JOON Haircare

SAFETY DATA SHEET (SDS)

Section I - Identification

Product Name: Joon Saffron Rose Conditioner
Recommended Use: Personal Care product used on scalp and hair for cosmetic effect
Product Code: IML091321A-2
Manufacurer's Name: Wildersense, LLC - DBA Joon
Address: 8750 Westpark Dr. Houston Rd. Houston TX 77063

Emergency Telephone: 713-532-1111
Restrictions on use: For external use only. Use only as directed.

Section II - Hazard(s) Identification

Physical hazards: None
Health hazards: None
OSHA hazards: This material is considered hazardous by the US Occupational Safety and Health Administration Hazard Communication Standard (29 CFR 1910.1200)
Label Elements: No Symbol Required
Signal Word: None
Hazard Category: Non- Hazardous
Hazard Statement: None
Precautionary Statement: Keep out of reach of children. Read label before use.
Hazardou(s) not otherwise classified (HNOC): None

Section III - Composition/Information on Ingredients

The product is a mixture of ingredients. Please refer to the final ingredient breakdown for complete list.

Section IV - First Aid Measures

IF IN EYES: If eye irritation occures, rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing until material is sufficiently removed from the eye. If eye irritation persists, get medical advice/attention.
IF ON SKIN: If Skin irritation occurs, wash with plenty of water. If skin irritation persists, get medical advice/attention.Take off contaminated clothing and wash it before reuse.
IF INHALED: Remove person to fresh air and keep in a position comfortable for breathing. Call a Poison Control Center if you feel
IF SWALLOWED: Do not induce vomiting. Never give anything by mouth to an unconscious individual. Consult a physician or Poison Control Center.
SYMTOMS/EFECTS: None expected.
NOTES TO PHSICIANS OR FIRST AID PROVIDERS: Consult product labeling. No special advice.

Section V - Fire Hazard Data and Fire Fighting Measures

Extinguishing Media: In case of fire, use carbon dioxide, dry chemical, foam and/or water spray to extinguish. Selection of a fire extinguisher should also be appropriate to address the location of the fire and equipment involved. Please review the tools available at your location to ensure proper availabilty of equipment.
Specific hazards: None
Equipment fo fire fighters: None
Firefighting equipment & procedures: Follow National Fire Protection Association Guidlines or local guidelines appropriate for emergency response.

Section VI - Accident Release Measures

Personal Precautions, protecttive equipment & emergency procedures: Consult trained response personnel for clean-up of large spills or locations where providing preliminary contorl of the chemical release is hazardous. Hazardous locations include areas where ignition sources cannot be controlled. Isolate the area and deny entry to unnecessary and unprotected personnel. Sections 2, 5, 7 and 8 of this document should be consulted upon use of materail to become knowledgeable of the material's hazards and how to control associated risks. If the location is not hazardous and only a small amount of material released, control the spill while wearing the protective equipment as noted below. Clean the area with detergent and water. Prohibit discharge to drains, soil, surfaceand ground waters. Dispose in accordance with section 13 of this document.

Methods & materials for containment and clean-up: Nitrile or Vinyl gloves, safety glasses/goggles, protective clothing (e.g. apron) may be required for clean-up of large spills. Respiratory protection is typically not necessary but may be used depneding upon the size of the spill and occopational exposure limits. Respiratory protection may include the use of organic vapor catridges. Refer to section 8 for additional information.

Section VII - Handling and Storage

Precaustions for safe handeling: Do not eat, drink or smoke while working with chemical materails. Employees should be advised to wear appropriate protective equipment in the manufacturing environment. See section 8 of this document for protective equipment selection. All manufacturing should be perform indoors, in an enclosed environment.

Precaustions for safe storage: Maintain a clean work environment which includes use of properly functioning containers, proper housekeeping practices.
Storage precaution for unpackaged product (manufcaturing environment): Store in well-ventilated place and cool.Keep container closed when not in used. Store where releases can easily be contained.
Storage precaution for packaged product: See consumer packaging. Keep away from open drains and access to the environment.

