

# Fastrack

## Dual Purpose Concentrate

### Description

Fastrack Dual Purpose Concentrate is a high performance remedial timber treatment for the control of woodworm and wood-rotting fungi. It is designed for surface application by brush or spray. Where necessary, it can also be injected into timber. Fastrack Dual Purpose Concentrate has a number of advantages over competing products:

- Virtually odourless.
- Low toxicity - 1-Hour re-entry (or until surfaces are dry).
- Non-flammable.
- Double the concentration of many competing products - 0.2% Permethrin, when diluted.

### Preparation

Where fungal decay is to be treated it is essential that the source of water causing the decay is stopped prior to treatment. Please note that Fastrack Dual Purpose Concentrate is not suitable for severe cases of wet rot or for Dry Rot. Fastrack Dual Purpose Concentrate is intended primarily as an insecticide with added fungicide for associated wet rots. In all other cases Safeguard ProBor wood-preservedatives should be used.

Severely attacked timber must be replaced with pre-treated timber, if in doubt consult a structural engineer.

Isolate electrical circuits in the treatment area and protect PVC/rubber cables from the spray formulation.

Cover water tanks, fish tanks and any other area which run-off may contaminate with polythene sheeting.

Remove any carpets, furniture, loft insulation, to gain access to timber areas.

Remember to wear a dust mask in dusty areas and when removing insulation.

Painted or varnished timbers must have coatings removed to allow penetration of the preservative.

Lift sufficient floorboards to gain access to joists and bottom surfaces of boards. Large sub-floor areas may make treatment from below possible without removing boards. On exposed decorative surfaces treat a small area to test any discoloration of the finish. Clean down joists, joist ends and wall plates.

Post warning notices as required and inform in writing anyone who may be affected by treatment. Ensure adequate ventilation to speed drying of treated surfaces.

## Dilution

Dilute 1 part of Fastrack Dual Purpose Concentrate with 24 parts of water to give a final solution of 0.2% Permethrin, 0.225% Propiconazole and 0.225% 3-Iodo-2-Propynyl Butyl Carbamate i.e., 1 x 1 litre pack makes to 25 litres with water. DILUTED MATERIAL MUST BE USED THE SAME DAY.

## Application

The Control of Substances Hazardous to Health (COSHH) regulations apply to the use of this product at work. Ensure that the operator has read the relevant safety data sheet and is wearing the appropriate safety equipment. Always read the label.

Use an electric pump or hand sprayer set at low pressure with a coarse spray to prevent “atomising” and “bounce back”. Apply to all timber surfaces at 3 - 4m<sup>2</sup> per litre. If applying by brush, three liberal coats can be considered equivalent to a good spray. Inaccessible stair under-surfaces may be treated by drilling risers and using a back-spray nozzle.

Any timbers cut or worked during reinstatement must have their ends liberally treated with Fastrack Dual Purpose. Impermeable timbers such as spruce or dense hardwoods may benefit from more than one application.

Do not use in the proximity of food or on surfaces upon which food is prepared.

## Post Treatment

Avoid contamination of the environment. Slit used packs to prevent re-use and dispose of responsibly, in accordance with local regulations.

Ventilation will speed drying times. Unprotected persons and animals can re-enter treated areas after 1 hour and when surfaces are dry.

Ensure timber is completely dry before laying plastic tiles, rubber backed floor coverings, carpet or hanging vinyl wallpaper. Dry timber is compatible with paint, varnish, polish, wood filler and glue if applied according to manufacturers instructions.

Re-fix boards and replace insulation.

## Application Rates

Property	ROOF	FLOORS	WHOLE HOUSE
2 Bed Terrace	15-25 litres (1 pack)	15-25litres (1 pack)	30 - 50 litres (2 packs)
3 Bed Terrace	40-50 litres (2 packs)	40-50 litres (2 packs)	80 - 100 litres (4 packs)
3 Bed Detatched	50-65 litres (2 - 3 packs)	50-60 litres (2 - 3 packs)	100 -125 litres (4 - 6 packs)
4 Bed Detatched	75-90 litres (3 - 4 packs)	70-80 litres (3 - 4 packs)	145-170 litres (6 - 8 packs)

The above figures should only be taken as a very rough guide.

## Storage / Health and Safety

Store in original containers and keep tightly closed, above 5°C. Store in a safe place, keep out of reach of children. Keep away from food, drink and animal feedstuffs. For full health and safety information consult safety data sheet. This product is approved for use under the Control of Pesticides Regulations (1986) for use as directed. HSE No. 7392. Use pesticides safely. Always read the label.

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