

THE LASH

PROFESSIONAL

MSDS | MATERIAL SAFETY DATA SHEET THE LASH PROFESSIONAL LASH LIFT GLUE

PRODUCT AND COMPANY

PRODUCT NAME: LASH LIFT GLUE

COMPANY: THE LASH PROFESSIONAL

ADDRESS: 7343 E SCOTTSDALE MALL #3000 SCOTTSDALE, AZ 85251

PHONE: 480-588-5160

SECTION 2 - COMPOSITION, INFORMATION ON INGREDIENTS

PERM GLUE

CAS# CHEMICAL NAME % EINECS#

9006-04-6 RUBBER LATEX 59.72% ***

7732-18-5 PURIFIED WATER 35.03%

215-185-5

99-76-3 METHYL PARABEN 0.3% 202-

785-7

9004-32-4 CELLULOSE GUM 1.75% 900-

432-4

3055-95-6 LAURETH-5 3.2% 221-281-8

SECTION 3 - HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW

EYE: LIQUID OR HIGH VAPOR

CONCENTRATION CAN CAUSE PAIN WITH
SLIGHT CORNEAL INJURY POSSIBLE.

SKIN: PROLONGED OR REPEATED SKIN

CONTACT IS ACCEPTABLE, NO HARM TO

SKIN. INGESTION: CAN'T BE IN INGESTION.

INHALATION: CAN'T BE IN INHALATION.

CHRONIC: NO

SECTION 4 - FIRST AID MEASURES

EYES CONTACT:

CHECK FOR AND REMOVE ANY CONTACT
LENSES. IMMEDIATELY FLUSH EYES WITH
ROOM TEMPERATURE WATER

FOR AT LEAST 15 MINUTES, KEEP EYELIDS
OPEN. IN CASE OF ANY ACCIDENTAL EYE

CONTACT, AVOID CONCURRENT

EXPOSURE OF UV LIGHT, WHICH MAY INCREASE THE SENSITIVITY OF EYES. SKIN CONTACT:

IT IS FOR SKIN MAKE UP, PROLONGED OR REPEATED SKIN CONTACT IS ACCEPTABLE,NO HARM. BUT IF THE SKIN IS

DYED BY THE PIGMENT UNWANTED, PLEASE USE THE SOAP AND WATER TO WASH IT OR USE THE RECOGNIZED SKIN CLEANSER , DO NOT USE THE SOLVENTS OR THINNERS. INGESTION: WASH OUT THE MOUTH WITH WATER. REMOVE THE VICTIM TO FRESH AIR AND KEEP AT REST IN A COMFORTABLE POSITION FOR BREATHING. IF MATERIAL HAS BEEN SWALLOWED AND THE EXPOSED PERSON IS CONSCIOUS ,GIVE A SMALL QUANTITY TO DRINK. DO NOT INDUCE VOMITING UNLESS DIRECTED TO DO SO BY MEDICAL PERSONNEL. GET MEDICAL ATTENTION IF SYMPTOMS OCCUR.

INHALATION:

IMMEDIATELY REMOVE TO FRESH AIR,IF NOT BREATHING ,ADMINISTER MOUTH-MOUTH RESCUE BREATHING. IF THERE IS NO PULSE,ADMINISTER CARDIOPULMONARY RESUSCITATION(CPR). CONTACT PHYSICIAN IMMEDIATELY. NOTES TO PHYSICIAN:

TREAT SYMPTOMATICALLY .CONTACT POISON TREATMENT SPECIALIST IMMEDIATELY IF LARGE QUANTITIES HAVE BEEN INGESTED OR INHALED. SPECIFIC TREATMENT:

NO SPECIFIC TREATMENT. PROTECTION OF FIRST AIDER :

NO ACTION SHALL BE TAKEN INVOLVING ANY PERSONAL RISK OR WITHOUT SUITABLE TRAINING.

