

Technical innovation and excellence in performance

## **PRODUCT INFORMATION SHEET**

TASMAN CHEMICALS

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# **BRITE WHEELS**

### MAG WHEEL CLEANER AND BRAKE DUST REMOVER

#### Active Constituent : 200g/L OXALIC ACID

#### Description

**BRITE WHEELS** is a concentrated blend of oxalic acid and degreasing agents combined with a pleasant citrus fragrance to effectively remove brake dust as well as grease and oil in one simple operation.

#### Application

**BRITE WHEELS** will remove brake dust and other associated soils for all types of transport including trains, buses and cars. It is safe on all metals and will not attack sensitive metals such as magnesium or aluminium as well as any glass or painted surfaces.

**BRITE WHEELS** contains a high level of detergency which effectively allows it to remove all grease and oil which is impregnated throughout the brake dust in a "one- shot" operation

#### **Features and Benefits**

- \* Concentrated liquid - ensures economical dose rates can be achieved as well as automatic dispensing.
- \* Contains no corrosive acids - safe on all metals, glass and painted surfaces.

Also ensures maximum safety to the operator.

- \* Removes brake dust, grease and oil in one operation.
- \* Eliminates the requirement for an initial degreasing stage.
- \* Contains a pleasant citrus fragrance to mask any unpleasant acidic odours.

#### Directions

#### MAG WHEEL CLEANING

Recommended dose rate is 1 part **BRITE WHEELS** to 3 parts water. Apply through a low pressure spray unit, allow 5 - 10 mins contact time then rinse off with high pressure water. For very stubborn soils a light scrub may be required especially in difficult to reach areas.

#### **TRAIN WASHING - Automatic wash systems**

Dose rates will be dependent on degree of soiling however, concentrations of 20 - 30gm/litre should be sufficient for most applications.

The Product Information Sheet supersedes all previous issues for this product. Information contained herein is offered in good faith as being true and accurate to the best of our knowledge, but as the conditions of use are beyond our control, no guarantees are either stated or implied. Where health or safety data given discloses a risk to the user or the environment, it is the responsibility of the purchaser to pass on the information to employees who may be using the product, ensuring that adequate safety procedures are used, including good industrial hygiene.



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#### Packaging

◆ 20 Litre polyethylene drums

**Health Hazard Information** 

See separate Health and Safety Data Sheet, available on request.

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Head Office: 1 – 7 Bell Grove Braeside, Victoria 3195 - Ph: 61-3-9587 6777 - Fax: 61-3-9587 5255 – 1800 675 529 Email: taschem@tasmanchemicals.com.au - Website: www.tasmanchemicals.com.au