

ALL CLEAR EL106/5L 140W X 150H MM

WARNING
KEEP OUT OF THE REACH OF CHILDREN



AGRECOVERY
Rural Recycling Programme

All Clear[®] 2X

Spray Tank Cleaner and Decontaminator

Containing sequestrants, surfactants and detergents.

ALL CLEAR[®]2X is specially formulated to remove pesticide deposits and other debris, including oily substances from tanks, hoses, booms, transfer and mixing systems, filters, screens and nozzles.

ALL CLEAR[®]2X was developed to handle difficult to clean agricultural chemicals, including sulfonyleurea herbicides, carfentrazone-ethyl and sticky formulations.



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NET
CONTENTS:

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Litres

Etec
CROP SOLUTIONS

ALL CLEAR EL106/5L 140W X 150H MM



HSNO CLASSIFICATIONS: 6.1D, 6.3A, 8.3A

Harmful if swallowed.

Causes skin irritation.

Causes serious eye damage.

DIRECTIONS FOR USE

GENERAL INFORMATION

ALL CLEAR®2X can be used to clean and decontaminate tanks, spray lines, transfer pumps, flushing or pre-mixing tanks. It should always be used when switching from one herbicide to another, or a herbicide to a fungicide, fertiliser or insecticide, and at the end of season sprayer clean up.

STORAGE AND DISPOSAL: Keep away from food, drink and animal feed stuffs. Keep out of reach of children. Store in the closed, original container in a dry, cool, well ventilated area out of direct sunlight. Do not allow product to freeze.

RINSATE DISPOSAL: Rinsate should be disposed of by spraying onto a crop approved for the product(s) being removed from the spray tank.

PRECAUTIONS: for Operator Protection. Irritating to eyes and skin. Wear suitable gloves and eye/face protection. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

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 or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. DO NOT scrub the skin. If splashed in eyes, wash out immediately with water for at least 15 minutes. If inhaled move the victim to fresh air immediately. Begin artificial respiration if breathing has stopped.

USE RATE: Decontamination and removal of pesticide deposits including sulfonyleurea (Group B) and carfentrazone-ethyl (Group G) herbicides, combinations or sticky formulations: Use 250 mL per 100 L of water.

DECONTAMINATION PROCEDURE

1. Immediately after spraying, drain all equipment including tank, hoses and booms completely. Any contamination on the outside of spraying equipment should be removed by washing down with a fresh solution of ALL CLEAR 2X and water (25 mL in 10 L of water).
2. Rinse inside of tank clear of visible residues with clean water and flush through hoses and booms using at least 1/10 of tank spray volume. Drain tank completely and dispose of rinsate as per instructions.

3. Half fill the tank with clean water and add ALL CLEAR 2X at 250 mL per 100 L of the total volume of the tank, as indicated in Table 1. Agitate and briefly flush the hoses and booms until the cleaning solution starts to come out through all the nozzles. Then completely fill tank with water and allow to stand for 15 minutes with agitation running. Again flush the hoses and spray all of the solution out through the booms so that the tank is completely drained.

The rinsate should be disposed of as per instructions. For very large sprayers with internal sprinklers it is not necessary to completely fill the tank. With agitation and sprinklers running ensure contact time between the cleaning solution and all internal tank surfaces of 15 to 30 minutes.

NOTE: For extra "sticky" combinations allow the cleaning solution to remain in contact with all internal surfaces of the spray equipment for 24 hours to increase residue removal. If it is suspected that hoses and spray lines are contaminated, contact time with the cleaning solution should be increased to 48 hours. The surfaces of old and perished hoses have the ability to hold high levels of pesticide residues and should be replaced.

4. Nozzles, screens and filters should be cleaned separately with a fresh solution of ALL CLEAR 2X and water (25mL in 10L of water).
5. After following the ALL CLEAR 2X cleaning process above, the tank should be rinsed with clean water, and hoses and booms flushed through. The tank should be drained completely and the rinsate disposed of as per instructions.
6. A susceptible plant should be treated with a sample of the final rinsate to determine whether residues remain

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24 HOUR EMERGENCY RESPONSE
0800 CHEM CALL 0800 243 622

EL106/5L

BATCH NO

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