PHARMACHEM

POISON KEEP OUT OF REACH OF CHILDREN FOR ANIMAL TREATMENT ONLY READ SAFETY DIRECTIONS BEFORE OPENING OR USING

PHARMACHEMICAL MALDISON 50 INSECTICIDE

ACTIVE CONSTITUENT: 500g/L MALDISON (an anti-cholinesterase compound) SOLVENT: 493g/L hydrocarbon liquid

For the control of a wide range of insect pests in dogs, poultry, pigs, horses and cattle and in animal housing. Resistance may develop to any chemical.

500mL

DIRECTIONS FOR USE: Dilute to recommended application strength with water before applying.

NOT BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION

WITHHOLDING PERIODS: MEAT: DO NOT USE later than 7 days before slaughter for human consumption. MILK: Milk collected from cows within 5 hours following treatment MUST NOT BE USED or processed for human consumption or fed to bobby calves. EGGS: Zero (0) days. (See back panel for complete instructions. If the instructions have been detached, contact Pharmachem for a replacement).

EXPORT SLAUGHTER INTERVALS (ESI): This product does not have an ESI established. For advise on the ESI, please contact the manufacturer on (07) 3868 0333 before using this product.

SAFETY DIRECTIONS: Will damage the eyes. Will irritate the nose, throat and skin. Avoid contact with eyes and skin. DO NOT inhale vapour. Repeated exposure may cause allergic disorders. Repeated minor exposure may have a cumulative poisoning effect. When opening the container and preparing the product for use, wear cotton overalls buttoned to the neck and wrist (or equivalent (dthing) and a washable hat, elbow length chemical resistant gloves, goggles and a disposable mist mask. If applying by low pressure hand wand wear cotton overalls, over normal clothing, buttoned to the neck and wrist and a washable hat and elbow length chemical resistant gloves. If applying by backpack sprayer, wear cotton overalls, over normal clothing buttoned to the neck and wrist and elbow length chemical resistant gloves and a half facepiece respirator. If product gets in eyes, wash it out immediately with water. If product gets on skin, immediately wash area with soap and water. Wash hands after use. After each day's use, wash gloves, goggles and contaminated clothing.

Additional information can be found in the Safety Data Sheet at www.pharmachem.com.au

FIRST AID: If swallowed, splashed on skin or in eyes, or inhaled, contact a Poisons Information Centre. Phone Australia 13 11 26 or a doctor at once. Remove any contaminated clothing and wash skin thoroughly. If swallowed, activated charcoal may be advised. Give atropine if instructed. ENVIRONMENTAL PROTECTION: Very toxic to aquatic life. DO NOT contaminate wetlands or watercourses with this product or used containers. STORAGE: Store below 30°C (Room Temperature) in the closed original container. DO NOT store in direct sunlight. DISPOSAL: Dispose of any unused product in compliance with relevant local, state or territory government regulations.

Dispose of container by wrapping in paper and putting garbage.

APVMA Approval No: 33021/RV24

FOR FULL INSTRUCTION PEEL BACK LABEL





www.pharmachem.com.au

PHARMACHEMICAL MALDISON 50 INSECTICIDE DIRECTIONS FOR USE:

| DILUTION RATE OF PRODUCT IN WATER |
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| RESTRAINTS | ANIMAL SITUATION | PEST | SPRAY/HIGH VOLUME | ALTERNATIVE APPLICATION | CRITICAL COMMENTS | MIXING MALDISON 50 |
| DO NOT allow entry into treated animal housing or handle treated animal bed- ding until spray has dried. DO NOT allow children to handle companion animals treated with malathion for one hour after application. DO NOT allow children to enter treated animal housing or handle treated animal bedding for 3 full days after application. | Dogs over 3 months | Fleas & Lice | | 50mL/10L | Saturate the animal using a sponge. Repeat in 7 days. Use the residue for spraying | MALDISON 50 gives a spontaneous emulsion in water and may be added directly to the water in the spray vat with the agitators running. Mixes readily with hard or soft water. |
| | | Adult Brown Dog Tick & Sarcoptic Mange | | 50mL/5L | bedding etc with a trigger pump spray. DO NOT immerse the animal. | |
| | Poultry Pests | | | 500mL/25L | Thoroughly treat nesting boxes, litter and walls with spray with manually pressurised hand wand. | |
| | | Lice & Mites (Poultry Houses) | | 500mL/8L | Paint onto roosts with paint brush. The above applications should be repeated 8-14 days later to destroy lice hatching from eggs present at the first treatment. | |
| | | Lice or Tropical Fowl Mite | 500mL/100L | | Spray birds with a trigger pump spray at the rate of 50L/1000 birds. | |
| | | Ticks | | 500mL/8L | Treat the walls, nesting boxes and roosts of poultry houses very thoroughly with a manually pressurised hand wand, paying particular attention to cracks and crevices in timber where the ticks hide. | |
| | Pigs | Pig Lice & Sarcoptic Mange | | 250mL/20L | Thoroughly spray all pigs and sheds with a low-pressure spray. | |
| | Horses | Lice, Ticks, Sandflies | | 250mL/20L | Apply 2L prepared spray per horse using a trigger pump spray or by sponge. | |
| | Cattle | Lice | 1L/100L | | Spraying at the rate of 4.5L per head is usually enough using a low-pressure spray. | |