

SATELLITE CITY -- HOT STUFF INSTANT ADHESIVE HS-7 -- 8040-01-030-6383

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Product Identification  
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Product ID:HOT STUFF INSTANT ADHESIVE HS-7

MSDS Date:01/04/1993

FSC:8040

NIIN:01-030-6383

MSDS Number: BWGKZ

=== Responsible Party ===

Company Name:SATELLITE CITY

Address:659 LAGUNA DR

City:SIMI VALLEY

State:CA

ZIP:93065

Country:US

Info Phone Num:805-522-0062

Emergency Phone Num:303-592-1711

P

reparer's Name:STEPHEN REPETTO

CAGE:0NYX7

=== Contractor Identification ===

Company Name:SATELLITE CITY

Address:659 LAGUNA DR

Box:City:SIMI VALLEY

State:CA

ZIP:93065

Country:US

Phone:805-522-0062

CAGE:0NYX7

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Composition/Information on Ingredients  
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Ingred Name:2-PROPENOIC ACID, 2-CYANO-,ETHYL ESTER; (ETHYL  
CYANOACRYLATE)

CAS:7085-85-0

RTECS #:UD3330000

Fraction by Wt: 95-100%

OSHA PEL:N/K

ACGIH TLV:N/K

Ingred Name:HYDROQUINONE (SARA III)

CAS:123-31-9

RTECS #:

MX3500000

Fraction by Wt: 0-0.5%

OSHA PEL:2 MG/M3

ACGIH TLV:2 MG/M3

EPA Rpt Qty:1 LB

DOT Rpt Qty:1 LB

Ingred Name:VOLATILE ORGANIC CONTENT: 98.8%; 1037.4 G/L. (EPA METHOD 24)

RTECS #:9999999VO

Ingred Name:SUPP DATA: W/THESE MATLS MAY CAUSE POLYERIZATION. POLYMERIZATION OF LGE AMTS OF ADHESIVE WILL GENERATE HEAT (ING 5)

RTECS #:9999999ZZ

Ingred Name:ING 4: CAUSING SMOKE, SKIN BURNS, & STRONG, IRRIT VAPS.

WEAR POLYETHYLENE APRONS IN ADDN TO POLYETHYLENE GLOVES(ING 6)

RTECS #:9999999

ZZ

Ingred Name:ING 5: WHEN HNDLG LGE AMTS OF ADHESIVE. SKIN ADHESION:

FIRST IMMERSER BONDED SURFS IN WARM, SOAPY WATER. PEEL/ROLL(ING 7)

RTECS #:9999999ZZ

Ingred Name:ING 6: SURFS APART W/AID OF A BLUNT EDGE, E.G., A

SPATULA/TEASPOON HNDL; THEN REMOVE ADHESIVE FROM SKIN W/SOAP & (ING 8)

RTECS #:9999999ZZ

Other REC Limits:NONE RECOMMENDED

Ingred Name:ING 7:WATER. DO NOT TRY TO PULL SURFS APART W/DIRECT

OPPOSING ACTION. EYELID TO EYEBALL ADHESION: IN EVENT EYBALL(ING 8)

RTECS #:9

999999ZZ

Ingred Name:ING 8: ARE STUCK TOGETHER/BONDED TO EYEBALL, WASH THORO W/WARM WATER & APPLY GAUZE PATCH. EYE WILL OPEN W/OUT (ING 10)

RTECS #:9999999ZZ

Ingred Name:ING 9: FURTHER ACTION, TYPICALLY IN 1-4DAYS. THERE WILL BE

NO RESIDUAL DMG. DO NOT TRY TO OPEN EYES BY (ING 11)

RTECS #:9999999ZZ

Ingred Name:ING 10:MANIPULATION. ADHESIVE ON EYEBALL: CYANOACRYLATE

INTRODUCED INTO EYES WILL ATTACH ITSELF TO EYE PROTEIN &(ING 12)

RTECS #:9999999ZZ

Ingred Name:ING 11: DISASSOC FROM

IT OVER INTERMITTENT PERIODS,  
GENERALLY COVERING SEVERAL HOURS. THIS WILL CAUSE PERIODS OF(ING  
13)  
RTECS #:9999999ZZ

Ingred Name:ING 12: WEEPING UNTIL CLEARANCE IS ACHIEVED. DURING PERIOD  
OF CONTAM, DOUBLE VISION MAY BE EXPER (ING 14)  
RTECS #:9999999ZZ

Ingred Name:ING 13: TOGETHER W/LACHRYMATORY EFFECT, AND IT IS IMPORTANT  
TO UNDERSTAND CAUSE & REALIZE THAT & DISASSOC WILL(ING 15)  
RTECS #:9999999ZZ

Ingred Name:ING 14: NORMALLY OCCUR W/IN A MATTER OF HOURS, EVEN WITH  
GROSS  
CONTAM. MOUTH: IF LIPS ARE ACCIDENTALLY STUCK (ING 16)  
RTECS #:9999999ZZ

Ingred Name:ING 15: TOGETHER, APPLY LOTS OF WARM WATER TO LIPS &  
ENCOURAGE MAX WETTING & PRESS FROM SALIVA INSIDE MOUTH.(ING 17)  
RTECS #:9999999ZZ

Ingred Name:ING 16:PEEL/ROLL LIPS APART. DO NOT TRY TO PULL LIPS  
W/DIRECT OPPOSING ACTION. IT IS ALMOST IMPOSSIBLE TO INGEST(ING 18)  
RTECS #:9999999ZZ

