

**DOES
EXACTLY
WHAT IT
SAYS ON
THE TIN™**

Ronseal Promise, if you do exactly what it says on the tin, this product will do exactly what it says on the tin.

Ronseal Eco Decorative Wood Preserver is a water based alternative to traditional solvent based preservers delivering long lasting preservation and waterproofing in one. The active preservative in the formulation penetrates to protect the wood from decay, whilst the added waxes waterproof, preventing water penetration. High quality pigments deliver superb, fade resistant colour which will last up to 5 years.

The raw material content of this product derived from crude oil (petrochemicals), has been reduced to less than 20% compared with 95% in standard solvent based preservers which has reduced the VOC (Volatile Organic Compound) level from Very High to Low.

Ronseal Eco Decorative Wood Preserver is packaged in a steel tin which contains up to 40% recycled material and is 100% recyclable.

Ronseal are proud to sponsor the Woodland Trust the UK's leading woodland charity. 25p from the sale of this tin will be donated to the Woodland Trust to restore 1m² of native UK woodland. For more information on this go to www.ronseal.co.uk/eco

WHERE CAN I USE IT? **Ronseal Eco Decorative Wood Preserver** is ideal for use on both rough sawn and smooth planed garden wood such as planters, fences, sheds, summerhouses, and greenhouses. It can be used on bare wood or wood which has been coated with wood preservative of a similar colour.

NOTE: Ronseal Eco Decorative Wood Preserver is not suitable for use on garden furniture, decking, or for wood in contact with the ground. Suitable for spray application with the Ronseal Power sprayer.

HOW MANY COATS? Typical use of **Ronseal Eco Decorative Wood Preserver** is shown below:

Substrate Type	Number of coats	Coverage
Rough sawn timber	2	4-8m ² per litre
For large rough sawn timbers	3	4-8m ² per litre
Smooth planed timber	2	4-12m ² per litre
For large smooth planed timber	3	4-12m ² per litre

PREPARATION Ensure wood is clean and dry. Finishes such as paint, stain and varnish must be completely removed. For rough sawn wood, use a stiff brush to remove dirt, moss, fungal growth and lichens. On smooth planed, weathered and previously stained wood, sand to remove loose wood fibres and wipe off any dirt, dust or grease with white spirit and allow to dry thoroughly. Avoid the inhalation of dust, wear a suitable face mask when sanding. For best possible results, use a good quality brush designed for use with water-based finishes. The colour label on the tin is an indication of colour only, the treatment of a test area is recommended. Special precautions should be taken during surface preparation of pre 1960s painted surfaces as they may contain harmful lead. For more information contact Ronseal Technical Services.

APPLICATION Stir thoroughly before and during use, do not dilute. Do not apply in wet conditions or if rain is likely before product dries. Do not apply in temperatures below 10°C or in high humidity. Do not apply in direct sunlight.

Brush application:

- 1 Stir well before and during use.
- 2 Apply even coats finishing in the direction of the grain.
- 3 Apply 2 or 3 coats as directed, allowing 2-3 hours between coats.
- 4 To ensure best protection, apply to all surfaces. Apply to any surfaces cut or abraded after treatment and pay particular attention to all end grain.

Spray application:

Ronseal Sprayers have an accurate spray delivery, however, due to the nature of the product it is recommended that cardboard or plastic sheets are used to protect any areas from overspray. Do not spray in windy conditions. Do not apply in temperatures below 10°C. Do not apply in damp conditions or if rain is likely before product dries. Shake the pack thoroughly before use. Pour the liquid into the tank of the Ronseal Sprayer, ensuring the maximum fill level of 5 litres is not exceeded. For application to fences, stand with the sprayer nozzle 25cm away from the timber and squeeze the trigger to begin spraying. Keep the nozzle a constant distance away from the timber and spray horizontally across the full width of the fence panel, working down over the previous pass by 50%. Ensure that the vertical struts and edges are treated. Allow 2-3 hours for the first coat to dry and repeat as required.

