



KINGFISHER KF-8 INSECTICIDE MICRO EMULSION CONCENTRATE

ONE HOUR RE-ENTRY *

DESCRIPTION.

Kingfisher KF-8 INSECTICIDE MICROEMULSION CONCENTRATE is a third generation, aqueous, timber treatment in a concentrated form, which, when diluted, gives a virtually odourless, long lasting, deeply penetrating micro suspension. The product is an aqueous blend of non-ionic surfactants and active ingredients.

Kingfisher KF-8 has been reformulated to remove all hydrocarbon solvents and to make the dilution universal across our range.

The One hour re-entry time is still a major benefit, but is now coupled with organic solvent free technology.

APPLICATION.

Diluted **Kingfisher KF-8 INSECTICIDE MICROEMULSION** can be applied using a brush or low pressure spray and will deliver a highly penetrative micro emulsion insecticide.

This will eradicate or prevent any wood boring insect infestation.

(Note: - Death-Watch or House Longhorn beetles will need a penetrative paste treatment).

Dipping.

If appropriate, wood may be immersed in the diluted product for a minimum of 3 minutes.

MIX INSTRUCTION.

Pour approximately 10 litres of water in a clean container and add 2 litres of **Kingfisher KF-8 INSECTICIDE MICROEMULSION CONCENTRATE**. Top up the container to 25 litres with water

2 litres of Kingfisher KF-8 will make 25 litres of ready to use solution

COVERAGE.

1 litre covers 3 to 4 sq. metres (depending on porosity)

PACKAGING.

Kingfisher KF-8 INSECTICIDE MICROEMULSION CONCENTRATE is supplied in 4 litre graduated plastic containers. (Produces 50 litres of final product)

HEALTH and SAFETY.**Statutory conditions relating to use of Kingfisher KF-8 Insecticide Microemulsion.**

- For use only as a wood preservative.
- The Control of Substances Hazardous to Health Regulations (COSHH) apply to the use of this product at work.
- **FOR USE BY PROFESSIONAL OPERATORS.**
- Engineering control of operator exposure must be used where reasonably practicable in addition to the following items of Personal Protective Equipment (PPE); Protective overalls, synthetic rubber/PVC gloves and eye protection.
- Take off immediately any contaminated clothing.
- Avoid excessive contamination of overalls and launder regularly.
- **DO NOT** breathe spray mist, otherwise wear respiratory protective equipment and eye protection.
(See HSE Guidance Booklet HS(G) 53. "Respiratory Protective Equipment – A practical guide for users).
- Engineering controls may replace PPE if a COSHH assessment shows that they provide an equal or higher standard of protection.
- When using **DO NOT EAT, DRINK or SMOKE.**
- Harmful to aquatic organisms, may cause long term adverse effects in the aquatic environment.
- **REMOVE or COVER** fish tanks and bowls before application.
- **DO NOT** contaminate watercourses or ground with chemicals or used containers.
- **REMOVE or COVER** foodstuffs, food preparing equipment and eating utensils before application.
- **DO NOT** apply to surfaces on which food or feed is stored, prepared, or eaten.
- **DO NOT** use on **beehives or beekeeping equipment.**
- **COVER** water storage tanks **BEFORE** application.
- This material and its container must be disposed of as per instructed in the MSDS.
- Bats are protected under The Wildlife Countryside Act 1981. Therefore **BEFORE TREATING** any structure used by bats please consult with English Nature, Scottish National Heritage or the Countryside Council for Wales.

***EXCLUDE ALL UNPROTECTED PERSONS AND ANIMALS DURING TREATMENT AND FOR AT LEAST ONE HOUR AFTER TREATMENT IS COMPLETED. ENSURE THERE IS A PHYSICAL BARRIER TO PREVENT CONTACT BY UNPROTECTED PERSONS OR ANIMALS UNTIL THE TREATED AREAS ARE VISIBLY DRY**

This product is approved under the Control of Pesticides Regulations (1986) for use as directed, HSE No. 6827.

READ ALL PRECAUTIONS BEFORE USE.

Further Health and Safety information on this product is provided in the MSDS, copies of which are available from the Kingfisher Technical Dept Tel. 01229 869100 or Fax 01229 869101.