

# Material Safety Data Sheet

**Product Name: WONDER WHITE BLEACH POWDER**

Issue Date: 17<sup>th</sup> January 2014

**Class** ..... :n/a

**UN No.**..... :n/a

**Sub Risk** ..... :n/a

**Pack Group**..... :n/a

**Hazchem Code**.... :n/a

**Hazardous According to Worksafe Australia Criteria.**

## Section 1 Product Identification

**Product Name**..... :*Wonder White Bleach Powder.*

**Synonyms** ..... :Bleach Powder.

**Product Type** ..... :Alkaline Laundry Powder **Chemical Family**... :Detergents

**Manufacturer's Name & Address** ..... : Premier Cleaning Products Pty Ltd

46-48 Longview Crt

Thomastown Vic 3074

**Phone Regular** ..... : 9464 1097

**Emergency.** : **Poisons Information Centre 13 11 26**

**Distributor's Name & Address** ..... : Premier Cleaning Products Pty Ltd

46-48 Longview Crt

Thomastown Vic 3074

**Phone Regular** ..... : 9464 1097

**Emergency.** : **Poisons Information Centre 13 11 26**

## Section 2 Hazardous Ingredients

**Material:** Contains Quaternary Ammonia (low), Sodium Perborate (medium), Sodium Carbonate (medium).

**Concentration:** (Low < 10%, Medium 10 - 60%, High > 60%)

## Section 3 Use Instructions

**Product Purpose**.....: For pre-soaking and washing white clothing.

**Directions** .....: Dissolve ¼ cup of Wonder White in 8 – 10 litres of water. Ensure that powder is totally dissolved before adding soiled garments.

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## **Section 4 Physical Properties**

**Appearance & Odour** ..... : White powder, Mild Quaternary Ammonia odour  
**pH** ..... : 9.5 to 10 when dissolved as per instructions.  
**Boiling Point (°C)** ..... : n/a  
**Volatiles (% w/w)** ..... : n/a  
**Vapour Pressure (kPa)** ..... : n/a  
**Evaporation (Butyl acetate = 1.0)** ..... : n/a  
**Vapour Density (Air = 1.0)** ..... : n/a  
**Melting Point (°C)** ..... : n/a  
**Solubility in Water (g/L)** ..... : n/a  
**Density (kg/L)** ..... : n/a

## **Section 5 Fire & Explosion Data**

**Flash Point (°C)** ..... : n/a      **Method Used** ..... : n/a  
**Flammability Limits in Air (% Volume) - Lower** ..... : n/a      **Upper ..** : n/a  
**Fire Extinguisher Media** ..... : n/a  
**Special Fire Fighting Procedures** ..... : n/a  
**Unusual Fire & Explosion Hazards** ..... : n/a..

## **Section 6 Health Hazard Information**

**Toxicity Data** ..... : n/a

### ***Effects on/of***

**Eyes:** Direct contact will cause burning sensation, irritation and redness.

**Skin:** May cause skin irritation.

**Inhalation:** When breathed in, shortness of breath may eventuate, causing coughing and sneezing.

**Ingestion:** Mild irritation to mucous membranes of the throat.

### ***Emergency & First Aid Procedures***

**Eyes:** Rinse with copious amounts of water for at least 15 minutes. Seek medical attention.

**Skin:** Rinse thoroughly with water.

**Inhalation:** Remove victim to fresh air.

**Ingestion:** Seek medical attention immediately, do not induce vomiting.

## **Section 7 Reactivity Data**

**Stability** ..... : Stable.

**Conditions to Avoid** ..... : None

**Hazardous Decomposition Products** ..... : None

**Hazardous Polymerisation** ... : None

**Conditions to Avoid** ..... : None

n/a = Not Applicable

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## **Section 8 Spill or Leak Procedures**

**Steps to be Taken if Material is Leaked on or Spilled:** Sweep up and hold for waste disposal.

**Waste Disposal Method:** Observe all applicable local, state and federal waste management regulations.

## **Section 9 Special Protection Information**

**Materials/Situations to Avoid ...:** Do not mix with other chemicals or detergents.

**Ventilation Requirements: .....** Allow for adequate air circulation

**Respiratory Protection .....** No special precautions.

**Eye Protection (Type) .....** No special precautions.

**Protective Gloves (Type) .....** Gloves should be used during use.

**Protective Clothing (Other).....** No special precautions.

## **Section 10 Special Precautions**

**Handling & Storage Precautions:** Store away from direct sunlight in a closed container.

**Other Precautions:** None.