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MATERIAL SAFETY DATA SHEET	
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Identity (As used on label and list)	Note: Blank fields are
CRYSTAL SEAL II	not permitted

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Section I	
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Manufacturer's Name	Emergency Phone #
TESCO PRODUCTS, INC.	(800) 255-3924
Address	Information Phone #
25601 AVENUE STANFORD	(661) 257-0153
City, State, Zip Code	Date Prepared
VALENCIA, CA 91355	01/01/07

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Section II - Hazardous Ingredients	
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Ingredient	Percent	CAS Number
TOLUENE	5.0 - 7.0	108-88-3

Common Names and Synonyms

PEL: 200 | TLV: 50-PPM

Other Limits Recommended:

Ingredient	Percent	CAS Number
3,4-DICHLOROBENZOTRIFLUORIDE	0.02-0.05	328-84-7

Common Names and Synonyms
CHLOROBENZOTRIFLUORIDES

PEL: NOT ESTABLISHED | TLV: NOT ESTABLISHED

Other Limits Recommended: NONE

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Section II continued on next page

Section II - Hazardous Ingredients (continued)		
Ingredient	Percent	CAS Number
P-CHLOROBENZOTRIFLUORIDE	60.0-80.0	98-56-6
Common Names and Synonyms		
PEL: NOT ESTABLISHED TLV: NOT ESTABLISHED		
Other Limits Recommended: NONE		
Ingredient	Percent	CAS Number
2-CHLOROBENZOTRIFLUOROIDE	< 0.05	88-16-4
Common Names and Synonyms		
PEL: NOT ESTABLISHED TLV: NOT ESTABLISHED		
Other Limits Recommended: NONE		
Ingredient	Percent	CAS Number
POLY (METHYL METHACRYLATE/n-BUTYL METHACRYLATE/METHACRYLIC ACID)	8.0-12.0	28262-63-7
Common Names and Synonyms		
PEL: 15 MG/M3 TLV: NOT ESTABLISHED		
Other Limits Recommended: 100 PPM STEL		

Section III - Physical/Chemical Characteristics	
Boiling Point: 282 DEG F	Specific Gravity: 1.30- 1.33
Vapor Pressure: 5.3 MM HG	Melting Point: -33 DEG F
Vapor Density: UNKNOWN	VOC: 95 g/L 0.792 Lbs/Gal
SOLUBILITY IN WATER Trace (29 ppm @ 72F)	
APPEARANCE AND ODOR (Continued on next page)	

Section III continued on next page

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| Section III - Physical/Chemical Characteristics (continued) |
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| APPEARANCE AND ODOR(Cont.) |
| Solvent/Moth ball-like odor, liquid water-appearance |
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| Section IV - Fire And Explosion Hazard Data |
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| Flash Point: 40 DEG F TCC | Limits: Lel: 1.2 % | Uel: 7.6 % |

| EXTINGUISHING MEDIA |
| NFPA Class B extinguishers (carbon Dioxide or Foam) for |
| Class 1-B Fires. Use water spray tp cool fire-exposed |
containers.
SPECIAL FIREFIGHTING PROCEDURES
Vapors heavier than air, can travel a long distance to a
source of ignition and backflash. Containers may explode.
May form toxic hydrogen chloride & fluoride.

| UNUSUAL FIRE AND EXPLOSION HAZARDS |
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| Section V - Reactivity Data |
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STABILITY: Unstable
CONDITIONS TO AVOID
Avoid Strong Oxidizing Agents: such as permanganates and
dichromates.
Avoid: Heat, Sparks, Open Flames, Hot Surfaces.

| INCOMPATABILITY (MATERIALS TO AVOID) |
| Strong Oxidizing Agents such as Permanganates, and |
Dichromates.
HAZARDOUS DECOMPOSITION PRODUCTS
May form carbon monoxide, carbon dioxide, hydrogen chloride
and hydrogen fluoride.

| HAZARDOUS POLYMERIZATION: Will Not Occur |
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Section V continued on next page

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| Section V - Reactivity Data (continued) |
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| CONDITIONS TO AVOID |
| Not Revlevant. |
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| Section VI - Health Hazard Data |
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| CARCINOGENICITY | NTP? | IARC? | OSHA REGULATED |
| | NO | NO | NO |

| Effects and Hazards of Overexposure (Acute and Chronic) |
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| EFFECTS AND HAZARDS OF EYE CONTACT |  
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| EFFECTS AND HAZARDS OF SKIN CONTACT:  
| Irritation to skin, defatting, dermatitis. Absorption thru skin  
| increases exposure. Irritation to eyes, redness, tearing, blurred  
| vision. Liquid can cause eye irritation. Wash thoroughly after  
| handling.

| EFFECTS AND HAZARDS OF INHALATION (BREATHING)  
| Severe respiratory tract irritation may occur. Vapor harmful.  
| Acute overexposure can cause damage to kidneys ,blood, nerves,  
| liver & lungs.

| EFFECTS AND HAZARDS OF INGESTION (SWALLOWING)  
| Harmful or fatal if swallowed.