SECTION 5 - FIRE FIGHTING MEASURES

A.EXTINGUISH MEDIA

SUITABLE EXTINGUISHED MEDIA : USE

DRY CHEMICAL, CO2 ,WATER SPRAY(FOG)
OR FOAM. AND DO NOT USE
THE WATER JET . B.SPECIFIC HAZARD
ARISING FROM THE CHEMICAL :FINE DUST
CLOUDS MAY FORM EXPLOSIVE MIXTURE
WITH AIR. HAZARDOUS THERMAL
DECOMPOSITION PRODUCTS
:DECOMPOSITION MAY INCLUDE THE
FOLLOWING MATERIAL : METAL
OXIDE/OXIDES. C.SPECIAL PROTECTIVE
EQUIPMENT FOR FIREFIGHTER :
FIREFIGHTER SHOULD WEAR
APPROPRIATE PROTECTIVE
EQUIPMENT AND SELF-CONTAINED
BREATHING APPARATUS (SCBA) WITH
FULL FACE-PIECE OPERATED IN
POSITIVE PRESSURE MODE. SPECIAL
PRECAUTION FOR FIRED FIGHTERS:
PROMPTLY ISOLATE THE SCENE BY
REMOVING ALL PERSONS FROM
THE VICINITY OF THE INCIDENT IF THERE
IS A FIRE .NO ACTION SHALL BE TAKEN
INVOLVING ANY RISK OR WITHOUT
SUITABLE TRAINING. MOVE CONTAINERS
FROM FIRE FROM FIRE AREA IF THIS CAN
CAN DONE WITHOUT RISK AND
USE WATER SPRAY TO KEEP FIRE-
EXPOSED CONTAINER COOL.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

GENERAL INFORMATION:

LIQUID FORM AND IT IS NONFLAMMABLE
MATERIAL, PACKED IN SEALED PLASTIC
BOTTLE. A.PERSONAL PRECAUTIONS,
PROTECTIVE EQUIPMENT AND EMERGENCY
PROCEDURES:

NO ACTIONS SHOULD BE TAKEN
INVOLVING ANY PERSONAL RISK OR
WITHOUT SUITABLE TRAINING. EVACUATE
SURROUNDING AREAS .KEEP
UNNECESSARY AND UNPROTECTED
PERSONAL FORM ENTERING.DO NOT
TOUCH OR WALK THROUGH SPILT
MATERIAL. SHUT OFF ALL IGNITION
SOURCES. NO FLARES,SMOKING,OR
FLAMES
IN HAZARD AREA . AVOIDING BREATHING

DUST .PUT ON APPROPRIATE PERSONAL PROTECTIVE EQUIPMENT B.

**ENVIRONMENTAL PRECAUTIONS:
AVOID DISPERSAL OF SPILT MATERIAL AND RUN OFF AND CONTACT WITH SOIL , WATERWAYS, DRAINS AND SEWERS. INFORM THE RELEVANT AUTHORITIES IF THE PRODUCTS HAS CAUSE ENVIRONMENTAL POLLUTION (SEWERS, WATERWAYS, SOILS OR AIR)**

SPILLS/LEAKS:

SMALL SPILL:

MOVE CONTAINERS FROM SPILL AREA ,USE SPARK -PROOF TOOLS EXPLOSION-PROOF EQUIPMENT. VACUUM OR SWEEP UP MATERIAL AND PLACE IN DESIGNATED ,LABELLED WASTE CONTAINER. DISPOSE OF VIA A LICENSED WASTE DISPOSAL CONTRACTOR. LARGE

SPILL: MOVER CONTAINERS FROM SPILL AREA, USE SPARK-PROOF TOOLS AND EXPLOSION-PROOF EQUIPMENT.

APPROACH THE RELEASE FROM UPWIND .PREVENT ENTRY INTO SEWERS ,WATER COURSES, BASEMENTS OR CONFINED AREA. VACUUM OR SWEEP UP MATERIAL AND PLACE IN A DESIGNATED ,LABELLED WASTE CONTAINER. DISPOSE OF VIA A LICENSED WASTE DISPOSAL CONTRACTOR.

