

# Technical Data Sheet

## WOOD PRESERVERS / WOODWORM & DRY ROT KILLER



### Wood Preserver Red Cedar:

Red Cedar Wood Preserver is suitable for use on external timbers where it will revive the colour of faded cedar timber and provide protection against fungal attack. Typical external uses are on facias, sheds, fences and greenhouse. It can be used on other light coloured timber to give a red cedar effect. Treated timber is not suitable for varnishing or overpainting and direct contact with plant life is not recommended. **Active Ingredient:** 2 Phenyl Phenol 3.5% w/w (28g/Litre).

### Wood Preserver Light Brown & Dark Brown:

Light Brown & Dark Brown Wood Preservers can be used for the protection of external timbers such as fences, pots, sheds etc. against fungal attack. Use of these preservers on timber which will come into contact with plant life is not recommended. Treated timber is not suitable for subsequent varnishing or overpainting. **Active Ingredient:** 2 Phenyl Phenol 3.5% w/w (28g/Litre).

### Wood Preserver Green:

Green Wood Preserver can be used to protect constructional timber, fences etc. against fungal attack. It is suitable for use on timbers in the horticultural industry such as greenhouses and internal staging, cold frames and plant supports. It can also be used to preserve hessian and netting. Treated timber can be overpainted at a later date preferably using an aluminium based primer, if light preservation then Cromar Building Product Timber Protector-clear should be used.

**Active Ingredient:** Copper Naphthenate 8.0% w/w (68g/litre) equivalent of 2.0% w/w copper metal.

### Wood Preserver Clear:

Clear Wood Preserver can be used both to protect construction timbers against attack by woodworm and to give fungal protection. Typical uses are on doors and windows frames, floorboard, joists roof timber, sheds etc. It is a clear solution and therefore can be overpainted or varnished when dry. It can also be used to treat dry rot fungal growth on brickwork and masonry.

**Active Ingredient:** Cypermethrin 0.1% w/w (0.9g/litre). 2 Phenyl Phenol 3.5% w/w (28g/litre).

### Universal Woodworm & Dry Rot Killer:

Cromar Universal Dry Rot & Woodworm Killer can be used both to protect construction timbers against attack by woodworm and to give fungal protection. Typical uses are on doors and window frames, floorboards, joist roof timber and sheds etc. It is a clear solution and therefore can be overpainted or varnished when dry. It can also be used to treat dry rot fungal growth on brickwork and masonry. **Active Ingredient:** Propiconazole - 0.8% w/w, Permethrin - 0.2% w/w

**ALL BATS ARE PROTECTED UNDER THE WILDLIFE AND COUNTRYSIDE ACT 1981, BEFORE TREATING ANY STRUCTURE USED BY BATS, CONSULT ENGLISH NATURE, SCOTTISH NATURAL HERITAGE OR THE COUNTRYSIDE COUNCIL FOR WALES.**

### Preparation:

Ensure that the timber to be treated is fully dry and that paint or varnish will not restrict penetration. Replace rotted timber, cutting back to sound areas. Cure sources of dampness and treat dry rot (and surrounding areas) on brickwork and masonry with two coats of Cromar Universal Dry Rot & Woodworm Killer.

**Note:** Be sure to read all conditions relating to use and safety listed on the container before commencing work.

### Application:

Before starting, ensure that the cap is firm and shake container vigorously to thoroughly mix contents. Apply to the prepared surface two liberal coats of Wood Preserver (chosen colour or type) by brush or low pressure spray, ensuring saturation of joints and end grain. Alternatively dip for 10-15 minutes. If timber is to be used below ground level, the dipping time should be increased to one hour or three brush coats should be used. Sufficient time should be allowed between coats to permit penetration of the preserver, before applying next coat.

**Note:** Please note that the final colour, when dry, will depend on the type of wood to which it is applied and whether any previous application of coloured preservative or creosote has been made. In such instances, we recommend a test area to ensure that the finished result is acceptable.

**Coverage:**

This is greatly dependant on the type of timber being treated, but as a rough guide coverage will be 6m<sup>2</sup> to 8m<sup>2</sup> per litre for each coat.

**Cleaning:**

Brushes etc. can be cleaned with White Spirit followed by detergent.

**Storage Conditions:**

Containers should be stored out of direct sunlight in dry conditions away from sources of ignition. They should be stored undercover below a temperature of 35°C.

**Packaging:**

5L and 25L Containers.

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