

STORAGE AND DISPOSAL:

Store Kupramine in its original, closed container in a cool, well ventilated area away from foodstuff, drinking containers or livestock. Do not store for prolonged periods in direct sunlight. Empty containers or waste product should not be used for any purpose and should not be burnt. Triple or pressure rinse all containers before disposal. If recycling 20 or 200L drums, return clean container to recycler or designated collection point. If not recycling, break, crush or puncture containers then bury in a local authority landfill. If no landfill is available, bury the containers below 500mm in a disposal pit specifically marked and set up for this purpose that is clear of waterways, desirable vegetation and tree roots. Empty 1000L containers should be triple or pressure rinsed with water and returned to Agmin Chelates Pty Ltd for recycling.

SAFETY DIRECTIONS:

HAZARD STATEMENTS

Harmful if swallowed. Corrosive. Attacks eyes, nose, throat and skin. Repeat exposure may cause allergic disorders. Sensitive workers should use protective clothing. Avoid contact with eyes and skin. If product is on the skin, immediately wash area with soap and water. If product is in the eyes, wash out immediately with water. Wash hands after use.

PERSONAL PROTECTION

When opening the container and preparing spray wear cotton overalls buttoned to the neck and wrist and a washable hat, elbow length PVC gloves and goggles. When using the prepared spray wear cotton overalls buttoned to the neck and wrists and a washable hat, elbow length PVC gloves, goggles and disposable mist mask. After each days use, wash gloves, goggles and contaminated clothing.

FIRST AID:

If poisoning occurs, contact a doctor or the Poisons Information Centre (Phone: 131 126).

MSDS:

A copy of an MSDS is available from Agmin Chelates Pty Ltd.



AGMIN CHELATES pty. ltd.

POISON

**KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING**

KUPRAMINE

ALGICIDE

**ACTIVE CONSTITUENTS: 110 g/L COPPER PRESENT AS
COPPER ETHYLENEDIAMINE COMPLEXES**

Made In Australia by
AGMIN CHELATES PTY.LTD.

ABN 30 006 413 458

(Incorporated in Victoria)

32 Wattlepark Avenue

MOOLAP, VICTORIA 3221

Phone: (03) 5248 3828

Fax: (03) 5248 1603

Email: service@agmin.com.au

Website: www.agmin.com.au

24 HR EMERGENCY NUMBER:

0419 306 666

NET CONTENTS: 20 LITRES

APVMA Approval Number: 52640/20L/0907

GENERAL INFORMATION & TREATMENT NOTES:

Under field conditions, Kupramine is effective in controlling a wide spectrum of algae including: Chara, Spirogyra, Cladophora, Vaucheria, Ulothrix, Microcystis and Oscillatoria. For planktonic (suspended) algae and free floating filamentous algae mats, application rates should be based upon treating only the upper 50 to 100cm of water where algae is growing. Under heavy infestation treat only 1/2 to 1/3 of the water body at a time to avoid fish suffocation caused by oxygen depletion from decaying organic matter. Allow 2 weeks for oxygen levels to recover before repeat application of Kupramine.

Kupramine is suitable for use on plants e.g. watering of sports grounds and ornamental plants.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS & THE ENVIRONMENT:

- Strictly for use in offline or artificial water systems away from natural aquatic environments.
- Do not use in water containing trout if the hardness of the water is less than 50 ppm.
- Do not use on areas where aquatic birds are feeding on algae.
- Kupramine may be toxic to Australian native fish or crustaceans. DO NOT use Kupramine in waters of any hardness containing these species UNLESS the algal infestation is itself posing a serious threat to them.
- Do not discharge Kupramine treated water into rivers or lakes without the authority of the appropriate State or Territory regulatory authority. Any approved discharge should be at least 21 days post treatment or two days after treatment and only under high flow conditions where the treated water will be diluted by greater than 1:650 as a result of the discharge.

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NET CONTENTS: 200 LITRES

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NET CONTENTS: 1000 LITRES

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Directions For Use:

For most effective results apply KUPRAMINE under calm, sunny conditions when water temperature is at least 15°C. KUPRAMINE should be diluted 1:10 and spray applied to the water surface. Apply in a manner that will ensure even distribution of the chemical within the treatment area. Break up floating algae mats before spraying or while application is being made. Spray shore line areas first to avoid trapping fish.

APPLICATION/ USE AREA	ALGAE TYPE	REQ. COPPER CONC Refer Dilution Table Below	APPLICATION COMMENTS
Irrigation canals, farm dams, ponds, ornamental lakes, potable water supplies (excluding rivers, streams, creeks, wetlands, lakes, billabongs)	Planktonic (suspended)	0.2-0.5 mg/L	Reapply after 14 days if required
	Filamentous (mat forming)	0.5-1.0 mg/L	
	Chara/Nitella	0.5-1.0 mg/L	
DILUTION TABLE			
Average Water Depth	Amount of KUPRAMINE per 1000 sq. metres for required Copper Content		
	0.2mg/L Copper	0.5mg/L Copper	1.0mg/L Copper
10 cm	190 mls	480 mls	1.0 L
20 cm	380 mls	1.0 L	1.9 L
30 cm	570 mls	1.4 L	2.9 L
40 cm	760 mls	1.9 L	3.8 L
50 cm	1.0 L	2.4 L	4.8 L
60 cm	1.1 L	2.9 L	5.7 L
90 cm	1.7 L	4.3 L	8.6 L



AGMIN CHELATES pty. Ltd.

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

Batch No:
Mfg, Date:
Expiry: