



PRESCHEM GREY DECK CLEANER

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Issue	002

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Description Oxalic Acid is a powerful wood cleaner, it is ideal for cleaning grey or blackened timber caused by weathering. It takes out the grey dirt and kills any mould, bringing the surface back to the rich look of new wood.

Recommended Uses Oxalic Acid is ideal for cleaning grey or blackened fences, decks and other exterior woodwork. It can be used on all types of timber and is especially useful for cleaning blackened and weathered Western Red Cedar weather boards. Timber which has been previously coated with Linseed Oil or some other similar finish, may require vigorous scrubbing with Oxalic Acid to clean off the discoloration.

Specifications

Appearance:	Transparent White Crystals
Molecular Weight:	126
Melting Point:	101°c
Specific Gravity:	1.65
Odour:	Nil

Caution: **Reacts explosively with strong oxidizing materials**

Directions Dissolve 1 kg of Oxalic Acid in 9 kg (9 litres) of water (i.e. a 10%

For Use solution). Clean excessive blackening from timber by scrubbing or using a high pressure water cleaner. Work the Oxalic Acid solution into the timber with a brush. Wash the timber down thoroughly with water. Stubborn stained areas should be retreated with a second application of Oxalic Acid solution and then washed down. Allow the timber to thoroughly dry before sealing it. Use Preschem Aussie Clear to seal the timber and to prevent further greying.



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Precautions For Use

The crystals are corrosive to the skin and eyes, wear gloves when handling the crystals and the diluted solution. Avoid contact with skin. Do not spray solution, as the spray mist is a severe irritant to the respiratory tract. Store in a cool dry place and out of direct sunlight. Store away from oxidizing agents and foodstuffs.

First Aid

Wash contaminated skin with plenty of water. Irrigate eyes with copious quantities of water for at least 15 minutes. If ingested, give water to drink. Do not induce vomiting. Seek immediate medical assistance.

Packaging:

Oxalic Acid is packaged in 1 kg plastic jars and 25-kg bags.

Manufactured by

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