| JST105  |                                     |  |  |                         |                   |
|---|-------------------------------------|--|--|-------------------------|-------------------|
| G   | HILLSBORO E                         | LEMENTARY SCHOO  | h Ave.   | Y DATA SHEET            | <u>CM 0152</u>    |
| াল-সা   |                                     |  |  | HMIS RAT                | INGS              |
| 113 1   | ULSEN & RO                          |  | HEALTH   |                         | 2                 |
| the second se | BORATOR<br>PO Box 12107 + Portland, | the second s | FLAMMA   |                         | 2                 |
| (503) 282-3269  |                                     | <b>9</b> , 212   | REACTI<br>OTHER  | A T.T.X                 | 0                 |
| ****  |                                     | **************************************   | ***************  | ******                  | ******            |
| ******  | 1C<br>********                      | **************************************   |  | *******                 | ******            |
| PRODUCT NAM   | ME: DUS-TAY                         |  | PRODUC   | T CODE: PR              | 9200              |
| Dust Mop T:   | ********                            | 1-29-91<br>********  | 1-01-90<br>********  | Grant Wa                |                   |
| *********   | SE<br>*******                       | CTION 111NGREL   | IENT INFORMATION   | ********                | ******            |
| CHEMICAL N.<br>Paraffins  |                                     | <u> 8 BY WT.</u>   | <u>Cas</u> #   |                         | E LIMITS          |
| Naphthal  |                                     | 100%   | ND   | 5 mg                    | /m3 *             |
|   | THE INGREDI<br>, IARC OR OS         |  | DUCT ARE LISTED .  | AS CARCINO              | GENS IN           |
| NANot   | Applicable                          | NSRNo Specia   | l Requirement  | NDNot De                | termined          |
| * ACGIH   | TLV-TWA                             | ** OSHA PEL  | *** Supplier Es  | tablished               |                   |
| *******   | ****                                | **************************************   |  | *******                 | *****             |
|   |                                     |  | *****  | *********<br>TY (H20=1) | ******<br>:0.877  |
| VAPOR PRES  | SURE (mm Hg)                        | : NA   | * VOLATILE BY VO   | LUME: 99%               |                   |
| SOLUBILITY  | IN WATER: I                         | nsoluble   | VAPOR DENSI  | TY (Air=1)              | : NA              |
| FREEZING PO   | OINT (F): ND                        | ——————————————————————————————————————   | BOILING POINT (F   | ): NA                   |                   |
| ph: NA<br>********  |                                     | ******   | ON RATE : Less the state of the | *******                 | Acetate<br>****** |
|   | *******                             | 0C) FLAMMABLE  | *****  | *******                 | *****             |
| EXTINQUISH  | ING MEDIA:_X                        | FOAM _X_CO2 _X_  | DRY CHEMICAL _X_   | NATER FOG               | OTHE              |
| used. Coo   | l and use ca                        | ution when appro   | al fire fighting<br>aching or handlin<br>stance or protect   | ng fire-ex              |                   |
| INTICIAL PT   | DE NID EVELA                        | CTON WARADOC. T  | quia run-off to a  |                         |                   |

PAGE 2--MATERIAL SAFETY DATA SHEET BUS-TAY PR9200

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PRIMARY ROUTE OF ENTRY: \_X\_EYES \_X\_SKIN \_X\_INGESTION \_X\_INILALATION

SIGNS I SYMPTOMS: Direct contact of product with eyes or skin can cause irritation. Ingestion of product can cause gastrointestinal distresspain, mausea, wraiting and/or mucosal irritation. Inhalation of vapor or wist can cause headache, nausea, and irritation of the nose, throat, and lungs. Aspiration into lungs can cause chemical pneumonitis. MOTE: Due to the low vapor pressue of the mineral seal oil, the TLV will not be exceeded during nameal use of this product.

FIRST AID PROCEDURES: INHIALATION--Remove to fresh air immediately. Obtain medical attention if breathing difficulty persists. EYE CONTACT--Flush with clean, luke warm, low pressure water for 15 minutes. If pain, irritation, or redness persists, obtain medical attention. SKIN CONTACT--Remove contaminated clothing as mended. Wash skin thoroughly with mild soap/-ator. Flush skin with luke warm water for 15 minutes. Launder clothing before reuse. INCESTION--If victim is conscious, give 8 to 10 ouncus of water or milk. IMMEDIATELY call a physician or Poison Control Conter. DO NOT INDUCE VONITING.

# SECTION VE--REACTIVITY INFORMATION

x SIGBLE UNSTABLE CONDITIONS TO AVOID: Do not mix with other chemicals. Oo not expose to heat or freezing temporatures. Keep away from flames or sparks.

NATA: OOUS DECOMPOSITION PRODUCTS: Incomplete combustion may produce carbon monoxide. When exposed to fire, produces nermal products of combustion.

HAZARDOUS POLYHERIZATION: Nono will occur.

SECTION VII-SPILL OR LEAK PROCEDURES

#### WASTE DISPOSAL INFORMATION:

Disposal is regulated under the Resource Conservation and Recovery Act (RCRA). Disposal of regulated quantities should be by incineration at a permitted facility in accordance with all Federal/State regulations and local ordinances regerding disposal of combustible wastes.

### PAGE 3--MATERIAL SAFETY DATA SHEET DUS-TAY PR9200

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#### VENTILATION:

Provide adequate ventilation. If mists/vapors are not adequately controlled by local ventilation, use appropriate respiratory protection to prevent overaxposures.

#### PROTECTIVE GLOVESI

If prolonged or repeated contact is possible: Any impervious material.

## EVE PROTECTION:

Ne special requirements under normal use conditions.

#### OTHER PROTECTIVE HEASURES:

Use good personal hygions practices. Where gross eya or skin contact may be a problem, wear or use appropriate protective equipment. Impermeable aprens, safaty showar, and eyebath should be available.

# SECTION IX--SPECIAL PRECAUTIONS

COMBUSTIBLEI Keep away from heat and open flase. Use with adequate ventilation, Close container after each use. Avoid prolonged contact with skin and breathing of vapor or spray mist. CAUTION: Avoid contact with eyes. If eye contact occurs, flush with water. If irritation porsists, Contact physician. Avoid inhalation of product. Keep out of reach of children. Keep from freezing. Keep container closed when not in use. Do not take internally. Contains petroleum distillate. Use in well ventilated areas. Do not induce vomiting. Call your physician or Poison Control Center.

OTHER HANDLING & STORAGE CONDITIONS:

Keep out of reach of children. Store in a cool. dry place with adequate ventilation. Wesh thoroughly after bandling. Product residue may remain on or in empty centainers. All precautions for bandling the product must be used in handling the empty container matterstates.

## SECTION X--ADDITIONAL INFORMATION

ADDITIONAL INFORMATION: Not applicable.

#### ENERGENCY INFORMATION:

In case of emergency: (24-Hour Emergency Humber) 1-503-494-8968 (General Information) 1-503-282-3289 General Information General Information

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