

PRODUCT DATA SHEET

TIMBER PRESERVER DT610

For Dressed Timber

ECO-FRIENDLY - LOW TOXICITY

PROTECTS: PRESERVES

Description

Timber Preserver DT610 is a natural lanolin based liquid coating. A low build, penetrating, moisture resistant Timber treatment. It penetrates into the surface of the timber giving a water repellent durable preserving coat. It dries slowly to a natural finish maintaining the appearance of the original timber.

Contains UV absorber has a natural inhibitor within the Lanolin. Prevents drying, cracking and splitting of wood is a barrier to wood rot.

Environmentally friendly, especially around waterways.

Suitable for

Dressed timber including decking, outdoor furniture, fencing, gates, and cladding.

One or two coats is applied by hand or spray depending on level of absorption into the timber.

Coverage Guide

Hardwood New	10-15m ² /L
Hardwood Seasoned	8-10 m ² /L
Softwood New	9-11m ² /L
Softwood Seasoned	8-9m ² /L

Estimated dry time - 6 hours

Refer Timber Book on this website for best application.

USE LG100 Multi purpose Grease for Nails or SS fixings.

STORAGE AND TRANSPORT

Classified as non-Dangerous Goods

Keep in a cool well-ventilated place

Keep out of reach of children

Shelf Life - 10 years if kept sealed in a controlled temperature enclosed environment <25°C



CODE	PACK
DT610\SP-0001	1ltr Spray Pack
DT610\0005	5 ltr Mini drum
DT610\0020	20 ltr cube
DT610\0200	200 ltr Cube

PHYSICAL PROPERTIES

Appearance: Transparent Dark Brown Liquid

Boiling Point range: >250

Flash Point (°C): >125

Specific Gravity (g/ml): @15°C) 0.90

pH: Neutral

Viscosity @ 20°C: 40 cSt

Solubility in Water: Immiscible

Low VOC

Slight wool odour

For safe handling of this product, please consult the Safety Data Sheet (SDS)

LANTOS COATINGS

Product Data Sheet

TIMBER PRESERVER DT610

Before applying the product please read fully:

PREPARATION:

All timber surfaces should be clean and dry before application. All algae and fungal growth must be removed. We recommend cleaning with a stiff brush using Lantos Citra Prep Degreaser or Oxalic Acid. Wash off and leave for 24 hours to dry.

New Timber

Allow timber to weather before applying Timber Preserver DT610- approx 3 months from new.

Previously coated timber

Painted surfaces cannot be coated with Timber Preserver DT610 unless sanded to bare wood. Timber coated with decking oil can be coated with Timber Preserver DT610 but the timber must be showing signs of dryness and thoroughly cleaned before application.

Grayed aging timber - not coated

To restore surface appearance, sand lightly and clean

APPLICATION:

Apply Lantos Timber Preserver DT610 evenly, coating the entire surface.

Best results are achieved by using a quality weed sprayer or a lambs wool applicator

Dry patches will need extra attention to achieve an even finish.

As this is a penetrating liquid and not a surface finish, any excess will remain tacky and must be removed using a terry toweling cloth or a lambs wool applicator, giving a light rub and buffering the surface will provide the best results.

REAPPLICATION:

Recommended every 12 months, although two applications are recommended in the first 12 months to ensure adequate build up below the surface of the timber (lanolin has an accumulative effect).

Clean the timber structure as above and re-apply, no additional preparation is required. A simple water beading test will indicate if re coating is needed - if the water beads Timber Preserver DT610 is still protecting the timber

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