

## NZCA00114 Cabot's Deck & Exterior Stain Oil Based on Previously Coated Timber trim [Exterior]

### Description

Cabot's Oil Based Deck & Exterior Stain is a durable stain with rejuvenates and transforms the colour of all exterior timber.

### Substrate and Substrate Preparation

#### Substrate Notes

This is a generic timber substrate. The following timber substrates are excluded: tannin rich timbers (such as cedar), bamboo. Other specialty timbers may also not be covered by this substrate.

#### AGED TIMBER

Old timber surfaces should be inspected for dry rot, mould or fungus, excessive water content, grey and weathered timber, grain cracking, resins, stains, dirt and any surface contamination. These defects should be rectified prior to painting.

#### PREVIOUSLY COATED TIMBER

If possible, both the substrate and previous coating should be identified eg alkyd, acrylic, stain or varnish or oil. If the previous coating has not weathered/worn off, the previous coating type must be able to be overcoated with the new coating, and the condition of the coating must be suitable for overcoating.

#### Substrate Preparation Notes

##### ASSESS SUITABILITY

Inspect to determine the degree of deterioration of existing coatings and presence of decayed timber. Identification of the existing coating is also very helpful in determining the repaint system.

##### SANDING

If the coating is a stain (film forming) and has not weathered completely off, it is recommended to remove the coating by sanding off to ensure a sound substrate.

##### REMOVE SURFACE CONTAMINANTS

Examine the surface for the presence of sap, grease, oil, wax, tannin, building marks, or other contaminants. Clean to remove all dirt, dust, mould, greyed wood fibres and all other surface contaminants by using Intergrain Reviva or Cabot's Deck Clean and rinse off with clean water. Scrape off any sap or gum exudations and then treat these areas by solvent cleaning with either Mineral Turps or Methylated Spirits, before priming. Use scraper to remove dirt and mortar splashes.

##### REPAIR SURFACE IMPERFECTIONS




Fill nail holes, cracks and other defects and allow to dry thoroughly. Prepare all areas that have poor adhesion, are cracking, peeling and flaking by sanding, power sanding, scraping, wire brushing or burning off as appropriate. Feather edges of the surrounding sound coating.

##### ADDITIONAL NOTES:

- For oiled or stained timber, the coating must either be removed or overcoated with the same type of product. Oil and stain coatings can be removed by weathering off over time. However, the coatings can be removed earlier using the following method. First, wash with Intergrain Reviva or Cabot's Deck Clean, so any dirt or mould is not pushed back into the surface when you sand. You may use a paint stripper like Selleys Kwik Strip and then sand or just sand. When sanding always sand in the direction of the grain and start with a medium to coarse sandpaper (eg. 50 - 80 grade) finishing with a finer sandpaper (eg. 150 grade). Then wash the timber down again with Intergrain Reviva or Cabot's Deck Clean to label instructions. Once this has been completed and the timber has dried out thoroughly, carry out a water bead test. Using a hand held plastic spray bottle, lightly spray water onto the timber surface. If the water soaks into the timber relatively quickly, the surface is ready for coating. If the water beads on the surface, the timber requires further cleaning or weathering before it can be coated.

### Coating System Summary

- |            |                                         |
|------------|-----------------------------------------|
| • 1st Coat | Cabot's Deck Clean                      |
| • 2nd Coat | Cabot's Deck & Exterior Stain Oil Based |
| • 3rd Coat | Cabot's Deck & Exterior Stain Oil Based |
| • 4th Coat | Cabot's Deck & Exterior Stain Oil Based |

Coating System			
1st Coat — Cabot's Deck Clean			
Coat Type <b>1st Coat</b>		Datasheet <b>NZCA00065 Cabot's Deck Clean</b>	
Read the full Datasheet details at <a href="#">Cabot's Deck Clean</a>			
Application Methods			
 <b>Brush</b>			
V.O.C. Level <b>&lt; 5g/L</b>		Meets ECNZ V.O.C. Requirements? <b>Not Applicable</b>	
<p>Coating Application Details</p> <p>Shake contents before use.</p> <p>Test on a small area to determine effectiveness and strength required.</p> <p>Add one part Cabot's Deck Clean to four parts water in a plastic bucket and mix well. For stubborn stains use a stronger solution.</p> <p>Apply generously to the timber with a brush or broom. Scrub vigorously.</p> <p>Leave the solution on the timber for 10-20 minutes. Rinse off the surface with water using a high pressure or garden hose. Avoid allowing to dry out.</p> <p>Severely stained decks may need an additional treatment, more vigorous scrubbing or a power washer.</p> <p><b>Hints</b></p> <p>Cabot's Deck Clean is not a paint remover, however it may remove some old and weathered coatings from timber.</p>			
SDS Number <b>3410</b>		SDS Link <a href="#">View SDS Link</a>	
2nd Coat — Cabot's Deck & Exterior Stain Oil Based			
Coat Type <b>2nd Coat</b>		Datasheet <b>NZCA00014 Cabot's Deck &amp; Exterior Stain Oil Based</b>	
Read the full Datasheet details at <a href="#">Cabot's Deck &amp; Exterior Stain Oil Based</a>			
Application Methods			
 <b>Brush</b>  <b>Pad</b>			
	Min	Max	Recommended
Theoretical Spread Rate (m²/L)	<input type="text"/>	<input type="text"/>	<b>10</b>
Wet Film Per Coat (microns)	<input type="text"/>	<input type="text"/>	<b>100</b>
Dry Film Per Coat (microns)	<input type="text"/>	<input type="text"/>	<b>25</b>
Recoat Time **	<b>18 Hours</b>	<b>Indefinite</b>	<input type="text"/>
V.O.C. Level <b>&lt; 625g/L</b>		Meets ECNZ V.O.C. Requirements? <b>Not Applicable</b>	
<p>Coating Application Details</p> <p><b>Note</b> 1 coat will give a semi transparent finish. 2 coats or more will give an opaque matt finish. Stir thoroughly with a broad flat paddle before and during use. Apply liberally along the length of the board including exposed edges and end grain by brush or pad applicator. For an opaque finish apply two coats allowing 18 hours between coats. Can be walked on 16 hours after final coat.</p> <p><b>Maintenance</b></p>			