CLEAN UP Clean brushes whilst wet with warm water and detergents. Wipe the tin and lid rim with a clean cloth prior to resealing the pack. Remove as much product as possible from the brush before cleaning. Remove as much product from the Ronseal Sprayer unit as possible before cleaning. Any unused product should be sprayed back into the container. Clean the Ronseal Sprayer unit immediately after use with clean water, fill the Ronseal sprayer unit with water and flush through until the spray mist runs clear. **DO NOT** leave any product in the sprayer unit. Ensure the pump and wand are completely empty before storage. Do not empty into drains or water courses. Some local authorities have special facilities for disposing of waste coatings. If using a Ronseal Sprayer please refer to the clean up instructions in the Ronseal Sprayer's User Guide.

For further advice please contact:

Ronseal Technical Services, Tel: 0114 240 9469

Ronseal Ltd, Chapelltown, Sheffield S25 2YP

Tel: 0114 246 7171, Fax: 0114 245 5629

E-mail: enquiry@ronseal.co.uk

www.ronseal.co.uk

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2.5 Litres 

Made in Great Britain



PROTECTED, USED UNDER LICENSE.

EU limit value for this product cat (A):

150g (120/100) (2010)

This product contains max 65g/l VOC.

RONSEAL ECO DECORATIVE WOOD PRESERVER
STATUTORY CONDITIONS RELATING TO USE
WOOD PRESERVATIVE FOR AMATEUR AND PROFESSIONAL USE AGAINST WOOD DESTROYING FUNGI ON TIMBERS OUT OF GROUND CONTACT AND SURFACE WATER CONTACT.
FOR USE ONLY AS A WOOD PRESERVATIVE.
APPLICATION METHOD: BRUSH AND SPRAY
APPLICATION RATE: APPLY 1 LITRE OF PRODUCT PER 4-12 SQUARE METRES OF TIMBER SURFACE.
APPLY AT LEAST 2 COATS, ALLOWING 2-3 HOURS BETWEEN EACH COAT.
Wear suitable protective clothing and gloves.
Do not breathe spray. Otherwise wear respiratory protective equipment and eye protection (see HSE Guidance Booklet HS (G) 53: "The Selection, Use and Maintenance of Respiratory Protective Equipment-A Practical Guide".)
DO NOT CONTAMINATE FOODSTUFFS, EATING UTENSILS OR FOOD CONTACT SURFACES.
COVER WATER STORAGE TANKS before application.
This material and its container must be disposed of in a safe way.
REMOVE OR COVER ALL FISH TANKS AND BOWLS before application.
UNPROTECTED PERSONS AND ANIMALS SHOULD BE KEPT AWAY FROM TREATED AREAS FOR 48 HOURS OR UNTIL SURFACES ARE DRY.
Do not contaminate ground, waterbodies or watercourses with chemicals or used container.
Avoid release to the environment. Refer to special instructions/safety data sheets.
ALL BATS ARE PROTECTED UNDER THE WILDLIFE AND COUNTRYSIDE ACT 1981. BEFORE TREATING ANY STRUCTURE USED BY BATS, CONSULT NATURAL ENGLAND, SCOTTISH NATURAL HERITAGE OR THE COUNTRYSIDE COUNCIL FOR WALES.
READ THE PRECAUTIONS BEFORE USE. HSE NO. 7581
WASH ANY CONTAMINATION from skin and eyes immediately.
WASH HANDS AND EXPOSED SKIN before meals and after use.
Keep only in original container.
Keep container tightly closed.
KEEP IN A SAFE PLACE.
Keep out of reach of children.
Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment.
Contains Propiconazole 0.6% w/w (6.17 g/l).
May produce an allergic reaction.
To avoid risks to man and the environment, comply with instructions for use.
This product is approved under the Control of Pesticides Regulations 1986.
This product has been notified as a biocide in the Republic of Ireland, PCS No
94333 Forest Green 94334 Harvest Gold
94335 Red Cedar 93691 Medium Oak