

Borotreat 10P

PRODUCT CODE: 3613

Borotreat 10P is a dry white powder concentrate ready to dilute in water to become a 12.2% or **DESCRIPTION:**

4.76% (w/w) preservative solution or boric acid equivalent. This solution can be used as a surface treatment on timber for insect and fungal attack prevention (4.76%) at 4 square metres per litre, or

as a surface/void treatment to eradicate Dry timber or masonry.

As a timber treatment by brush, spray or MicroBlower, to eradicate and prevent Dry rot, at a rate of SPECIFIC USES:

5 square metres per litre.

PACKAGING: Supplied as powder concentrate for dilution with water. In 2.5 kg packs.

PREPARATION OF

Dry rot treatment - Masonry

SUBSTRATE:

Thoroughly clean all walls and sub site surfaces to remove fungal debris and all other organic material (e.g. wood, paper, etc). Wire brush walls and rake out mortar joints to at least 12mm deep.

Roof Timbers

Clean all surfaces by brush or vacuum. Cover electrical junction boxes, water tanks and stored

goods. Isolate adjacent areas not requiring treatment.

Floor Timbers

Lift boards and clean out debris. Ensure isolation from adjacent areas to prevent spray from traveling out of the Treated Area. (MicroBlower - for covered voids check that air can escape at the

far end before turning on liquid supply).

Add powder to water and stir. White deposits in the container indicate under dilution, insufficient MIXING:

mixing or temperature drop after storage. Wait for cloudiness to clear before use, if necessary

agitate or warm until clear.

Storage: keep in a secure place sealed. Shelf Life: 12 months sealed.

APPLICATION AND EQUIPMENT: Borotreat 10P can be applied by brush, spray or MicroBlower.

Dry rot - Masonry

Sterilise all surfaces by hand or powered sprayer with Borotreat 10P at 12.2% using standard

treatment techniques, at the rate of 5 square metres per litre (1 kgs per 10 litres of water).

If strands of Dry rot have penetrated the masonry carry out irrigation, by drilling angled holes in a staggered pattern at 225mm centres and apply using standard treatment techniques (10 litres of

diluted fluid per 1 cubic metre of masonry).

Timbers, Common Furniture Beetle, Insecticide/Fungicide Treatment

Treat all accessible surfaces by brush, spray or MicroBlower at 4.76%. Apply to refusal, at the rate

of 4 square metres per litre *(1 kg per 10 litres of water).

Dry rot & other Insecticidal Treatments

For known infestations of Hylotropes or Death Watch Beetle use a 12.2% solution, at the rate of 5 square metres per litre: also, for sections of timber greater than 25mm in any dimension apply Borotreat 10P by injection, via 8mm holes drilled at 100-120mm intervals along the grain. For

timbers wider than 100mm drill additional staggered rows of holes, 50mm across the grain.

CURE SCHEDULE: Approved for use as directed under COPR 1986 (HSE No.7203), with 8 hour re-entry clearance for

all three uses.

MATERIAL 100 gms of powder = 1 litre diluted (12.2%) - Dry rot 2.5kg of powder = 25 litre diluted (12.2%) - Dry rot USAGE/ 2.5kg of powder = 62.5 litre diluted (4.76%) - Woodworm COVERAGE:

CLEANING OF

TOOLS:

After use clean all tools, mixers and containers with clean water.

HEALTH AND

Approved for use as directed under COPR 1986 (HSE No.7203), with 1 hour re-entry clearance for all three uses. Contains 100% Disodium octaborate tetrahydrate. Use on as a wood preservative **SAFETY**

and surface biocide. Always read the product label.

The site conditions and equipment required when using individual Rotafix products are specific for each project. Only advice given by Rotafix in writing will be considered as part of our contractual liability.

The information in this document is based on practical tests, but given without guarantee insomuch as methods of use by others is beyond our control. Due to continuing development and improvements, it may be necessary to change without notice the material specification. All goods are sold subject to our Standard Conditions of Sale.

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