**SECTION 7 - HANDLING AND STORAGE
HANDLING:**

PRECAUTION FOR SAFE HANDLING: KEEP CONTAINER TIGHTLY CLOSED, AVOID CONTACTING WITH SKIN AND EYES , AVOID INHALATION OF VAPOR, SPRAY AND MIST. EATING AND DRINKING AND SMOKING ARE PROHIBITED IN AREAS WHERE THIS MATERIAL IS HANDLED ,STORE AND PROCESSED. PUT ON APPROPRIATED PERSONAL PROTECTIVE EQUIPMENT. NEVER USE PRESSURE TO EMPTY , CONTAINER IS NOT A PRESSURE VESSEL. ALWAYS KEEP IN CONTAINERS MADE FROM THE SAME MATERIAL AS THE ORIGINAL ONE .COMPLY THE HEALTH AND SAFETY AT

**WORK LAWS. STORAGE:
CONDITION FOR SAFE STORAGE
,INCLUDING ANY INCOMPATIBILITY. STORE
IN ACCORDANCE WITH LOCAL
REGULATIONS. STORE IN SEGREGATED
AND APPROVED AREA. STORE IN
ORIGINAL CONTAINER PROTECTED FROM
DIRECT SUNLIGHT IN A DAY ,COOL AND
WELL VENTILATED AREA AWAY
FROM INCOMPATIBLE MATERIAL AND
FOOD AND DRINK. ELIMINATE ALL
IGNITION SOURCES. SEPARATE FROM
OXIDIZING MATERIALS. KEEP CONTAINER
TIGHTLY CLOSED AND SEALED UNTIL FOR
USING IT. CONTAINER THAT HAS
BEEN OPENED MUST BE CAREFULLY
RESEALED WELL AND KEPT UPRIGHT TO
PREVENT LEAKAGE. DO NOT STORE IN
UNLABELLED CONTAINERS. USE
APPROPRIATE CONTAINMENT TO AVOID
ENVIRONMENTAL CONTAMINATION. STORE
IN THE TEMPERATURE BETWEEN 5~35°C.**

**SECTION 8 - EXPOSURE CONTROLS,
PERSONAL PROTECTION
ENGINEERING CONTROLS:
USE ONLY WITH ADEQUATE VENTILATION
.IF USER OPERATION GENERATE DUST
,FUMES,GAS,VAPOUR, OR MIST
USE PROCESS ENCLOSURES,LOCAL
EXHAUST VENTILATION OR OTHER
ENGINEERING CONTROLS TO KEEP
GAS,VAPOUR,OR DUST CONCENTRATION
BELOW ANY LOWER EXPLOSIVE LIMIT.USE
EXPLOSION-PROOF VENTILATION
EQUIPMENT. PERSONAL PROTECTIVE
EQUIPMENT:
A. RESPIRATORY PROTECTION: USE A
PROPERLY FITTED ,PARTICULATE FILTER
RESPIRATOR COMPLYING WITH AN
APPROVED STANDARD IF A RISK
ASSESSMENT INDICATES THIS IS
NECESSARY. RESPIRATOR SELECTION
MUST BE BASED ON KNOWN OR
ANTICIPATED EXPOSURE LEVEL ,THE
HAZARDS OF THE PRODUCTS AND THE
SAFE WORKING LIMITS OF THE SELECTED
RESPIRATOR. B. EYE PROTECTION: SAFETY**

EYEWEAR COMPLYING WITH AN APPROVED STANDARD SHOULD BE USED WHEN A RISK ASSESSMENT INDICATE THIS IS NECESSARY TO AVOID EXPOSURE TO LIQUID SPLASHES, MISTS, GASES, OR DUSTS. IF CONTACT IS POSSIBLE ,THE FOLLOWING PROTECTION SHOULD BE WORN. UNLESS THE ASSESSMENT INDICATE A HIGHER DEGREE OF PROTECTION: SAFETY GLASS WITH SIDE-SHIELDS. IF OPERATING CONDITIONS CAUSE HIGH DUST CONCENTRATION TO BE PRODUCED ,USE DUST GOGGLES. C. HAND PROTECTION: CHEMICAL RESISTANT, IMPERVIOUS GLOVES COMPLYING WITH AN APPROVED STANDARD SHOULD BE WORN AT ALL TIME WHEN HANDLE ALL CHEMICAL PRODUCTS IF A RISK ASSESSMENT INDICATES THIS IS NECESSARY. D. BODY PROTECTION: PERSONAL PROTECTIVE EQUIPMENT FOR THE BODY SHOULD BE SELECTED BASED ON THE TASK BEING PERFORMED AND THE RISKS INVOLVED AND SHOULD BE APPROVED BY SPECIALIST BEFORE HANDLING THIS PRODUCT. E. HYGIENE MEASURE: WASH HANDS, FOREARMS AND FACE THOROUGHLY AFTER HANDLING CHEMICAL PRODUCTS ,BEFORE EATING, SMOKING AND USING THE LAVATORY AND AT THE END OF THE WORKING PERIOD. APPROPRIATE TECHNIQUES SHOULD USE TO REMOVE POTENTIALLY CONTAMINATED CLOTHING. WASH CONTAMINATED CLOTHING BEFORE REUSING. ENSURE THAT EYEWASH STATION AND SAFETY SHOWERS ARE CLOSE TO THE WORKSTATION LOCATION.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL STATE: LIQUID

