

## JAL TERG

### Laundry Detergent Powder

#### PRODUCT INFORMATION SHEET

##### DESCRIPTION:

**JAL TERG** – Laundry Detergent Powder is a high quality biodegradable laundry detergent powder for use in automatic and wringer type washing machines.

##### FEATURES AND BENEFITS:

- Contains alkaline builders which help remove hard water ions and aid in overall detergency.
- Contains anti re-deposition agents which stop soil being redeposited on the clothing during both the wash and the rinsing cycles.
- Pleasant lemon perfume leaves clothes with a fresh fragrance
- May be used in both hard and soft water

##### TECHNICAL INFORMATION:

|                      |                                |
|----------------------|--------------------------------|
| Appearance           | Blue/White free flowing powder |
| Odour                | Lemon                          |
| pH                   | 11.5-12.5                      |
| Specific Gravity     | ~1.000                         |
| Percentage Volatiles | N/A                            |
| Solubility in Water  | Soluble                        |

##### USE:

Make sure that **JAL TERG** is fully dissolved before placing clothes in machine.  
Place only prescribed weights of clothing in machine as directed by machine manufacturer.  
Over-loading the machine hinders the cleaning action and increases wear and tear on your machine.  
Use approximately half a cup of **JAL TERG** for each 5 kg. of items to be laundered.  
For ideal results ensure that full rinsing cycle is used.  
As with all laundry products, wash hands and dry thoroughly after using Laundry Detergents.

**SAFETY:** Hazardous according to criteria of Worksafe Australia  
Additional information is listed in the Material Safety Data Sheet.

**First Aid:** For advice contact a Poisons Information Centre (Phone 13 11 26) or a doctor.

**Eyes:** If splashed in eyes flush with water for 15 minutes. Seek medical advice.

**Skin:** Wash affected area with soap and water.

**Inhalation:** If mists are inhaled, remove patient to fresh air. Seek medical advice.

**Swallowed:** Do not induce vomiting, give milk or water to dilute. Seek medical advice.