# **SECTION 1: Identification**

### 1.1 GHS Product identifier

Product name ViBrowLash Ammonia-Free Color Cream

# 1.4 Supplier's details

Name Universal Companies, Inc. Address 18260 Oak Park Drive

Abingdon, VA 24210

Telephone 01514270319

**SECTION 2: Hazard identification** 

- 2.1 Classification of the substance or mixture
- 2.2 GHS label elements, including precautionary statements

# **SECTION 3: Composition/information on ingredients**

#### 3.2 Mixtures

GHS classification in accordance with: UK REACH Regulation

**Hazardous components** 

1. Water

Concentration 75 - 80 % (weight)

EC no. 231-791-2 CAS no. 7732-18-5

2. Cetearyl alcohol

 Concentration
 5 - 10 % (weight)

 EC no.
 267-008-6

 CAS no.
 67762-27-0

3. Triethanolamine

 Concentration
 1 - 5 % (weight)

 EC no.
 203-049-8

 CAS no.
 102-71-6

4. Ceteareth-25 carboxylic acid

Concentration 1 - 5 % (weight) CAS no. 246159-37-5

5. Glyceryl stearate

 Concentration
 1 - 5 % (weight)

 EC no.
 250-705-4

 CAS no.
 31566-31-1

6. P-phenylenediamine

 Concentration
 0.1 - 3 % (weight)

 EC no.
 203-404-7

 CAS no.
 106-50-3

 Index no.
 612-028-00-6

7. Propylene glycol

 Concentration
 0.1 - 1 % (weight)

 EC no.
 200-338-0

 CAS no.
 57-55-6

8. Lawsonia inermis leaf extract

 Concentration
 0.1 - 1 % (weight)

 EC no.
 201-496-3

 CAS no.
 83-72-7

9. 1-Hydroxyethyl 4,5-diamino pyrazole sulfate

 Concentration
 1 % (weight)

 EC no.
 429-300-3

 CAS no.
 155601-30-2

 Index no.
 613-249-00-0

10. P-aminophenol

 Concentration
 1 % (weight)

 EC no.
 204-616-2

 CAS no.
 123-30-8

 Index no.
 612-128-00-X

11. Sodium sulfate

Concentration 0.1 - 1 % (weight) CAS no. 7727-73-3

12. Resorcinol

 Concentration
 2 % (weight)

 EC no.
 203-585-2

 CAS no.
 108-46-3

 Index no.
 604-010-00-1

13. 4-Chlororesorcinol

 Concentration
 1 % (weight)

 EC no.
 202-462-0

 CAS no.
 95-88-5

14. M-aminophenol

 Concentration
 1 % (weight)

 EC no.
 209-711-2

 CAS no.
 591-27-5

 Index no.
 612-127-00-4

15. Aloe barbadensis leaf water

 Concentration
 0.1 - 1 % (weight)

 EC no.
 287-390-8

 CAS no.
 85507-69-3

16. Edta

 Concentration
 0.1 - 1 % (weight)

 EC no.
 200-449-4

 CAS no.
 60-00-4

 Index no.
 607-429-00-8

17. Ascorbic acid

 Concentration
 0.1 - 1 % (weight)

 EC no.
 200-066-2

 CAS no.
 50-81-7

#### 18. Phenoxyethanol

 Concentration
 1 % (weight)

 EC no.
 204-589-7

 CAS no.
 122-99-6

 Index no.
 603-098-00-9

#### 19. Uuron-cha ekisu

 Concentration
 0.1 - 1 % (weight)

 EC no.
 283-519-7

 CAS no.
 84650-60-2

#### 20. Olea europaea wood extract

 Concentration
 0.1 - 1 % (weight)

 EC no.
 232-277-0

 CAS no.
 8001-25-0

#### 21. 4-Amino-2-hydroxytoluene

 Concentration
 1 % (weight)

 EC no.
 220-618-6

 CAS no.
 2835-95-2

#### **SECTION 4: First-aid measures**

# 4.1 Description of necessary first-aid measures

If inhaled Remove victim to fresh air and provide oxygen if breathing is difficult.

Give artificial respiration if not breathing. Get medical attention immediately.

In case of skin contact

Remove contaminated clothing/shoes and wipe off excess from skin.