ODOR: ODORLESS

PH: NOT TESTED

VAPOR PRESSURE: NOT TESTED

VISCOSITY: NOT TESTED

BOILING POINT: NOT AVAILABLE

FREEZING/MELTING POINT: NOT

AVAILABLE
AUTOIGNITION TEMPERATURE: NOT
AVAILABLE
FLASH POINT: NOT APPLICABLE
EXPLOSION LIMITS, LOWER: NOT
APPLICABLE
EXPLOSION LIMITS, UPPER: NOT
APPLICABLE
DECOMPOSITION TEMPERATURE: NOT
APPLICABLE SOLUBILITY IN WATER:
INSOLUBLE IN THE FOLLOWING
MATERIAL: COLD WATER, HOT
WATER, METHANOL, DIETHYL ETHER
, OCTANOL AND ACETONE. MOLECULAR
WEIGHT: NOT AVAILABLE

SECTION 10 - STABILITY AND REACTIVITY

**CHEMICAL STABILITY: THE PRODUCT IS
STABLE
CONDITIONS TO AVOID: WHEN EXPOSED TO
HOT TEMPERATURE MAY PRODUCE
HAZARDOUS DECOMPOSITION
PRODUCTS. POSSIBILITY OF HAZARDOUS
REACTIONS : UNDER NORMAL CONDITION
OF STORAGE AND USAGE, HAZARDOUS
REACTION WILL NOT OCCUR.**

**INCOMPATIBLE MATERIAL: KEEP AWAY
FROM THE FOLLOWING MATERIALS TO
PREVENT STRONG EXOTHERMIC
REACTION : OXIDIZING AGENT, STRONG
ALKALIS, STRONG ACIDS.**

SECTION 11 - TOXICOLOGICAL INFORMATION

**A. INFORMATION ON THE LIKELY ROUTES
OF EXPOSURE : NOT AVAILABLE.
POTENTIAL ACUTE HEALTH EFFECTS
INHALATION :
EXPOSURE TO AIRBORNE
CONCENTRATIONS ABOVE STATUTORY OR
RECOMMENDED EXPOSURE LIMITS MAY
CAUSE
IRRITATION OF NOSE, THROAT, LUNG.
INGESTION
NOT KNOWN SIGNIFICANT EFFECTS OR**

