

# Whiting

## PRODUCT DATA SHEET

**Boral Cements Blue Circle® Whiting** is derived from limestone (calcium carbonate) and milled to produce a fine powder that is suitable for marking lines on sports fields, or lifting calcium rates and neutralising high acid pH levels in garden soils.

### TYPICAL APPLICATIONS

- Sports field line marking.
- Soil acidity stabilising.
- Coating fowl houses and aviaries for hygiene and appearance.
- Can be used as a paint filler.

### DIRECTIONS FOR USE

#### Line Marking:

To use a line marking material for grassed playing fields, mix **Whiting** with potable water to produce a consistency that will provide a flowable material appropriate for the applicator. Too little water will not allow material to flow at a consistent rate. Too much water will cause segregation to occur.

#### pH stabilisation:

Acid pH levels in soils may be raised by the addition of **Whiting**. We recommend consulting a horticulturalist at your local garden centre or nursery to determine correct adjustment of soil pH levels.

### YIELD

Cannot be specified as it is dependant on the surface and application type where the material will be used.

### AVAILABILITY

**Whiting** comes in 1kg plastic bags and 25kg paper sacks.

### CLEANUP & STORAGE

Clean all tools and equipment with water promptly after use.

Unopened bags can be stored for up to 12 months in a cool dry, weatherproof environment elevated off the floor. Promptly seal any unused material.

### SAFE HANDLING

The use of barrier cream, protective gloves, clothing and safety goggles is recommended.

For further safety information consult the **Material Safety Data Sheet** for the product.



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The information in this Data Sheet and any advice given should be viewed as a guide only. Boral makes no guarantee of the accuracy or completeness of the information and recommends you conduct your own testing to determine suitability for your specific purpose.

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