

## AUFW00020 Feast Watson Kitchen Timber Oil

### Introduction

Part A  
870 W0040

### Description and Image

**Feast Watson Kitchen Timber Oil** is a traditional oil that contains genuine tung oil, a natural wood oil. Kitchen Timber Oil is formulated to penetrate deeply into timber, resulting in a natural matt finish that can be buffed or waxed if desired. Kitchen Timber Oil is quick and easy to apply, resistant to water and spills, and easily maintained. It is suitable for all interior timber including benchtops, cutting boards, furniture, cabinetry and timber trim. Feast Watson Prooftint can be added to Kitchen Timber Oil for a one step stain and oil application.



### Features and Benefits

- Contains genuine tung oil.
- Penetrates deeply into timber.
- Quick and easy to apply.
- Natural wood oil.
- Natural matt finish.
- Convenient.

### Uses

All interior timber including benchtops, cutting boards, furniture, cabinetry and timber trim.

### Precautions and Limitations

Ensure surfaces have thoroughly dried before exposing to food.

Kitchen Timber Oil contains oil from tree nuts.



To avoid spontaneous combustion of contaminated application cloths, soak application cloths in water or immediately spread used application cloths flat in a cool, well ventilated area to dry completely before disposal. Do not scrunch up or place cloths on top of each other.

### Performance Guide

Weather  
**Interior only**

Heat Resistance  
**Up to 100C**

Water  
**Resistant to water**

Typical Properties			
Gloss Level <b>Natural matt</b>			
Colour <b>Clear</b>			
Components <b>1</b>		Number of Coats <b>2</b>	
V.O.C. Level <b>&lt; 460g/L</b>			
Touch Dry <b>2 hours</b>			
Clean Up Description Mineral turpentine. To avoid spontaneous combustion of contaminated application cloths, soak application cloths in water or immediately spread used application cloths flat in a cool, well ventilated area to dry completely before disposal. Do not scrunch up or place cloths on top of each other.			
Application Methods  <div style="display: flex; align-items: center; gap: 10px;"> <span> <b>Brush</b></span> <span> <b>Roller</b></span> </div> Cloth			
Application Conditions	Solids by Volume		
	<input type="text" value="43"/>		
	Min	Max	Recommended
Recoat Time (min/hours)	<input type="text" value="24 hours"/>	<input type="text"/>	<input type="text"/>
Theoretical Spread Rate (m <sup>2</sup> /L)	<input type="text" value="10"/>	<input type="text" value="12"/>	<input type="text"/>
Typical Property Notes <b>Coverage</b> 10 - 12m <sup>2</sup> per litre. The first coat may require more depending on the porosity and age of the timber.			
<b>Drying Time</b> Drying times are given at 25°C and 50% relative humidity. Lower temperatures or higher humidity can lead to extended drying times. Touch Dry: 2 hours. Re-coat: 24 hours.			

Application Guide
<p><b>Surface Preparation</b></p> <p>The surface must be clean, dry, and free from dirt, grease, oil, wax and mould. Sand to a smooth surface and clean to remove dust. If the timber has been previously coated, ensure the surface is thoroughly stripped and sanded back to bare timber.</p>
<p><b>Application Procedure and Equipment</b></p> <p>Kitchen Timber Oil should be stirred thoroughly before and during application with a flat blade stirrer taking care not to introduce bubbles. Apply a liberal coat of Kitchen Timber Oil to the timber with a brush, roller or clean cloth. Ensure the surface is evenly covered. Leave the Kitchen Timber Oil to soak into timber for approximately 45 to 60 minutes and then wipe off any excess product with a clean cloth. Allow approximately 24 hours to dry between coats. Apply a second coat of Kitchen Timber Oil following the application process outlined above. Allow a minimum of 24 hours to dry. For a wax finish use Feast Watson Hard Wax. Allow Kitchen Timber Oil to dry for 7 days before waxing. Do NOT apply in temperatures under 10°C.</p> <p><b>Staining</b></p> <p>Seal soft porous timbers with one coat of Kitchen Timber Oil first for even absorption rate of stain. Apply Feast Watson Proofstain according to Proofstain label instructions.</p> <p><b>Maintenance</b></p> <p>Clean using Feast Watson Floorclean. To rejuvenate, ensure that the surface to be treated is dry and free from dirt, oil, wax and grease. Apply one light coat of Kitchen Timber Oil and buff.</p> <p><b>Food safety</b></p> <p>Ensure surfaces have thoroughly dried before exposing to food. Kitchen Timber Oil contains oil from tree nuts.</p>

Health and Safety	
<p>SDS Number <b>DLXGHSEN000930</b></p>	<p>SDS Link <a href="#">View SDS Link</a></p>
<p><b>Using Safety Precautions</b></p> <p>Flammable liquid and vapour. May be fatal if swallowed and enters airways. Causes skin irritation. May cause an allergic skin reaction. Keep out of reach of children. Read the label before opening and using. Keep away from all sources of ignition - No smoking. Ground/bond container and receiving equipment. Use explosion-proof electrical, ventilating, lighting and all other equipment. Use only non-sparking tools. Take precautionary measures against static discharge. Avoid breathing mist, vapours or spray. Use only outdoors or in a well-ventilated area. Wear protective clothing, gloves, eye/face protection and suitable respirator as required. Contaminated work clothing should not be allowed out of the workplace. Wash contaminated clothing before re-use. Wash hands, face and all exposed skin thoroughly after handling. Keep container tightly closed. Store locked up. Store in a well ventilated place and away from oxidizing agents and foodstuffs. Keep cool. Avoid release to the environment.</p>	
<p><b>Please refer to SDS Link. In case of emergency, please call 1800 220 770.</b></p>	

Transport and Storage	
<p>Pack A <b>872W0040</b></p>	
<p>Size: <input type="text" value="250ml 1L"/></p>	<p>Weight: <input type="text" value="0.29Kg 1.01Kg"/></p>
<p><b>Please refer to the Safety Data Sheet for full safety, health and transportation information.</b></p>	

**Further Information**

**Product page**

**Disclaimer**

This Data Sheet is copyright to DuluxGroup (Australia) Pty Ltd and/or DuluxGroup (New Zealand) Pty Ltd (collectively, 'Dulux'). It may not be varied or altered without the prior written consent of Dulux, and if it is, Dulux has no responsibility or liability for those variations.

Unless Dulux has provided you with a customised, project-specific specification, this Data Sheet does not represent that any particular product or product system will be suitable for your project.

Any information provided in this Data Sheet is given in good faith and is believed by Dulux to be correct at the time of publication. Products and coating systems can be expected to perform as indicated in this Data Sheet, provided the substrate is in good condition, the coatings are applied by a suitably experienced and skilled applicator, and the preparation, application and maintenance is followed strictly as set out in this Data Sheet, and as recommended on the applicable Safety Data Sheets for the relevant products, available from [www.duspecplus.com.au](http://www.duspecplus.com.au). Climatic conditions at application time can affect product suitability and performance.

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.

Where any liability of Dulux in respect of this Data Sheet cannot by law be excluded, Dulux's liability is limited, as permitted by law and at Dulux's option, to resupply of the relevant products or services or to reimbursing the cost of those products or services.

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.