CRITICAL HAZARDS

SKIN CONTACT

NOT KNOWN SIGNIFICANT EFFECTS OR

CRITICAL HAZARDS

EYE CONTACT

EXPOSURE TO AIRBORNE

CONCENTRATIONS ABOVE STATUTORY OR

RECOMMENDED EXPOSURE LIMITS MAY

CAUSE

IRRITATION OF EYES. OVER-EXPOSURE

SIGNS/SYMPTOMS

INHALATION :ADVERSE SYMPTOMS MAY

INCLUDE THE FOLLOWING: -RESPIRATORY

TRACT IRRITATION

-COUGHING

INGESTION :NO SPECIFIC DATA

SKIN CONTACT: NO SPECIFIC DATA

EYE CONTACT:ADVERSE SYMPTOMS MAY

INCLUDE THE FOLLOWING: -IRRITATION

-REDNESS

B.HEALTHY HAZARDS

ACUTE TOXICITY :NOT AVAILABLE

CONCLUSION/SUMMARY: NOT AVAILABLE

IRRITATION/CORROSION:NOT AVAILABLE

SENSITIZATION:NOT AVAILABLE

MUTAGENICITY:NOT AVAILABLE

CARCINOGENICITY:NOT AVAILABLE

REPRODUCTIVE TOXICITY:NOT

AVAILABLE

CONCLUSION/SUMMARY: NOT

DETERMINED

TERATOGENICITY:NOT AVAILABLE

SPECIFIC TARGET ORGAN

TOXICITY(SINGLE EXPOSURE):NOT

AVAILABLE . SPECIFIC TARGET ORGAN

TOXICITY(REPEATED EXPOSURE):NOT

AVAILABLE . ASPIRATION HAZARDS: NOT

AVAILABLE

POTENTIAL CHRONIC HEALTH EFFECTS

CHRONIC TOXICITY:NOT AVAILABLE

GENERAL: REPEATED OR PROLONGED

INHALATION OF DUST MAYBE LEAD TO

CHRONIC RESPIRATORY IRRITATION.

CARCINOGENICITY:NO KNOWN

SIGNIFICANT EFFECTS OR CRITICAL

HAZARDS. TERATOGENICITY:NO

KNOWN SIGNIFICANT EFFECTS OR

CRITICAL HAZARDS. DEVELOPMENTAL

**EFFECTS:NO KNOWN SIGNIFICANT
EFFECTS OR CRITICAL HAZARDS.
FERTILITY EFFECTS:NO KNOWN
SIGNIFICANT EFFECTS OR CRITICAL
HAZARDS. ATE VALUE: NOT AVAILABLE**

SECTION 12 - ECOLOGICAL INFORMATION

**A. ECOTOXICITY: NOT AVAILABLE
B. PERSISTENCE AND DEGRADABILITY:NOT
AVAILABLE
C.BIOACCUMULATIVE POTENTIAL:NOT
AVAILABLE
D.MOBILITY IN SOIL.SOIL/WATER
PARTITION COEFFICIENT(KOC): NOT
AVAILABLE. E. OTHER ADVERSE
EFFECTS:NO KNOWN SIGNIFICANT
EFFECTS OR CRITICAL HAZARDS**

SECTION 13 - DISPOSAL CONSIDERATIONS

**DISPOSAL CONSIDERATION:
A. DISPOSAL METHODS:
THE GENERATION OF WASTE SHOULD BE
AVOIDED OR MINIMIZED WHEREVER
POSSIBLE. DISPOSAL OF THIS
PRODUCT ,SOLUTION OR ANY BY-
PRODUCTS SHOULD AT ALL TIMES COMPLY
WITH THE REQUIREMENTS OF
ENVIRONMENTAL PROTECTION AND
WASTE DISPOSAL LEGISLATION AND ANY
REGIONAL LOCAL AUTHORITY
REQUIREMENTS. DISPOSE OF SURPLUS
AND NONRECURRING PRODUCTS VIA A
LICENSED WASTE DISPOSAL
CONTRACTOR. WASTE SHOULD NOT BE
DISPOSED OF UNTREATED TO THE SEWER
UNLESS FULLY COMPLIANT**

**WITH THE REQUIREMENTS OF ALL
AUTHORITY'S JURISDICTION. WASTE
PACKAGE SHOULD BE RECYCLED.
INCINERATION OR LANDFILL SHOULD ONLY**

**BE CONSIDERED WHEN RECYCLING IS NOT
FEASIBLE. B.DISPOSAL PRECAUTIONS:**

**THIS MATERIAL AND ITS CONTAINER MUST
BE DISPOSED OF IN A SAFE WAY. EMPTY
CONTAINERS OR LINER MAY
RETAIN SOME PRODUCT RESIDUE .AVOID
DISPERSAL OF SPILT MATERIAL AND
RUNOFF AND CONTACT WITH
OIL , WATERWAY, DRAINS, AND SEWERS.**

**SECTION 14 - TRANSPORT
INFORMATION
UN IMDG IATA**

**A. UN NUMBER
B. UN PROPER SHIPPING
NAME
- - - C. TRANSPORT HAZARDS
CLASS(ES)**

**NOT REGULATED NOT REGULATED NOT
REGULATED
D. PACKING GROUP - - - E. ENVIRONMENTAL
HAZARDS
NO. NO. NO. F. ADDITIONAL
INFORMATION
- - - SPECIAL PRECAUTIONS FOR USERS:
TRANSPORT WITHIN USER'S
PREMISES: ALWAYS TRANSPORT IN CLOSE
CONTAINERS THAT ARE UPRIGHT AND
SECURE. ENSURE THAT PERSONS
TRANSPORTING THE PRODUCTS KNOW
WHAT TO DO IN THE EVENT OF AN
ACCIDENT OR
SPILLAGE.**

