



Cuprinol Exterior Wood Preserver (BP)

About this product

Cuprinol Exterior Wood Preserver (BP) is an exterior lightly pigmented wood preservative for rough sawn and smooth garden timbers, such as cladding, fencing, sheds, greenhouses and summerhouses. It contains active ingredients that penetrate into the timber to prevent rot, decay and blue stain. It is a water-based product that can be used near plants.

Key Benefits

- ✓ Gives long lasting protection against weather, rot and blue stain
- ✓ Quick drying
- ✓ Water based

Special Features

- ✓ Gives long lasting protection against weather, rot and blue stain
- ✓ Quick drying
- ✓ Water based

Technical Information

Coverage

Up to 6.2m² per litre (typically 2-3 uniform coats)

Product Information

Typical Use

Cuprinol Exterior Wood Preserver (BP) can be used on all types of wood, wood that has been previously pressure treated, or wood that has been previously treated with a wood preservative (provided it has been allowed to weather). Ensure that timber used in ground contact has been pre-treated specially for

such use. Ensure surface to be treated are sound, clean, dry, free from any surface coatings, mould or algae. Before applying this product to fencing, sheds, etc., ensure ground is protected by laying down a protective barrier such as a plastic sheet. Professional users: see Cuprinol Datasheet CT702 for full information before use, available free on request by telephoning 0333 222 70 70 or visiting www.cuprinol.trade-decorating.co.uk

Composition

Water-based

Key Benefits

Gives long lasting protection against weather, rot and blue stain, Quick drying, Water based

Pack size

2.5L, 5L, 25L

Application Method

Apply 2-3 uniform coats to achieve a total coverage range of between 5 and 6.2 m²/l. Allow the previous coat to soak in before applying the next, usually 2-6 hours under normal weather conditions. This product is wax enriched to repel water. Recoat within 2-3 days of previous coat. Note that the colour in the can may be different to the final shade when dry. The product becomes effective against blue staining and wood rotting fungi when the required amount has been applied and allowed to dry. Do not apply in temperatures below 5°C, in damp conditions or if rain is likely before the product has dried. Apply evenly, avoiding splashing of surrounding plants, brickwork, glass, PVCu, etc. Any splashing should be cleaned up immediately (whilst still wet) with water and household detergent. Excessive spillage on plants should be rinsed off immediately before drying. TIP: where a strong colour change is involved, more coats may be required. If using more than 1 pack it is advisable to mix them together in a larger container or finish in a corner before starting a new pack.