

CORROSIVE
KEEP OUT OF REACH OF CHILDREN



**WATER CONDITIONER
AND ION SCAVENGER**

Active Ingredients: 500g/litre of a proprietary blend of polyacrylic, hydroxy carboxylic, propionic acids, phosphate ester and ammonium sulphate in the form of a water soluble concentrate.

**NET CONTENTS:
5 Litres**



Distributed By:
Elliott Technologies Limited
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HSNO Class: 6.3B, 6.9B, 8.3A

HEALTH WARNING: DANGER - may cause eye damage. HARMFUL - may cause skin irritation, avoid skin contact. Repeated oral exposure at high doses is presumed to cause organ damage.

PRODUCT DISPOSAL: Ensure unwanted product is used by another operator strictly in accordance with label directions. Do not allow product to enter waterways, drains or sewers.

CONTAINER DISPOSAL: Ensure container is completely empty. Burn if permitted and circumstances, especially wind direction allow, otherwise bury in landfill.

HANDLING PRECAUTIONS: When mixing or applying, wear protective clothing, gloves and goggles. Do not eat or drink while using. Wash hands and face before meals and after work. Wash protective clothing after work.

STORAGE: Store in original container tightly closed and in a locked, dry, cool, well ventilated area above 5oC. If frozen, warm product before use. Ensure product is kept away from feed, seeds and foodstuffs. Storage must be generally in accordance with NZS8409 Management of Agrichemicals. See the HAZNOTE for further information.

FIRST AID: If swallowed do NOT induce vomiting. For advice, contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor immediately. If skin, hair or eye contact occurs, remove contaminated clothing and flush skin, hair and/or eyes with running water for several minutes.

PRODUCT INFORMATION

X-CHANGE is a proprietary blend of organic and inorganic compounds designed to condition water by reducing the effect of hard water, dissolved cations and high pH on certain pesticides, particularly glyphosate, gluphosinate, sulphosate, etc. **X-CHANGE** acts sacrificially by chelating and sequestering water cations rendering them inactive leaving a spray solution in which all the pesticide active ingredient is free to do its intended job.

NOTE: If the pesticide label requires the addition of a surfactant e.g. LI-700®1, Browndown®2, etc., this must still be added at recommended label rates.

DIRECTIONS FOR USE

Fill spray tank ½ full with water and begin agitation. Add the required amount of

X-CHANGE before adding the pesticides. Fill the spray tank with water. Continue agitation while adding the pesticides to the full tank.

NOTE - ALWAYS ADD X-CHANGE BEFORE THE PESTICIDES.

SUGGESTED RATES

Add **X-CHANGE** at the rate of 100 - 750 mls / 100 litres of water. The correct rate can be obtained by:-

a) Using the **X-CHANGE** water hardness strips. These give a direct result calculated as a percentage of final water volume in the tank

b) Using an analysis of the water, add **X-CHANGE** at the rate of 3 ml for every 1 ppm of cation in 200 litres of water. e.g if the water contains 150 ppm of calcium, 10 ppm of magnesium and 20 ppm of potassium - total ppm = 170 ppm x 3 ml

X-CHANGE = 510 mls /200 litres water or 255 mls / 100 litres water.

c) If neither of the above methods are available, use a minimum of 250 mls/100 litres water.

Exclusion of Liability: Please Read

To the extent permitted by law, buyers and/or users of the goods accept that neither the manufacturer, Elliott Technologies Limited as distributor, nor any other distributor have any liability or responsibility whatsoever for any loss, damage or injury whether in contract or tort, whether direct, indirect or consequential howsoever arising in connection with the supply of these goods.

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24 Hour Emergency Response
0800 CHEM CALL
0800 243 622

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Batch No.

DOM

EL241



PMS 279



Pms 485



Black

190x140mm