**SECTION 15 - REGULATORY
INFORMATION
A. REGULATION TO ISHA 8**

**ISHA ARTICLE 37: NONE OF THE
COMPONENT ARE LISTED
ISHA ARTICLE 38: NONE OF THE
COMPONENT ARE LISTED
B. B. REGULATION TO TCCA
TCCA TOXIC CHEMICALS : NOT
APPLICABLE
TCCA OBSERVATIONAL**

**CHEMICALS: NONE OF THE COMPONENT
ARE LISTED**

TCCA ARTICLE 32(BANNED):NONE OF THE COMPONENT ARE LISTED

TCCA ARTICLE 32(RESTRICTED):NONE OF THE COMPONENT ARE LISTED

TCCA ARTICLE 17(TRI):NONE OF THE COMPONENT ARE LISTED

KOREA INVENTORY: CONTACT LOCAL SUPPLIER OR DISTRIBUTOR

C. DANGEROUS MATERIALS CONTROL ACT: NOT AVAILABLE. D. WASTES REGULATION: DISPOSE OF CONTENT AND CONTAINER IN ACCORDANCE WITH ALL LOCAL ,REGIONAL,NATION AND INTERNATIONAL REGULATIONS. E. REGULATION ACCORDING TO OTHER FOREIGN LAWS:

EUROPE INVENTORY :CONTACT LOCAL SUPPLIER OR DISTRIBUTOR

UNITED STATE INVENTORY (TSCA 8B): CONTACT LOCAL SUPPLIER OR DISTRIBUTOR

JAPAN INVENTORY: CONTACT LOCAL SUPPLIER OR DISTRIBUTOR

SAFETY ,HEALTH,ENVIRONMENTAL REGULATIONS SPECIFIC FOR THE PRODUCT :NO KNOWN SPECIFIC NATIONAL AND /OR REGIONAL REGULATIONS APPLICABLE TO THIS PRODUCTS (INCLUDING IT'S INGREDIENT)

SECTION 16 - OTHER INFORMATION

A. REFERENCE: NOT AVAILABLE

B. DATE OF ISSUE/DATE OF REVISION: 17 TH JANUARY, 2017. C. VERSION:01 DATE OF PRINTING:17

TH JANUARY, 2017. KEY TO ABBREVIATIONS

**ATE= ACUTE TOXICITY ESTIMATE
BCF=BIOCONCENTRATION FACTOR
GHS=GLOBALLY HARMONIZED SYSTEM OF CLASSIFICATION AND LABELLING OF CHEMICALS**

IATA=INTERNATIONAL AIR TRANSPORT ASSOCIATION

**IBC= INTERMEDIATE BULK CONTAINER
IMDG=INTERNATIONAL MARITIME**

DANGEROUS GOODS

LOGPOW=LOGARITHM OF THE OCTANOL

**MARPOL73/78=INTERNATIONAL
CONVENTION FOR THE PREVENTION OF
THE POLLUTION FORM
UN=UNITED NATIONS**

OTHER INFORMATION

THE ABOVE INFORMATION IS BELIEVED TO BE CORRECT BUT DOES NOT PURPORT TO BE ALL INCLUSIVE AND SHALL BE

USED ONLY AS A GUIDE. THE INFORMATION THIS DOCUMENT IS BASED ON THE RESENT STATE OF OUR KNOWLEDGE AND IS APPLICABLE TO THE PRODUCT WITH REGARD TO APPROPRIATE SAFETY PRECAUTIONS. IT DOES NOT REPRESENT

ANY GUARANTEE OF THE PROPERTIES OF THE PRODUCT. THE LASH PROFESSIONAL SHALL NOT BE HELD LIABLE FOR ANY DAMAGE RESULTING FROM HANDLING OR FROM CONTACT WITH THE ABOVE PRODUCT.