Wash exposed area with soap and water.

In case of eye contact Immediately flush eyes with running water for at least 15 minutes.

If redness, itching or a burning sensation develops see a physician.

If swallowed, do not induce vomiting. Seek medical attention

immediately.

# **SECTION 5: Fire-fighting measures**

#### 5.1 Suitable extinguishing media

This product in non-combustible. Use extinguishing media suitable for surrounding fire.

## 5.2 Specific hazards arising from the chemical

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Alcohols, C16-18: Carbon oxides

### 5.3 Special protective actions for fire-fighters

Avoid breathing gases or vapers released from the fire. Use a self-contained breathing apparatus for large fires.

#### **SECTION 6: Accidental release measures**

### **SECTION 7: Handling and storage**

#### 7.1 Precautions for safe handling

Keep out of reach of children.

Wear protective gloves.

This product can cause allergic reactions.

#### 7.2 Conditions for safe storage, including any incompatibilities

Store in a dry place not above room temperature

# **SECTION 8: Exposure controls/personal protection**

#### 8.1 Control parameters

### 8.3 Individual protection measures, such as personal protective equipment (PPE)

# **SECTION 9: Physical and chemical properties**

#### Basic physical and chemical properties

Physical state Liquid
Appearance Cream/Paste

Color Dark

Odor
Odor threshold
Melting point/freezing point
Boiling point or initial boiling point and boiling range
Flammability
Lower and upper explosion limit/flammability limit
Flash point
Explosive properties

Fragrance free
No data available.

Explosive properties

Auto-ignition temperature

Decomposition temperature

Oxidizing properties

No data available.

No data available.

No data available.

No data available.

pH 10.0-11.0

Kinematic viscosity
Solubility
Partition coefficient n-octanol/water (log value)
Vapor pressure
Evaporation rate
No data available.
No data available.
No data available.
No data available.

Density and/or relative density

Relative vapor density

No data available.

No data available.

#### Particle characteristics

No data available.

## Supplemental information regarding physical hazard classes

No data available.

#### Further safety characteristics (supplemental)

No data available.

# **SECTION 10: Stability and reactivity**

#### 10.5 Incompatible materials

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Alcohols, C16-18: Oxidizing agents, bases, strong acids

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Triethanolamine: Acids, Oxidizing agents

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Alcohols, C16-18, ethoxylated: Caustics, halogens, Alkalines, acids, reactive chemicals

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Propylene glycol: Acid chlorides, Acid anhydrides, Oxidizing agents, Chloroformates, Reducing agents

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Ethylenediaminetetraacetic acid: Strong oxidizing agents

# 10.6 Hazardous decomposition products

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Water: In the event of fire: see section 5

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Triethanolamine: Hazardous decomposition products formed under fire conditions. - Carbon oxides, Nitrogen

oxides (NOx)

Other decomposition products - No data available

In the event of fire: see section 5

# **SECTION 11: Toxicological information**

#### Information on toxicological effects

# **Acute toxicity**

// ---- From the Suggestion report (14/08/2023, 10:46 AM) ---- // The ATE (gas inhalation) of the mixture is: 21140.94 ppmV

// ----- From the Suggestion report (14/08/2023, 10:46 AM) ----- // The ATE (oral) of the mixture is: 2500 mg/kg bw

# **SECTION 12: Ecological information**

### Persistence and degradability

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Monoethanolamine: Biodegradability aerobic - Exposure time 28 d

Result: > 70 % - Readily biodegradable

(OECD Test Guideline 301F)

# **Bioaccumulative potential**

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Monoethanolamine: http://webnet.oecd.org/ccrweb/ChemicalDetails.aspx?ChemicalID=A51B9C16-0837-416F-9697-991CEC9F46D1

Bioaccumulative (B)? No

# **SECTION 13: Disposal considerations**

# **Disposal methods**

# **Product disposal**

Dispose of contents and container in accordance with all local, regional, national and international regulations.

# **SECTION 14: Transport information**

# DOT (US)

Not dangerous goods

#### **IMDG**

Not dangerous goods

#### ΙΔΤΔ

Not dangerous goods

# **SECTION 15: Regulatory information**

N/A

# **SECTION 16: Other information**

N/A