



Product Code: A893-02  
Product Name: PRIME PLUS ULTRA HO WHITE

B M Pacific Ltd, P.O.Box 19-289, Avondale, AUCKLAND  
24-hour Emergency Phone: 0800 764 766

BENTONITE CLAY

\*ISM21/8/98 0-5%

**Health Effects**

**Acute**

**Swallowed**

Considered to be slightly toxic, the main hazard of ingestion being aspiration of the material into the lungs. In addition due to the presence of hydrocarbon solvents ingestion may lead to damage of the liver and kidneys. May cause gastrointestinal irritation.

**Eye**

The product may show severe irritation to the eye.

**Skin**

The product may be irritating to the skin.

**Inhaled**

Inhalation of high concentration of vapours may lead to toxic effects such as intoxication, headaches, drowsiness and nausea.

**Chronic**

Chronic or repeated exposure may result in damage to the central nervous system as well as the liver and kidneys. Prolonged or repeated contact exposure may cause chronic dermatitis and/or sensitisation

**First Aid**

**Swallowed**

DO NOT INDUCE VOMITING as material may aspirate into the lungs. Give two glasses of milk or water to drink, do not give anything by mouth to an unconscious person. Urgently seek advice through a physician, hospital or National Poisons Centre ph (NZ) 0800 POISON (0800 764 766)

**Eye**

Immediately irrigate eyes continuously with copious quantities of water for 15 minutes with eyelid held open. Seek Medical attention if symptoms persist.

**Skin**

Wash affected skin with soap and water, seek medical advice if irritation persists. Remove contaminated clothing, do not reuse until thoroughly decontaminated.

**Inhaled**

Remove the victim to fresh air. Apply artificial respiration if not breathing. Treat symptomatically. Give

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oxygen if breathing is difficult. Seek prompt Medical Attention.

#### Advice to Doctor

Keep patient under observation and treat symptomatically as indicated by the patients condition.

Exposure Limits	CAS #	Proportion
ZIRCONIUM SALT IN SOLUTION TLV:TWA 100ppm		*R&P5/7/98 0-10%
CALCIUM SALT IN SOLN TLV:TWA 100ppm		*R&P5/7/98 0-10%
COBALT SALT IN SOLUTION NO DATA		*R&P5/7/98 0-10%
BENTONITE CLAY		*ISM21/8/98 0-5%

#### Ventilation

Maintain adequate ventilation either naturally or by the use of extraction equipment.

#### Personal Protection

##### Respiration

Where there is any danger of OEL's being exceeded use NIOSH approved half face respirators suitable for organic vapours.

##### Skin - Gloves

Chemical resistant gloves should be worn.

##### Skin - Footwear

Safety footwear should be worn.

##### Eyes

Where the risk of splashing exists protective goggles should be worn.

#### Other measures

Use ventilation as required to control vapour concentrations. Eye wash fountains and safety showers should be available for use in an emergency.

#### Flammability

FLAMMABLE, avoid sources of heat, sparks and naked flame.

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Use with adequate ventilation.

**Reactivity**

Non reactive.

**Stability**

Stable.

**Conditions to Avoid**

Flammable liquid store away from possible ignition sources.

**Incompatibility (Materials to Avoid):**

None known.

**Hazardous Decomposition or Byproducts:**

**Hazardous Polymerisation**

Will not occur.

**Storage and Transport:**

**Storage**

Store in original containers in a cool well ventilated area. Keep containers closed and away from possible ignition sources. Do not store near food or within reach of children. Avoid the possibility of static build up or discharge.

**Transport**

Class 3.1C - flashpoint not less than 23C, not greater than 60.5C. Boiling point not less than 35C. For local transportation within New Zealand, refer to NZS 5433:1988.

**Packaging Group III**

**Spills and Disposal**

**Spills**

Evacuate surrounding personnel and remove ignition sources

Small: Use sand or earth to absorb the spill, scrape up the material and place in sealed containers for disposal.

Large: Prevent spill from spreading through the use of sand or earth, transfer liquid to a tank otherwise treat as for small spills. Use protective clothing when dealing with spills. Where high concentration of product vapour or poor ventilation exists use an appropriate respirator. Notify the authorities if liquid enters waterways.

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**Disposal**

Burn in an incinerator or bury at a landfill in accordance with local legislation.

**Fire/Explosion**

The burning material may produce toxic vapour such as Carbon Monoxide and Carbon Dioxide. Releases flammable vapours which are heavier than air and may travel some distance before igniting. The product is immiscible with water and will float on water.

**Extinguishing media**

Wear full body protective clothing and self contained breathing apparatus when fighting fire. Use CO2, Dry powder, Foam type extinguisher, sand, or water spray to fight the fire, DO NOT USE WATER JET.

**Other Information**

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