



# **Intergrain Reviva**

**AUDW0767** 

F	Part A	552 94814
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### **Description**

Intergrain Reviva is a high strength cleaner that contains oxalic acid and citric acid, both naturally occurring, bio-degradable organic acids. Use Reviva to clean all timber prior to coating. Reviva will help restore and prepare weathered, grey, rust or tannin stained, mould or mildew affected timber to a clean appearance ready for coating. When used in combination with Intergrain PowerPrep™\*, Reviva can also be used to avoid the weathering process, and enable immediate coating of new bare timber. Specially formulated PowerPrep helps draw out the tannins and oils quickly and removes them from the new timber surface. Then, Reviva cleans the timber and prepares it for coating.

^ENHANCED DWD TRISHIELD APPLICATION SYSTEM: Intergrain Reviva Timber Cleaner (STAGE 1), then Intergrain Dimension 4™ UltraPrimer™\* (STAGE 2), then Intergrain DWD™\* (STAGE 3). ALWAYS apply DWD in accordance with this process to ensure maximum lifespan from the coating.

#### #NATURAL CLEANING POWER

Reviva is a high strength cleaner that contains oxalic acid and citric acid, both naturally occurring, bio-degradable organic acids.

#### **Features**

- · High strength.
- · Cleans and prepares timber for coating.
- . Contains oxalic acid and citric acid.

### **Benefits**

- · Clean all timber prior to coating.
- Restores and prepares weathered, grey, rust or tannin stained, mould or mildew affected timber to a clean appearance ready for coating.
- · Bio-degradable organic acids.

### Uses

On all exterior timber including decking, outdoor furniture, weatherboards, pergolas, fences and marine timbers.

#### **Precautions And Limitations**

Avoid contact with painted, concrete or metal surfaces and vegetation. May be corrosive to metals. Rinse off thoroughly if contact occurs. Reviva is not designed to remove paint or other timber coatings.

## Performance Guide

Weather Exterior use only.

Typical Properties						
Thinner	Water	Colour	Yellow			
Components	1	Toxicity	POISON			
V.O.C. Level	< 10g/L	Meets GBCA VOC Requirement?	Yes. Total Volatile Organic Content (TVOC) values are calculated in accordance to the stated methodology within Green Star Technical Manuals. The TVOC content is theoretically calculated as the sum total of the known VOC values of the product's raw material components. These materials include the base paint plus additional low VOC tinter required for non-factory packaged colours.			
Clean Up	Water					
Application Method	Other: Stiff bristle brush, broom or scouring pad.					
Typical Properties Notes	COVERAGE One litre of Reviva when diluted with 4 litres of water will treat approximately 5–10 square metres, subject to timber porosity, species and condition.					





Application Guide			
Surface Preparation	Remove surface dirt by sweeping or washing down with water.		
Application Procedure And Equipment	* Shake Reviva thoroughly.  Mix ONE (1) part Reviva to FOUR (4) parts water in a plastic container.  For severe staining a stronger solution or repeat applications may be necessary. Tannin rich timbers may also require repeat applications; wash until the water used to rinse Reviva off is clear.  CAUTION: Wear waterproof gloves and safety glasses. Avoid contact with painted, concrete or metal surfaces and vegetation. May be corrosive to metals. Rinse off thoroughly if contact occurs.  Wet the timber surfaces to be cleaned with water.  Apply Reviva mixture generously to the timber with a stiff bristle brush, broom or scouring pad. Scrub the timber vigorously. Clean complete sections at one time. Spot cleaning should be avoided to prevent patchy results.  Leave mixture on the timber for 10-15 minutes. If necessary, apply more mixture to keep timber damp throughout this period. For best results Reviva should be applied to cool surfaces, out of direct sunlight, to avoid the cleaner drying on the timber.  Rinse off exterior surfaces thoroughly using maximum pressure from a garden hose or using a high pressure water cleaner. A high pressure water cleaner is recommended for large areas or badly discoloured timber.  Note: Failure to thoroughly remove mixture may result in timber discolouration under clear finishes.  Allow timber to dry thoroughly before applying further products.  Note: After cleaning, some timber species will appear lighter due to loss of water soluble extractives. Richer colour is generally restored on application of the finish.		

MSDS	3391	Using Safety	RISK: Causes burns. Risk of serious damage to eyes.
Number		Precautions	Avoid contact with skin and eyes. Wear overalls, rubber boots, impervious gloves, apron and full face shield. Use only in well ventilated areas. If inhalation risk exists wear acid mist respirator. Wash hands thoroughly after use. Store in a cool place and out of direct sunlight. Store away from oxidising agents. Keep containers closed when not in use. Do not empty into drains.
Health Effects	FIRST AID: If poisoning occurs, contact a Doctor or Poisons Information Centre (AUST: 131 126; NZ 0800 764 766).  SWALLOWED: Rinse mouth with water. If swallowed, do NOT induce vomiting. Give a glass of water. Seek immediate medical assistance.  EYE: If in eyes, hold eyes open, flush with running water for at least 15 minutes and see a doctor.  SKIN: If skin or hair contact occurs, immediately remove any contaminated clothing and wash skin and hair thoroughly with running water. If swelling, redness, blistering or irritation occurs seek medical assistance.  INHALED: Remove from contaminated area – avoid becoming a casualty. Keep at rest until fully recovered. Seek medical advice.  EMERGENCY INFORMATION (ALL HOURS): AUST – 1800 033 111; NZ – 0800 734 607.  INTERGRAIN CUSTOMER SERVICE: For further product or application advice or a Safety Data Sheet contact Intergrain Customer Service: Aust – 1800 630 285, NZ – 0800 222 687.  *NEW ZEALAND: Products not available in New Zealand.	Flammability	This product is non-flammable.
Fire Suppression	Non-combustible, however, if involved in a fire use water fog, foam or dry agents.	Protective Equipment	Wear overalls, rubber boots, impervious gloves, apron and full face shield.
Storage	Keep out of reach of children. Keep containers closed when not in use. Store in a cool place and out of direct sunlight. Store away from oxidising agents.	Disposal	Refer to Local Council or State/Territory Land Waste Management Authority for disposal. Small amounts may be disposed of with household garbage.
Other	POISON	,	,





Transport And Storage							
Pack A	552 94814	Shipment Name	CORROSIVE LIQUID				
Size 10L 4L 1L	<b>Weight</b> 11.0kg 4.4kg 1.1kg						
UN Number	3265	Dangerous Goods Class	8 Corrosive				

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