Ingred Name:ING 17: CYANOACRYLATE. ADHESIVE SOLIDIFIES & ADHERES IN  
MOUTH. SALIVA WILL LIFT ADHESIVE IN ONE HALF  
TO 2 DAYS.(ING 19)  
RTECS #:9999999ZZ

Ingred Name:ING 18: IN CASE LUMP FORMS IN MOUTH, POSITION PATIENT TO  
PVNT INGEST OF LUMP WHEN IT DETACHES. BURNS: (ING 20)  
RTECS #:9999999ZZ

Ingred Name:ING 19: CYANOACRYLATES GIVE OFF HEAT ON SOLIDIFICATION. IN  
RARE CASES A LGE DROP WILL INCREASE IN TEMP ENOUGH (ING 21)  
RTECS #:9999999ZZ

Ingred Name:ING 20: TO CAUSE A BURN. BURNS SHOULD BE TREATED NORM AFTER  
LUMP OF CYANOACRYLATE IS RELEASED FROM TISS AS (ING 22)  
RTECS #:9999999ZZ

Ingred Name

:ING 21:DESCRIBED. SURGERY: IF SHOULD NEVER BE NEC TO USE  
SUCH DRASTIC METHODS TO SEPARATE ACCIDENTALLY BONDED SKIN.  
RTECS #:9999999ZZ

===== Hazards Identification =====

LD50 LC50 Mixture:LD50: (ORAL) >5000 MG/KG.  
Routes of Entry: Inhalation:NO Skin:NO Ingestion:NO  
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO  
Health Hazards Acute and Chronic:SKIN CONTACT MAY CAUSE BURNS. GBONDS  
SKIN RAPIDLY & STRONGLY. SKIN & EYE IRRIT. VAPOR IS IRRIT TO EYES  
&  
MUCOUS MEMB >TLV. PLNGD & RPTD OVEREXP TO VAPORS MAY PRODUCE  
ALLERGIC RXNS W/ASTHMA-LIKE SYMPTOMS IN SENSITIVE INDIVIDUALS.  
Explanation of Carcinogenicity:NOT RELEVANT.  
Effects of Overexposure:SEE HEALTH HAZARDS.  
Medical Cond Aggravated by Exposure:NONE KNOWN.

===== First Aid Measures =====

First Aid:INGEST: NOT LIKELY(MFR). CALL MD IMMEDIATELY. INHAL: REMOVE  
TO FRESH AIR. IF SYMPTOMS PERSIST, OBTAIN MED ATTN. SKIN: SOAK IN  
WARM WATER. E  
YE: FLUSH W/WATER FOR AT LEAST 15 MINS. CYANOACRYLATE  
ADHESIVE IS A VERY FAST SETTING & STRONGADHESIVE. IF BONDS HUMAN  
TISS INCLG SKIN IN SECONDS. EXPERIENCE HAS SHOWN THAT ACCIDENTS DUE  
TO CYANOACRYLATES ARE HNDLD BEST BY PASSIVE, NONSURGICAL (SUPDAT)

===== Fire Fighting Measures =====

Flash Point Method:TCC  
Flash Point:>150F,>66C  
Extinguishing Media:CARBON DIOXIDE, FOAM, DRY CHEMICAL.  
Fire Fighting Procedures:WEAR NIOSH/MSHA APPROVED SCBA & FULL  
PROTECTIVE EQUIPMENT.  
Unusual Fire/Explosion Hazard:IRRITATING ORGANIC FRAGMENTS.

===== Accidental Release Measures =====

Spill Release Procedures:FLOOD WITH WATER TO POLYMERIZE. SOAK UP WITH  
INERT ABSORBENT.  
Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

===== Handling and Storage =====

Handling and Storage Precautions:STORE BELOW 75F TO MAXIMIZE SHELF  
LIFE. AVOID CONTACT WITH SKIN & EYES. AVOID BREATHING VAPOR.

Other Precautions:NONE SPECIFIED BY MANUFACTURER.

===== Exposure Controls/Personal Protection =====

Respiratory Protection:USE NIOSH/MSHA APPROVED RESPIRATOR APPROPRIATE FOR EXPOSURE OF CONCERN .

Ventilation:POSITIVE DOWN-DRAFT EXHAUST VENTILATION SHOULD BE PROVIDED TO MAINTAIN VAPOR CONCENTRATION BELOW TLV.

Protective Gloves:POLYETHYLENE GLOVES.

Eye Protection:ANSI APPRVD SAFETY GLASSES/GOGGLE

Other Protective Equipment:POLYETHYLENE APRONS. DO NOT USE COTTON.

Work

Hygienic Practices:NONE SPECIFIED BY MANUFACTURER.

Supplemental Safety and Health

FIRST AID PROC: FIRST AID. TREATMENT OF SPECIFIC TYPES OF ACCIDENTS ARE GIVEN NEXT. SKIN CONT:REMOVE EXCESS ADHESIVE, SOAK IN WARM, SOAPY WATER. ADHESIVE WILL COME LOOSE FROM SKIN IN SEVERAL HOURS. CU RED ADHESIVE DOES NOT PRESENT HLTH HAZ EVEN WHEN BONDED TO SKIN. AVOID CONT W/CLTHS, FABRICS, RAGS/TISS. CONTACT(ING 4)

===== Physical/Chemical Properties =====

Boiling Pt

:B.P. Text:>300F,>149C

Vapor Pres: