

POISON

NOT TO BE TAKEN
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

Kendon

Kendocide
Algicide

ACTIVE CONSTITUENT:
423g/L DICHLOROPHEN
PRESENT AS SODIUM SALT

TO REMOVE UNWANTED
LIVERWORT, ALGAE AND
MOSS FROM SYNTHETIC
COURTS, PAVEMENTS,
LAWNS AND POTS.



5L

20L

AN AUSTRALIAN OWNED COMPANY

Kendon Plant Care Pty Ltd, 10 Abbott St, Fairfield, Victoria 3078 Ph 03 9497 2822



SAFETY DIRECTIONS

This product is strongly alkaline. Avoid contact with skin and eyes. Do not inhale vapour. When opening the container and preparing spray, wear cotton overalls buttoned to the neck and wrist and washable hat, PVC or rubber apron, elbow-length PVC gloves, impervious footwear, face shield or goggles. If product on skin, immediately wash area with soap and water. After use and before eating, drinking or smoking, wash hands, arms and face thoroughly with soap and water. After each days use, wash gloves, face shield or goggles and contaminated clothing.

FIRST AID

If poisoning occurs contact a Doctor or Poisons Information Centre, Australia 13 11 26. If swallowed, DO NOT induce vomiting, give a glass of water. If skin contact occurs, remove contaminated clothing and wash skin thoroughly. If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor.

GENERAL INSTRUCTIONS

Mixing

Do not use galvanised or aluminium vessels for mixing. Plastic or other metallic vessels are suitable. Do not combine with any other material.

Method of application

Apply with spray or watering can, wetting affected area thoroughly. For heavy infestations on pathways, brushing with a stiff broom before solution dries will assist penetration. When applying to growing plants test a small sample to ensure that treatment will not be harmful.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Dangerous to fish. Do not contaminate lakes, rivers, ponds or streams with waste chemical.

SAFETY DATA SHEET

Additional information is listed in the Safety Data Sheet which can be provided by the supplier.

STORAGE AND DISPOSAL

Store in original container, tightly closed in a safe place. Triple rinse container before disposal and add rinsings to tank mix. Destroy empty container by breaking, crushing or puncturing and dispose of at a local authority landfill that does not burn its refuse.

GHS HAZARD STATEMENTS:

Causes severe burns and eye damage. Causes serious eye damage. Harmful if swallowed. May be corrosive to metals.

DIRECTIONS FOR USE:

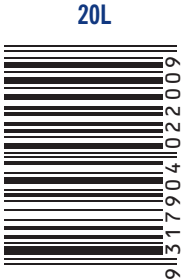
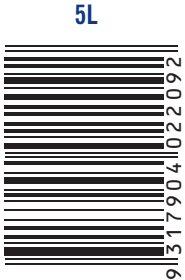
Protect skin and eyes at all times.

| SITUATION | TREATMENT | RATE | CRITICAL COMMENTS |
|--|--|----------------------|--|
| Algae on sand of propagating benches | Apply to sand surface when algae appears. Do not apply to growing plants. | 10ml / 5L of water | |
| Algae on brickwork and concrete paths | Spray affected areas when algae appears. | 125ml / 10L of water | |
| Algae on plant pots and seed boxes | Scrub or soak pots and boxes before filling with soil | 5ml / 5L of water | |
| Algae on soil surfaces of pot plants and seeding boxes. | Water over pot plants and seedling boxes when algae appears, not more frequently than twice per month. | 2ml / 25L of water | Apply cautiously to plants of the legume family, orchids and aquatic plants. Test on small batch of plants if in doubt of suitability. |
| Disinfecting pruning knives and similar tools | Store in solution overnight and rinse with clean water before use. | 4ml / 1L of water | Turbidity caused by sap adhering to tools does not inhibit disinfection. |
| Moss and algae in lawns | Apply 1 litre of prepared solution to each 5 square metres of affected lawn. | 50ml / 5L of water | Apply as a spray or by watering can. Spike the area before treatment to minimise run-off and improve penetration. |
| Algae and moss on synthetic grass tennis courts, bowling greens | Apply to affected areas in dry weather. Remove dead growth with stiff yard broom, and redress court with new sand. | 50ml / 5L of water | A second application may be required if rain occurs soon after application. |
| Algae and moss on granular surfaced tennis courts, ie. En tout Cas, Granitic Sand, Gravel etc. | Apply to affected areas in dry weather. Dead growth will be removed with court drag mat. | 50ml / 5L of water | A second application may be required due to leaching by regular watering. |
| Liverwort in pots and plant nurseries | Apply directly to the affected area. | 50ml / 1L of water | |

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

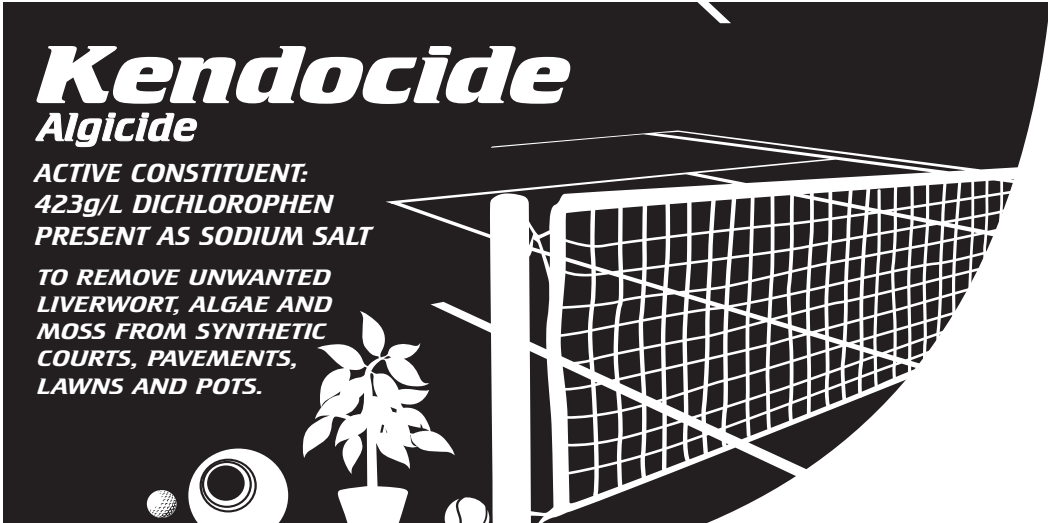
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| FOR SPECIALIST ADVICE (03) 9497 2822 | IN AN EMERGENCY DIAL 000 POLICE OR FIRE BRIGADE |
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| UN No. 1760 Class 8 Packing Group II | CORROSIVE LIQUID, N.O.S. (Sodium Hydroxide 3 - 5%) |
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CONDITIONS OF SALE: The product as supplied is of high grade and believed to be suitable for any purpose for which it is expressly supplied and must be used in accordance with the directions for use given on this label. No responsibility is accepted in respect of this product, save those non excludable conditions implied by The Trade Practices Act or any applicable State Legislation.

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APVMA No. 31111/1200

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PRESENT AS SODIUM SALT

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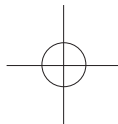
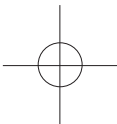
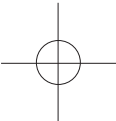
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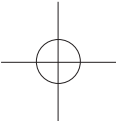


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