

MATERIAL SAFETY DATA SHEET (Page 1 of 3)

This form is regarded to be in compliance with 29 CFR Part 1910.1200

SECTION 1 : IDENTIFICATION

PRODUCT NAME: TIGI BEDHEAD SMALL TALK

Manufacturer's Name : TIGI Linea, LP Chemical Family : PVP
Address : 2311 Midway Rd CAS# N/A
City, State, Zip : Carrollton, TX 75006
Business Telephone : TEL(972)931-1567
Emergency Telephone : CHEMTREC (800)424-9300
Date : July 15, 2005

SECTION 2: PHYSICAL DATA

Specific Gravity 25/25 :1.01 @ 60/60F Boiling Point : 102 Deg C.
Vapor Pressure : < 1MM HG @ 70F Physical State : Cream/Gel
Odor : Fragrant Vapor Density [Air =1] : N/A
Solubility in Water : SOLUBLE

SECTION 3 : FIRE AND EXPLOSION HAZARD DATA

Flash Point (Closed Cup F) : Deg 387F
Extinguishing Media : [X]Water []CO₂ []Dry Chemical []Foam []Water Fog
Special Fire Fighting Procedures : Protect from heat and flame
Unusual Fire and Explosion Hazards : Dense Smoke May be Generated, Carbon Monoxide, Carbon Dioxide, and other oxides may be generated.

NFPA FLAMMABILITY CODE : 0

SECTION 4 : REACTIVITY DATA

Stability : Presents no significant reactivity hazard, not pyrophoric nor reactive with water.

Incompatibility (Materials to avoid): AVOID CONTACT WITH OXIDIZERS

Hazardous Combustion or Decomposition Products:
Burning liberates CO, CO₂ and smoke. Does not form explosive mixtures with organic materials. Does not undergo explosive decomposition and is shock stable. It is not an oxygen donor

Hazardous Polymerization :
Will not undergo spontaneous exothermic polymerization.

NFPA REACTIVITY CODE : 0

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PRODUCT NAME: TIGI BEDHEAD SMALL TALK

SECTION 5 : SPILL OR LEAKAGE PROCEDURES

Cleanup of spills or accidental release of material:
Soak up with suitable absorbent.

Waste Disposal Methods :

Incineration or sanitary landfill in accordance with local, state
and federal regulations and consistent with good ecological
practices.

SECTION 6 : SPECIAL PROTECTION INFORMATION

Respiratory : Use NIOSH/MSHA Approved Respirator if TLV is exceeded

Ventilation : General Mechanical

Protective Gloves : Volatile Resistant if skin contact is anticipated

Eye Protection : Splash proof goggles if handling methods warrant them.

Other Protective Equipment :

SECTION 7 : EMERGENCY AND FIRST AID PROCEDURES

Eye (contact) : In the event of accidental contact with eyes, irrigate
copious amounts of water; if irritation persists obtain medical
advice.

Skin (contact): Remove contaminated clothing. Flush exposed area with copious
amounts mild soap and water. Material may remove some of the
natural oils in the skin. Product is NON-IRRITATING to skin.

Ingestion : May act as laxative, Do Not Induce Vomiting.

SECTION 8 : EXPOSURE DATA

Primary route of exposure : Skin Contact & Possible Inhalation

The approximated vapor pressure of the mixture is sufficiently high
enough to be a significant route of exposure.

OSHA PEL : Not Determined

ACGIH TLV : Not Determined

Material is not found on any known list of carcinogen such as NTP, IARC or by
OSHA nor does it contain any carcinogens found in these lists.

MATERIAL SAFETY DATA SHEET (Page 3 of 3)

PRODUCT NAME: TIGI BEDHEAD SMALL TALK

SECTION 9 : HEALTH HAZARDS

The identity of the individual components of this mixture is proprietary information and is regarded to be a TRADE SECRET.
In accordance with 29 CFR 1910.1200 we have to assume that the mixture presents the same health hazards as the individual components when they are present at greater than 10% concentration.

Listed below are the health hazards for all of the materials present at 10% concentration and that undiluted have health hazards associated with them. Please note that not all the components of the mixture have health hazards associated with them. In the event of a medical emergency the identity of all the components will be divulged to a qualified health professional.

The following effects were concluded as a result of laboratory testing on one or more of the individual components. The relevancy to the mixture or to humans is unknown. Excessive exposure may cause similar effects.

REPEATED DAILY DOSES ORALLY CAUSED MINIMAL DAMAGE TO NERVOUS SYSTEM.

PROLONGED SKIN CONTACT CAUSED NO HEALTH EFFECTS.

REPEATED DAILY ORAL DOSING OF LARGE AMOUNTS CAUSED MINIMAL LIVER DAMAGE.

REPEATED DAILY ORAL DOSING OF LARGE AMOUNTS CAUSED MINIMAL KIDNEY DAMAGE.

SKIN CONTACT AT FULL STRENGTH MAY CAUSE MILD IRRITATION AND ALSO BE AN EYE IRRITANT.

REPEATED ORAL DOSING INCREASED OCULAR TENSION.

REPEATED DAILY APPLICATION TO SKIN OF CAUSED NO REPRODUCTIVE EFFECTS.

The following effects were concluded as a result of human testing and observation of one or more of the individual components.

LIQUID MAY BE IRRITATING TO EYES.

BOILING VAPOR IS MILDLY IRRITATING TO THE THROAT AND LUNGS.

BREATHING HIGH CONCENTRATION OF VAPOR MAY CAUSE MILD ANESTHETIC EFFECTS.

IN SENSITIVE SKIN MAY CAUSE MILD DERMATITIS AFTER PROLONGED SKIN CONTACT IN SUNLIGHT.

REPEATED CONTACT MAY CAUSE MILD ALLERGIC DERMATITIS.

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SECTION 1 : IDENTIFICATION

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City, State, Zip : Carrollton, TX 75006
Business Telephone : TEL(972)931-1567
Emergency Telephone : CHEMTREC (800)424-9300
Date : July 15, 2005

SECTION 2: PHYSICAL DATA

Specific Gravity 25/25 :1.01 @ 60/60F Boiling Point : 101 Deg C.
Vapor Pressure : < 760mm/HG @ 70F Physical State : Cream
Odor : Fragrant Vapor Density [Air =1] : N/A
Solubility in Water : SOLUBLE

SECTION 3 : FIRE AND EXPLOSION HAZARD DATA

Flash Point (Closed Cup F) : Deg 380F
Extinguishing Media : [X]Water []CO₂ []Dry Chemical []Foam []Water Fog
Special Fire Fighting Procedures : Protect from heat and flame
Unusual Fire and Explosion Hazards : Dense Smoke May be Generated, Carbon
 Monoxide, Carbon Dioxide, and other oxides may be generated.

NFPA FLAMMABILITY CODE : 0

SECTION 4 : REACTIVITY DATA

Stability : Presents no significant reactivity hazard, not pyrophoric nor
 reactive with water.

Incompatibility (Materials to avoid): AVOID CONTACT WITH OXIDIZERS

Hazardous Combustion or Decomposition Products:
 Burning liberates CO, CO₂ and smoke. Does not form explosive
 mixtures with organic materials. Does not undergo explosive
 decomposition and is shock stable. It is not an oxygen donor

Hazardous Polymerization :
 Will not undergo spontaneous exothermic polymerization.

NFPA REACTIVITY CODE : 0

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