

AUFW00072 Feast Watson Woodprep

Introduction

Part A
917-W0551

Description and Image

Feast Watson Woodprep is a preparatory treatment for all exterior timber. Using Woodprep leads to a long lasting, evenly applied top-coat, as it helps to remove the surface contaminants such as oils and dirt which may otherwise affect how the final coating performs. On new timber, Woodprep helps to remove the tannins and oils. On weathered grey timber, Woodprep breaks down dead wood fibre and dirt, restoring the natural colour of the timber. Woodprep is suitable for wooden decks, outdoor furniture, weatherboards, windows, doors and fences.



Features and Benefits


- Supplied as concentrate
- Contains cleaning agents
- Contains Oxalic acid
- Dilute to suit timber condition
- Cleans slippery, unsafe walkways
- Removes water or metal-stains

Uses

Use on exterior wooden decks, outdoor furniture, weatherboards, windows, doors and fences.

Precautions and Limitations

Woodprep may cause erosion of some sealants and patching products. Test surface prior to application. Protect paintwork, plants and other surfaces with plastic sheeting or wet first and rinse off immediately after.

Typical Properties	
Heat Thinner Water	
Colour Green	
Components 1	Number of Coats 1 or 2
Toxicity POISON	V.O.C. Level < 5g/L
Meets GBCA V.O.C. Requirements? 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 Methods Stiff bristle broom or brush	
Typical Property Notes Coverage One litre of WOODPREP when diluted with 4 litres of water will treat approximately 20m ² , subject to timber porosity, species and condition.	

Application Guide
Surface Preparation Sweep surface clean and thoroughly wash down with water. WOODPREP may cause erosion of some sealants and patching products. Test surface prior to application. Protect paintwork, plants and other surfaces with plastic sheeting or wet first and rinse off immediately after.
Application Procedure and Equipment Dilute WOODPREP in water by mixing one (1) part WOODPREP to four (4) parts water. Stir diluted mixture thoroughly. Apply WOODPREP by scrubbing into timber surface with a stiff bristle brush. Leave formula for approximately 20 minutes to penetrate the timber surface. Do not allow surface to dry. Prevent drying by wetting timber with a very light mist spray. After 20 minutes rinse thoroughly with a high-pressure water cleaner. For more stubborn or badly weathered areas, use a higher concentration of WOODPREP. Allow surface to dry completely before applying top coats.

Health and Safety	
SDS Number DLXGHSEN004652	SDS Link View SDS Link
Using Safety Precautions Causes skin irritation. Causes serious eye damage. Keep out of reach of children. Read carefully and follow all instructions. Wash hands, face and all exposed skin thoroughly after handling. Wear protective gloves/protective clothing including eye/face protection and suitable respirator.	
Please refer to SDS Link. In case of emergency, please call 1800 220 770.	

Transport and Storage	
Pack A 917-W0551	
Size: <input type="text" value="1L 4L"/>	Weight: <input type="text" value="1.13Kg 4.33Kg"/>
Please refer to the Safety Data Sheet for full safety, health and transportation information.	

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The correct colour or colour match is the responsibility of the applicator. Colours will change over time and Dulux does not guarantee that the same colour newly mixed will match a colour applied earlier which has been subjected to weathering or other change elements. No product colour is guaranteed against colour change.

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WHERE LEAD MAY BE PRESENT: The asset manager is responsible for verifying the presence of lead and determining whether to remove or encapsulate the lead. If lead is present, the work must be done in strict accordance with AS 4361 Parts 1 and 2 and Worksafe Australia guidelines.