

SAFETY DATA SHEET

Version no: 1

Date of Previous Revision: 1 May 2023

Date of current version: 1/5/23

Product Name: HJ Juuce Bond Blonde Shampoo

Section 1: Identification of the substances/ mixtures

PRODUCT NAME: Juuce Bond Blonde Shampoo
Recommended Use: Personal care product, Shampoo
Company Name: HairJamm Pty Ltd
Lot 3, 457 Tufnell Rd
Banyo QLD 4014

Emergency Telephone Number:

Australian Poison Information centre: Phone 13-11-26

New Zealand: National poison Information centre:

Phone: 0800-764-766

Global links to poison centres and clinical toxicologists all over the world:

<http://www.eapcct.org/index.php?page=links>

Section 2: Hazard Identification:

Classification of the substance or mixture:

Australian Classification:

Not classified as hazardous according to criteria of Safe Work Australia – Hazardous Chemical Information system (HCIS)

Label Elements: None
Signal Word: N/A
Hazard Classification: N/A
Hazard Statement(s) N/A
Poisons Schedule (Aust) not scheduled

New Zealand Classification:

This material is not hazardous according to criteria of EPA Hazardous Substances (Classification) Notice 2020

EPA Group Standard: Cosmetic Products Group Standard 2020, HSR002552
New Zealand Group Standards Not Scheduled
(schedules 5 to 8)

Dangerous Goods Classification:

Not classified as Dangerous Goods by the criteria of the “Australian Code for the Transport of Dangerous Goods by Road or Rail”

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Not classified as Dangerous Goods by the criteria of the "Transport of dangerous goods on land 9NZS 5433:2012)"

When used properly, the product is safe and tolerable in accordance with legal provisions.

Section 3: Composition / Information on Ingredients

Aqua
Sodium C14-16 Olefin Sulfonate
Cocamidopropyl Betaine
Hydrolyzed Rice Protein
Glycol Stearate
Taraxacum Offinale (Dandelion) Extract
Terminalia Ferdinandiana Extract
Butylene Glycol
Santalum Acuminatum Fruit Extract
Citrus Glauca Fruit Extract
Acacia Victoriae Seed Extract
Panthenol
Methyl Gluceth-20
Parfum
Cyclopentasiloxane
Dimethiconol
Hyaluronate
Acid Violet 43
Soy Isoflavones
Acetyl Cysteine
Glycosphingolipids
Polyglyceryl-10 Oleate
Polyglyceryl-6 Laurate
Sorbitan Palmitate
Sodium Laneth-40 Maleate / Styrene Sulfonate Copolymer
Phenoxyethanol
Dehydroacetic Acid
Benzoic Acid
Polyquaternium-10
Disodium EDTA
Benzophenone-4

Section 4: First Aid measures

Description of first aid measures:

HEALTH EFFECTS:

ACUTE EFFECTS:

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Swallowed: Low toxicity by oral route
Eye: Splashes in the eye may cause stinging sensation and tears. Transient reddening of the eye may also occur. Seek medical attention.
Skin: Prolonged and repeated skin contact should be avoided
Inhaled: No appreciable irritation is expected by this route

CHRONIC EFFECTS: May produce dermatitis on repeated or prolonged contact with skin.

Advice to doctor: Treat Symptomatically

Seek medical advice or phone National Poison Information centre Australia: Phone 13-11-26 (or) New Zealand: Phone 0800-764-766

Global: <http://www.eapcct.org/index.php?page=links>

Section 5: Fire-Fighting Measures

Type of hazard: The product is not flammable
Suitable Extinguishing Media: Water spray, foam, dry agents (carbon dioxide, dry chemical powder)

Unsuitable Extinguishing media: None established

Specific Hazard: None established

Precautions for fire Fighters and special Protective equipment: Evacuate area in case of overheating or fire. Use water spray to keep fire exposed containers cool. Self-contained breathing apparatus and protective clothing should be worn in fighting large fires involving chemicals.

Hazchem code: N/A

Section 6: Accidental Release measures

Emergency Procedures: Absorb spill with earth, sand or other non-combustible material. Use clean non sparking tools to collect material and place it in loosely covered metal or plastic containers for later disposal.

