So-White Chemical Co., Inc.  
1075 Plover Road  
Plover, WI. 54467

Material Safety Data sheet

I Chemical Identification

NAME: So-White Ammonia  
CAS no. None Assigned

DESCRIPTION: Inorganic Nitrogen Compound and Water

Other Designations  
Aqua Ammonia

Manufacturer  
So-White Chemical Co., Inc.  
1075 Plover Road  
Plover, WI. 54467

Emergency Procedure  
Call your local poison control center or for Transportation Emergencies CHEMTREC: 800 - 424 - 9300

II Health Hazard Data

SYMPTOMS OF ACUTE OVEREXPOSURE.
Ammonia is a severe irritant of the eyes, respiratory tract and skin. It may cause burning and tearing of the eyes, nasal congestion, coughing and chest pain. Exposure of the eyes to high concentrations may produce temporary blindness (cataracts and glaucoma) and severe eye damage. Exposure of the skin may cause burning and blistering of the skin.

FIRST AID.
External: Flood with water, then wash with vinegar.
Internal: Drink large quantities of milk or water. Do not induce vomiting. Call physician immediately.
Eyes: Wash repeatedly (10 to 15 minutes) with warm water. Call physician immediately.
Inhalation: If effects occur, remove victim to fresh air. Call Physician.

III Hazardous Ingredients

Ammonia - CAS # 7664 - 41 - 7

OSHA PEL Limit - 35 ppm * STEL

Note: * Exposure limits Ammonia Gas given.

IV Special Protection and Precaution

Keep Out of Reach of Children.

Avoid contact with eyes or clothing or prolonged contact with skin.
Do not mix with bleach or toilet bowl cleaners.
Do not use on aluminum.
Use with adequate ventilation.

VI Spill or Leak Procedures

SPILLS:
Dilute with copious amounts of water, ventilate area (open doors, windows, ventilation fans, etc.)

WASTE DISPOSAL:
Unless prohibited by state, local or Federal regulations waste may be disposed of by diluting with large quantities of water and washing into sewers.

VIII Fire and Explosion Data

Flash Point: Non - flammable
Extinguishing Agents: Water fog to control vapors.
Wear full protection clothing and SCBA

VII Reactivity Data

Hazardous Polymerizations: Does not occur.
Stability: Stable
This material reacts with alkali metal, copper, bleaches and toilet bowl cleaners.
Avoid contact with nonferrous Metals.
Other Conditions to avoid: Heat

IX Physical Data

Specific Gravity: (H2O = 1) - 0.975
Solubility in water: - 100 % pH: 11.8
Appearance and Odor: Clear or slightly opaque with ammonia odor.