Restriction by Waste Disposal Act: None B. Disposal methods: Disposal in accordance with the relevant regulations C. Disposal considerations: Drain with plenty of water
MSDS (Material Safety Data Sheet) 14. Transport Information

A. Classification and restriction by the Ship Safety Act, Dangerous Goods Vessel Transport

and Storage Regulations: None
B. Classification and restriction by the IATA, Dangerous Goods Regulations: None
C. Transport considerations: None
D. Classification and restriction by other foreign transport-related regulations: None
15. Legal Regulation
Classified by the regulation of Cosmetics Act
16. Other Instructions
Contact manufacturer(phone number 82-70-4024-1201) for necessary information This information has been prepared based on our experience and information about the material as of the issuing day, however, the safety conditions for using this product are to be determined by the user