Re-apply as the timber changes colour or when water repellency diminishes due to weathering. Follow surface preparation instructions. To achieve a deeper colour or more opaque finish, further coats can be applied.

SDS Number  
**14182301**

SDS Link  
[View SDS Link](#)

### 3rd Coat — Cabot's Deck & Exterior Stain Oil Based

Coat Type  
**3rd Coat**

Datasheet  
**NZCA00014 Cabot's Deck & Exterior Stain Oil Based**

Read the full Datasheet details at [Cabot's Deck & Exterior Stain Oil Based](#)

Application Methods



Brush



Pad

	Min	Max	Recommended
Theoretical Spread Rate (m <sup>2</sup> /L)	<input type="text"/>	<input type="text"/>	<b>10</b>
Wet Film Per Coat (microns)	<input type="text"/>	<input type="text"/>	<b>100</b>
Dry Film Per Coat (microns)	<input type="text"/>	<input type="text"/>	<b>25</b>
Recoat Time **	<b>18 Hours</b>	<b>Indefinite</b>	<input type="text"/>

V.O.C. Level  
**< 625g/L**

Meets ECNZ V.O.C. Requirements?  
**Not Applicable**

Coating Application Details

**Note** 1 coat will give a semi transparent finish. 2 coats or more will give an opaque matt finish. Stir thoroughly with a broad flat paddle before and during use. Apply liberally along the length of the board including exposed edges and end grain by brush or pad applicator. For an opaque finish apply two coats allowing 18 hours between coats. Can be walked on 16 hours after final coat.

**Maintenance**

Re-apply as the timber changes colour or when water repellency diminishes due to weathering. Follow surface preparation instructions. To achieve a deeper colour or more opaque finish, further coats can be applied.

SDS Number  
**14182301**

SDS Link  
[View SDS Link](#)

### 4th Coat — Cabot's Deck & Exterior Stain Oil Based

Coat Type  
**4th Coat**

Datasheet  
**NZCA00014 Cabot's Deck & Exterior Stain Oil Based**

Read the full Datasheet details at [Cabot's Deck & Exterior Stain Oil Based](#)

Application Methods



Brush



Pad

	Min	Max	Recommended
Theoretical Spread Rate (m <sup>2</sup> /L)	<input type="text"/>	<input type="text"/>	<b>10</b>
Wet Film Per Coat (microns)	<input type="text"/>	<input type="text"/>	<b>100</b>
Dry Film Per Coat (microns)	<input type="text"/>	<input type="text"/>	<b>25</b>

Recoat Time **	18 Hours	Indefinite	
V.O.C. Level < 625g/L	Meets ECNZ V.O.C. Requirements? Not Applicable		
<p>Coating Application Details</p> <p><b>Note</b> 1 coat will give a semi transparent finish. 2 coats or more will give an opaque matt finish. Stir thoroughly with a broad flat paddle before and during use. Apply liberally along the length of the board including exposed edges and end grain by brush or pad applicator. For an opaque finish apply two coats allowing 18 hours between coats. Can be walked on 16 hours after final coat.</p> <p><b>Maintenance</b></p> <p>Re-apply as the timber changes colour or when water repellency diminishes due to weathering. Follow surface preparation instructions. To achieve a deeper colour or more opaque finish, further coats can be applied.</p>			
SDS Number 14182301	SDS Link <a href="#">View SDS Link</a>		
<p>Coating System Notes</p> <p>* Practical Spreading Rate will vary from the quoted Theoretical Spreading Rate due to factors such as method and condition of application and surface roughness. ** Recoat times are quotes for 25°c and 50% relative humidity, these may vary under different conditions.</p>			

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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/ NZS 4361 Parts 1 and 2 and Worksafe Australia or New Zealand guidelines.