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| Emergency And First Aid Procedures |  
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| TREATMENT FOR EYE CONTACT
| For eyes, flush with plenty of water for 15 minutes & get medical
| attention.

| TREATMENT FOR SKIN CONTACT
| In case of contact with skin immediately remove contaminated
| clothing. Wash thoroughly with soap & water. Wash contaminated
| clothing before reuse.

| TREATMENT FOR INHALATION (BREATHING)
| After high vapor exposure, remove to fresh air. If breathing is
| difficult, give oxygen. If breathing has stopped give artificial
| respiration.

| TREATMENT FOR INGESTION (SWALLOWING)
| If swallowed, CALL A PHYSICIAN IMMEDIATELY! Do NOT induce vomiting!
| Have patient lie down & keep warm. Vomiting may lead to
| pneumonitis, which may be fatal.

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| Section VII - Precautions for Safe Handling and Use |
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| STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED |
| (Continued on next page) |
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Section VII continued on next page

Section VII - Precautions for Safe Handling and Use (continued)
STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED(Cont.) Wear protective equipment, eliminate sources of ignition. Ventilate area, pick up spill with non-flammable absorbent such as sand/non-sparking pump. Place in container for disposal. Prevent liquid from entering sewer, waterways, soil and low areas.
WASTE DISPOSAL METHOD Dispose of waste material in accordance with all local, state and federal regulations.
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING Store out of direct sunlight, keep containers in upright position.
DOT DOT Hazard: Class 3 UN ID: 2234 DOT Package: Group III Label: FLAMMABLE LIQUID
SARA Listed Chemical: Toluene
OTHER PRECAUTIONS FOR EMERGENCY ASSISTANCE INVOLVING THIS CHEMICAL CALL: (880) 255-3924

Section VIII - Control Measures
RESPIRATORY PROTECTION IN CONFINED AREA OR FOR SYMPTOMS OF OVER EXPOSURE, WEAR NIOSH-APPROVED ORGANIC VAPOR RESPIRATOR OR AIR-PURIFYING RESPIRATOR. IN EMERGENCY, WEAR A NIOSH-APPROVED POSITIVE- PRESSURE SELF-CONTAINED BREATHING APPARATUS.

Section VIII continued on next page

Section VIII - Control Measures (continued)
Ventilation ~~~~~
LOCAL EXHAUST VENTILATION
SPECIAL VENTILATION MECHANICAL (GENERAL AND/OR LOCAL EXHAUST, EXPLOSION-PROOF) VENTILATION TO MAINTAIN EXPOSURE BELOW LV(S).
MECHANICAL (GENERAL) VENTILATION MECHANICAL (GENERAL AND/OR LOCAL EXHAUST, EXPLOSION-PROOF) VENTILATION TO MAINTAIN EXPOSURE BELOW TLV(S).
OTHER VENTILATION
PROTECTIVE GLOVES NEOPRENE
EYE PROTECTION SPLASH-PROOF GOGGLES
OTHER PROTECTIVE EQUIPMENT IMPERVIOUS CLOTHING, COVERALLS OR LAB COAT, EMERGENCY SHOWER EYE WASH STATION.
WORK AND HYGIENIC PRACTICES OBSERVE GOOD INDUSTRIAL HYGIENE, PRACTICES AND RECOMMENDED PROCEDURES, WASH THOROUGHLY AFTER HANDLING AND BEFORE EATING.
STATE REGULATIONS: CALIFORNIA PROPOSITION 65: This product contains the following chemicals known to the State of California to cause cancer & reproductive toxicity: Toluene
INTERNATIONAL REGULATIONS The components of this product are listed on the chemical inventories of the following countries: Australia, Canada, Europe (EINECS), Japan, Korea, United Kingdom.
OTHER INFORMATION HAZARD RATINGS: HEALTH (NFPA): 2 HEALTH (HMIS): 2 FLAMMABILITY: 3 REACTIVITY: 0
This information is intended solely for the use of individuals trained in the NFPA & HMIS hazard rating systems.

Section VIII continued on next page

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| EMPLOYEE TRAINING |

| Employees should be made aware of all hazards of this material |
| (as stated in this MSDS) before handling it. |

| NOTICE |

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