Methods and Materials

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For containment and Clean up procedure:

Observe all personal protective equipment recommendations described in the MSDS. Clean up remaining materials from spill with suitable absorbent. Clean area as appropriate since spilled materials, even in small quantities, may prevent slip hazard. Final cleaning may require use of steam, solvents or detergents. Dispose of saturated absorbent or cleaning materials appropriately, since spontaneous heating may occur. Laws and regulations may apply to release and disposal of this material, as well as those materials and items employed in the clean-up of releases. You will need to determine which laws and regulations are applicable.

Section 7: Handling and Storage

STORAGE

AND TRANSPORT: Store product upright in a cool place

Specific end use(s): Hair care product

SPILLS AND DISPOSAL:

Spills are slippery. Remove possible leaking containers. Mop up small spills. For larger spills absorb in inert material (sand.) Dispose in accordance with local regulations.

FIRE / EXPLOSION HAZARDS:

Will not burn. Not considered a significant risk.

Section 8: Exposure controls / Personal protection

Control Parameters:

Occupational Exposure Limits: None established

Biological Exposure Limits: None established

ENGINEERING CONTROLS: None required

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Personal Protective Equipment:

Ventilation and

Engineering measures:

use in well ventilated area. Apply technical measures to comply with occupational exposure limits if needed

Respiratory measures:

If airborne concentrations are above the permissible exposure limit use NIOSH approved respirators.

Skin Protection:

Gloves (vinyl, rubber or plastic) are recommended if prolonged contact with product is envisaged

Eye/ Face Protection:

Protect eyes when using

Other Protective Equipment:

Ensure that eyewash stations and a safety shower are close to the work station(s)

General hygiene considerations:

Avoid contact with eyes and clothing. Do not eat, drink or smoke when using this product. Wash hands after handling. Remove and wash all contaminated clothing before re-use. Handle in accordance with good industrial hygiene and safety practice.

Section 9: Physical and Chemical Properties

Appearance: coloured liquid

Odour: meets standard

pH @20c: 5.50 – 6.80

Melting / Freezing Point: Not available

Boiling Point and boiling range: Not available

Flash point: Not available

Flammability (method determination): Not available

Lower flammability limit (% by vol): Not available

Upper flammability limit (% by vol): Not available

Vapour pressure: Not available

Vapour density: Not available

Relative density: 1.00 - 1.03

Solubility in water: Soluble in water

Partition Coefficient (n-octanol/water): Not available

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Product Name: HJ Juuce Bond Blonde Shampoo

Auto ignition temperature: Not available

Decomposition temperature: Not available

Viscosity: NA

Volatiles (% by wt) = Not available

Volatile organic compounds: Not available

Other physical / chemical comments: No addition information

Section 10: Stability and Reactivity

Chemical Stability: Stable
Conditions to avoid: None known.
Incompatible Materials: None known.
Hazardous Decomposition Products: None Known.
Hazardous Reactions: will not occur

Section 11: Toxicological Information

Inhalation: Inhalation of product vapours will cause irritation of the nose, throat and respiratory system.

Ingestion: Harmful if swallowed. Liable to irritate mouth and gastrointestinal tract, causing abdominal pain, nausea and vomiting

Skin: Primary irritant. Repeated or prolonged contact may lead to dermatitis

Eye: Eye contact may cause stinging, blurring, tearing or severe pain.

Chronic Effects: No data supplied

Section 12: Ecological Information

Environmental fate and Distribution:

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Eco toxicity: No acute fish toxicity (96h) is predicted. May cause long term adverse effects in the aquatic environment

Disposal Considerations:

Disposal method: Dispose of in accordance with local regulations.

Special Precautions for Landfill or Incineration: None known

Persistence and degradability not classified based on available information

Bio accumulative potential not classified based on available information

Mobility in soil not classified based on available information

Section 13: Disposal Information

Disposal Instructions:

For consumer use: empty containers may be offered for recycling or discarded with household trash.

Applicable for industrial setting only:
Care must be taken to prevent environmental contamination from the use of this material.
Dispose of product in accordance with all local, state / provincial and federal regulations.

Section 14: Transport Information

Land transport ADG/ADR/RID
ADG/ADR/RID class: not regulated

Maritime transport IMDG
IMDG Class not regulated

Air transport ICAO-IT and IATA-DGR
ICAO/IATA Class not regulated

Section 15: Regulatory Information

Regulatory Information: Australia: Not classified as Hazardous according to the criteria of National Occupational Health and Safety Commission (NOHSC), Australia. Not

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classified as a scheduled poison according to the Standard for the Uniform Scheduling of Drugs and Poisons(SUSDP)

Poison Schedule: Not scheduled

National and or International

Regulatory Information:

New Zealand:

Not classified as Hazardous according to the New Zealand Hazardous Substances (minimum degree of hazard) Regulations 2001. .

US 49 CFR/DOT Hazard Classification:

UN No: Not DOT regulated

UN Proper shipper name:

Special transportation Notes: None

DOT Marine Pollutants: This product does not contain Marine Pollutants as defined in CFR 49 171.8.

IMDG/IMO Code Shipping Classification:

UN No: Not IMDG Regulated

UN Proper Shipping name:

Not classified as a marine pollutant

US Federal Information:

TSCA: All listed ingredients appear on the toxic substances control act

US CERCLA Reportable quantity (RQ): None

SARA Title III: Sec.302, Extremely Hazardous Substances, 40 CFR 355:

No Extremely hazardous substances are present in this material

SARA Title III: Sec.311 and 312, MSDS Requirements, 40 CFR 370 Hazard Classes:

Reactive Hazard, Acute Health Hazard, Chorionic Health Hazard. Under SARA Section 311 and 312, the EPA has established threshold quantities for the reporting of hazardous chemicals. The current threshold are 500 pounds for the threshold planning quantity (TPQ), whichever is lower, for extremely hazardous substances and 10,000 pounds for all other hazardous chemicals.

SARA Title III: Sec 313, Toxic Chemicals Notification, 40 CFR 372:

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This product does not contain any chemicals that require notification

State Regulations:

California Proposition 65: This product does not contain a chemical known to the State of California to cause, birth defects, reproductive harm or cancer

International Information:

Canadian Environmental Protection Act (CEPA) Information: All ingredients listed appear on the Domestic Substances List (DSL)

Section 16: Other Information

HMIS – Hazardous Materials Identification System

Health – 1 Flammability – 0 Physical Hazard – 0 PPE – B

NFPA – National Fire Protection Association

Health – 1 Flammability – 0 Reactivity – 0

Abbreviations legend;

ACGIH: American Conference of Government Industrial Hygienist

CAS: Chemical abstract Services

CERCLA: Comprehensive Environmental Response, Compensation, and Liability Act of 1986

CFR: Code of Federal Regulations

CSA: Canadian Standards Association

DOT: Department of Transportation

ECOTOX: U.S. EPA Ecotoxicology Database

EINECS: European Inventory of Existing Commercial Chemical substance

EPA: Environmental Protection agency

HSDB: Hazardous substances database

IARC: International Agency for Research on Cancer

IBC: Intermediate Bulk Container

IUCLID: International Uniform Chemical Information Database

LC: Lethal concentration

LD: Lethal dose

NIOSH: National Institute of Occupational Safety and Health

NTP: National Toxicology Program

OECD: Organization for Economic Cooperation and Development

PEL: Permissible exposure limit

RCRA: Resource Conservation and Recovery Act

RTECS: Registry of Toxic Effects of Chemical Substances

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SARA: Superfund Amendments and Reauthorization Act

SDS: Safety Data Sheet

STEL: Short term exposure limit

TDG: Canadian Transportation of Dangerous Goods Act & Regulations

TLV: Threshold Limit Values

TWA: Time Weighted Average

WHMIS: Workplace Hazardous Materials Identification System

Disclaimer:

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Date of preparation or
Last revision of SDS

1 May 2023 (updated to GHS format)

End of Document