45

Product ID:

Date of Listing: January 1996

Hazardous?Yes

Chemical Family:Mixture

SONOCO Material Safety Data Sheet

Product Name : PUREX ... LANDORY DETERMENT Emergency Phone:(800) 228-5635

Manufacturer: THE DIAL CORPORATION

Address:111 WEST CLARENDON AVENUE

PHOENIX, AZ 85077

Attachment:Mfg MSDS

General Use:Laundry detergent Typical Use:Laundry detergent

Application: Add to machine during wash cycle

Do Not Mix With:

Storage: Normal household storage. Store away from moisture to prevent caking

Empty Container Disposal: Normal dry disposal

Spill Cleanup: Sweep or vacuum and place in clean, dry containers for reclemation. Do no

SECTION II HAZARDOUS INGREDIENTS AND IDENTITY

Hazardous ingredients: Sodium Carbonate (497-19-8)

Sodium Dodecyclbenzenesulfonate

Sodium Chloride (7647-14-5)

Sodium Silicate (1344-09-8)

SECTION III PHYSICAL AND CHEMICAL CHARACTERISTICS

Boiling Point: N.A.

Specific Gravity:

Vapor Pressure:

Percent Volatile:

Vapor Density: N.A.

Evaporation Rate: N.A.

Water Solubility:

10.6 - 11.4 PH:

Appearance: Colored or white granular material with mild odor

SECTION IV FLAMMABILITY AND REACTIVITY

Flash Point: N.A.

Method Used:N.A.

Lower Explosive Limit:N.A.

Upper Explosive Limit: N.A.

Extinguishing Agents: Dry chemical, CO2, wate spray or foam

Special Firefighting Proc: Move containe if possible. Do not scatter with high pressure streams.

Unusual Fire Hazards: Contact with easily oxidizable material may increase burn rate. See

Material Incompatability: Strong oxidizers, reducing agents, strong acids, metals

Hazardous Polymerization: Not reported to occur under normal conditions

Hazardous Decomposition:Oxides of sulfur, carbon, hydrogen sulfide

Type Conditions to Avoid: Contact with incompatible materials.

SECTION V HEALTH & SAFETY INFORMATION

Potential Danger

First Aid Recommended

Inhalation: Corrosive damage to mucous membrane

Skin Contact : prolonged contact: dermatitis, sever

Eve Contact : Severe irritation, redness, blurred

Ingestion: Corrosion of mouth, throat, stomach,

Immediately rinse with water until no evidence

Maintain airway/respiration, give milk or wate

remove from exposure. Keep at rest. Treat sy

rinse affected area with large amounts water.

CARCINOGENICITY: None

IARCMONOGRAPH: None

OSHA REG:No

SARA_TITLE3:

SPILL DISPOSAL: Sweep or vacuum and place in clean, dry containers for reclemation. Do not flush large

SECTION VII SPECIAL PROTECTIVE PROCEDURES

Ventilation: Local exhaust or general dilution ventilation

Respiratory Protection : See Mfg MSDS fo complete information.

Hand Protection: Gloves when prolonged contact may occur

Eye Protection : Not generally required for normal occupational conditions.

Other Protection: None recommended

Storage Precautions: Normal household storage. Keep away from incompatibles.

First Previous Next Last