

ADVANCE PROCESS SUPPLY CO. -- FAST THINNER/WASHUP, T-900 -- 8010-01-108-6725

===== Product Identification =====

Product ID:FAST THINNER/WASHUP, T-900

MSDS Date:01/10/1994

FSC:8010

NIIN:01-108-6725

MSDS Number: BXBQC

=== Responsible Party ===

Company Name:ADVANCE PROCESS SUPPLY CO.

Address:1087 NORTH BRANCH STREET

City:CHICAGO

State:IL

ZIP:60622-6383

Country:US

Info Phone Num:312-943-8338

Emergency

Phone Num:800-424-9300(CHEMTREC)

CAGE:29431

=== Contractor Identification ===

Company Name:ADVANCE PROCESS SUPPLY CO.

Address:400 NORTH NOBLE STREET

Box:City:CHICAGO

State:IL

ZIP:60622-6383

Country:US

Phone:312-942-8504

CAGE:29431

===== Composition/Information on Ingredients =====

Ingred Name:SOLVENT NAPHTHA (PETROLEUM), LIGHT AROMATIC; (LIGHT AROMATIC SOLVENT NAPHTHA)

CAS:64742-95-6

RTECS #:WF3400000

Fraction by Wt: 100%

OSHA PEL:N/K

ACGIH TLV:N/K

Ingred Name:VOLATIL

E ORGANIC CONTENT: (LESS WATER AND EXEMPT  
COMPOUNDS): 866 G/L.  
RTECS #:9999999VO

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

LD50 LC50 Mixture:NONE SPECIFIED BY MANUFACTURER.  
Routes of Entry: Inhalation:YES Skin:YES Ingestion:NO  
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO  
Health Hazards Acute and Chronic:EYE: CAUSES SEVERE IRRIT. SKIN: CAUSES  
IRRIT, DRYING, DEFATTING. INHAL: CAUSES RESP IRRIT & INTOXICATION.  
INGEST: CAUSES GI IRRIT. IF DRAWN INTO  
LUNGS, CAN CAUSE CHEMICAL  
PNEUMONIA WHICH MAY BE FATAL. MAY CAUSE: EYES:BURNING SENSATION,  
TEARING, REDNESS. SKIN: REDNESS, DRYING, DERMATITIS. INHAL: NOSE  
&(EFTS OF OVEREXP)  
Explanation of Carcinogenicity:NOT RELEVANT.  
Effects of Overexposure:HLTH HAZ: THROAT IRRIT, HEADACHE, NAUSEA,  
DIZZINESS, LOSS OF COORDINATION, POSSIBLE LOSS OF CONSCIOUSNESS.  
INGEST: INTERNAL DISCOMFORT, NAUSEA, VOMITING, DIARRHEA.  
Medical Cond Aggravated by Exposure:SKIN CONDITIONS.

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

First Aid:INGEST: DO NOT INDUCE VOMITING. IF VICTIM IS ALERT, GIVE 8-16  
OZ OF WATER/MILK & GET IMMED MED ATTN. EYES: IMMED FLUSH W/PLENTY  
OF WATER FOR AT LEAST 15 MINUTES, OCCAS HOLDING EYELIDS OPEN. IF  
SYMPTOM S PERSIST, GET MED ATTN. INHAL: REMOVE FROM EXPOSURE. IF  
BREATHING IS DIFFICULT, GIVE O\*2 & GET MED ATTN. SKIN: WASH  
THOROUGHLY WITH SOAP & WATER.

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

Flash Point Method:SCC  
Flash Point:108F,42C  
Lower Limits:0.9%  
Upper Limits:6.0%  
Extinguishing Media:DRY CHEMICAL, CARBON DIOXIDE (CO\*2), FOAM.  
Fire Fighting Procedures:WEAR NIOSH/MSHA APPROVED SCBA & FULL  
PROTECTIVE EQUIPMENT.  
Unusual Fire/Explosion Hazard:VAP IS HVR/AIR; VAPS MAY TRAVEL &  
IGNIT/FLASHBACK. EMPTY CNTNRS MAY CONTAIN RESIDUE WHICH CAN IGNITE  
EXPLOSIVELY IF HEATED BY CUTTING/WELDING TORCH.

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

Spill Rel

Spill Response Procedures: REMOVE ALL SOURCES OF IGNITION & VENT AREA.  
DIKE AREA WITH SAND OR OTHER MATERIAL TO CONTAIN LIQUID. ABSORB  
W/ SUITABLE MATL & PLACE IN CONTAINERS FOR DISPOSAL.  
Neutralizing Agent: NONE SPECIFIED BY MANUFACTURER.

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

Handling and Storage Precautions: DO NOT SWALLOW. KEEP AWAY FROM  
HEAT/FLAME. AVOID BREATHING MIST OR VAPOR. USE ONLY WITH ADEQUATE  
VENTILATION. AVOID CONTACT W/ EYES, SKIN & CLTHG.

Other Precautions:

DANGER! HARMFUL/FATAL IF SWALLOWED. HARMFUL IF  
INHALED. CAUSES EYE, SKIN & RESPIRATORY TRACT IRRITATION.  
COMBUSTIBLE LIQUID AND VAPOR.

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

Respiratory Protection: NIOSH/MSHA APPROVED ORGANIC VAPOR RESPIRATOR.

Ventilation: PROVIDE ADEQUATE VENTILATION TO PREVENT EXCEEDING PEL.

Protective Gloves: NEOPRENE, NITRILE RUBBER GLOVES.

Eye Protection: ANSI APPROVED CHEM WORKERS GOGGLES.

Other Protective Equipment: EYEWASH FOUNTAIN

& DELUGE SHOWER MEETING

ANSI DESIGN CRITERIA, & IMPERVIOUS APRON.

Work Hygienic Practices: NONE SPECIFIED BY MANUFACTURER.

Supplemental Safety and Health

NONE SPECIFIED BY MANUFACTURER.

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

Boiling Pt: B.P. Text: >308F, >153C

Vapor Pres: 2.7

Vapor Density: 4.1

Spec Gravity: 0.866 (H<sub>2</sub>O=1)

Evaporation Rate & Reference: 0.2 (BUAC=1)

Solubility in Water: NEGLIGIBLE