Section VIII - Exposure controls/personal protection

Occupational exposure limits: None Known
Biological limit values: None Known
Appropriate engineering controls: None required for product use. For handling large quantities of materials such as in the manufacturing of product, ventilation should be utilized. Exhaust ventilation should be utilized to maintain air concentrations of material below the occupational exposure guidlines noted above
Individual protection measures, such as personal protective equipment: Consistent with good hygiene practices, personal prtective equipment (PPE) should be used in conjuntion with other control measures including engineering controls, ventilation and isolation. See also Section 5 of this document for PPE advice in the event of emergency.

Eye/face protection: None required for product use. For handling large quantities of liquid material, safety glasses with side shields/goggles are recommended.

Skin Protection: None required for product use. For handling large quantities of material, such as in manufacturing, nitrile or vinyl gloves should be considered for use. Tyvekclothing may also be suitable for handling large quantities of material is the manufacturing environment.

Other Respiratory protection: Respiratory protection is not required for product use. For manufacturing of product, respiratory protection may be considered. Ensure that the respiratory meets current local occupational health and safety standards.
Thermal hazards: Not reuired for product use.

Section IX - Physical/chemical Characteristics

Boiling Point: Not Available
Specific Gravity (H2O =1): 0.98-1.07
Melting Point: Not Available
Appearance: Cream
Color: White
Odor: To match standard Fragrance
pH: 3.5 - 4.5
Viscosity at 25°C: 15,000 -30,000 Cp
Solubility in Water: Soluble

Section X - Stability and Reactivity Characteristics

Stability: Stable under normal temperature conditions and recommended use.
Reactivity: Material is not considered reactive under handling and storage conditions.
Hazardous polymerization None Known
Incompatibilty: None Known
Hazardous Decomposition or byproducts: Thermal degradationmay produce oxides of carbon, hydrocarbons, and/or derivaties.

Section XI - Toxicological Information

Where infomration is not listed specifically for constituents, published information was not available.

POTENTIAL HEALTH EFFECTS
ACUTE HEALTH EFFECTS:
SKIN CORROSION/IRRITATION: None expected
SERIOUS EYE DAMAGE/IRRITATION: None expected
RESPIRATORY/SKIN SENSITIZATION: None expected
INGESTION: Harmful if swallowed
INHALATION: None expected
ROUTES OF EXPOSURE: Inhalation, eyes, skin, ingestion
SYMPTOMS: None expected
MEDICAL CONDITIONS GENERALLY: AGGRAVATED BY EXPOSURE None expected

Section XII - Ecological Information

Contact with environment should be avoided. Spills and leaks should be immediatley cleaned up and removed. All precaustions should be taken to prevent contact with the environment. Published information regarding ingredients listed on this document area found below; where data is not listed, documention was unavailable.

Section XIII - Disposal Considerations

Those responsible for the performance of disposal, recycling or reclamtion should refe to section 8 of this document for advice on personal protective equipment and exposure control

WASTE DISPOSAL CONTAINERS: Appropriate containers should be utilized which may includefiberboard boxes for products and plastic/lineddrums for bulk liquid.

WASTE DIPOSAL METHOD: This product is not considered a federal RCRA hazardous waste when intended for dsiposal. Controlled incineration at a licensed waste facility is the recommended technalogy for treatment and disposal. This material must not be disposed through sewage.

RCRA HAZARD CLASS: Not Regulated

Follow all local governmental requirments intended for disposal.

Section XIV - Transportation Information

DOT Classification: Not Regulated

TDG Classification: Not Regulated

IMO/IMDG Classification: Not Regulated

ICAO/IATA Classification: Not Regulated

Please be aware of carrier transport variations before shipping hazardous materials.

Section XV - Regulatory Information

TSCA: Compliant

SARA, Title III, Section 313: Compliant

California Proposition 65: Compliant

CERCLA/ RECRA: None Known

National Fire Protection Association Codes: Health: 0 Fire: 0 Reactivity: 0 Other: None

Workplace Hazardous Materials Identification System: None Known

This regulatory information represent the product, in its cnsumer packaging.

Section XVI - Other information

Preparation Information: This is the first issuance of this document.

Further information : None.

This Safety Data Sheet is provided as customer service information. The recommentions and data presented are believed to be correct, however no warranty is expressed or implied regarding the accuracy of the data or the reults optained from the use of this information.