

POISON S6

NOT TO BE TAKEN KEEP OUT
OF REACH OF CHILDREN

READ SAFETY DIRECTIONS
BEFORE OPENING OR USING

Batch No.
Date of
Manufacture

Alphakem Global Pty Ltd
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In an Emergency Dial 000 Police or Fire Brigade

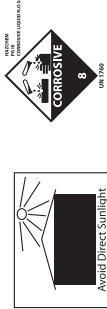
BOOMBLITZ

PESTICIDE DECONTAMINANT

ACTIVE CONSTITUENTS:
80g/KG AVAILABLE CHLORINE;
70g/KG SODIUM HYDROXIDE;
200g/KG SODIUM TRIPOLYPHOSPHATE.

A PROPRIETRY PESTICIDE DECONTAMINANT
THAT WILL SUCCESSFULLY DECONTAMINATE
VIRTUALLY ALL PESTICIDES INCLUDING
SULFONYUREA AND PHENOXY
BASED HERBICIDES

- MULTI-FUNCTIONAL
- LONG SHELF LIFE
- CONCENTRATED FORMULA
- COST EFFECTIVE
- CONVENIENT



DIRECTIONS FOR USE			
CHEMICAL TYPE	SITUATION	USE RATE	PROCEDURE
Non-Persistent Chemicals	Spray tanks, hoses and all other spray equipment	100gm per 100L	Step 1: Clean spray equipment immediately after spraying is completed. Step 2: Rinse the equipment thoroughly with clean water. Step 3: Drain the tank, then flush tank, booms and hoses out. Step 4: Half fill the tank with clean water and begin agitation. Step 5: Remove filter basket in top of tank. Step 6: Measure out the required amount of BOOMBLITZ either by using the measuring cup provided which holds 50gm when full or by using a dry clean measuring jug. Step 7: Note that 1gm of this product equates approximately to 1ml by volume. For more precise measurement use a set of electronic scales. Step 8: Replace lid on product firmly immediately after measurement to ensure that product is kept dry at all times. Step 9: Slowly add BOOMBLITZ through top port of tank. Step 10: Replace the filter basket in top of tank and fill the tank with water. Agitate and circulate the solution through all lines. Run the sprayer to fill the boom. Step 11: Agitate vigorously for 15 minutes and recirculate. Step 12: Use hand lance or return hose to clean the top of tank and around the filter basket. Care should be taken to wash out any indentations or crevices where residue could be deposited. Step 13: Open spray booms and spray out. Step 14: Repeat steps 4 - 12 above. Step 15: When sprayer is to be re-used immediately: The following procedure must be followed to ensure that any excess foam that may contain chlorine residue is completely removed from the tank. If this procedure is not carried out then the following chemical batch may be broken down to some degree as a result of the residual chlorine remaining in the foam at the base of the tank. a. Half fill the tank with water. b. Add 10ml/100L of a defoaming agent such as FOAMSTOP. c. Fill the remainder of the tank with water. d. Agitate for 5 minutes and recirculate before spraying out. If this procedure is done properly then there should be no further trace of the blue tracer dye (that is contained in BOOMBLITZ) in the wash water.
	Nozzles and screens/filters.	10gm per 10L	Remove and clean separately. Immerse in solution of BOOMBLITZ and allow to stand for 30 minutes. Remove any residue with a wire brush. Rinse in clean water before re-connection to boom.
	Stain and scale removal from spray equipment.	40gm per 10L	Mix BOOMBLITZ in a bucket and scrub stained areas with a stiff brush. Wear rubber gloves.
	Sulfonylurea Herbicides (including: Chlorsulfuron, Metsulfuron, Triasulfuron, Sulfometuron, Halosulfuron, Bensulfuron, Ribosulfuron, Salsulfuron, Atrifluthion, Thifensulfuron, Mesosulfuron).	150-250gm per 100L Please note: 1. Use lower rate when product is used 1-12 months from D.O.M. 2. Use higher rate when product is used 13-24 months from D.O.M. 25gm per 10L	Steps 1-11. Use same procedure as outlined for non-persistent chemicals above. Step 12. Let the unit stand for 15 - 30 minutes. Step 13. Open spray booms and spray out. Step 14. Repeat steps 1 - 13. Step 15. When sprayer is to be re-used immediately, use the same procedure as outlined for non-persistent chemicals above.
Phenoxy Herbicides (including: 2,4-D Amine, 2,4-D Ester, Picloram, Triclopyr, Dicamba, MCPA)	Nozzles and screens/filters.	250gm per 100L	Use the same procedure as outlined for non-persistent chemicals above.
	Stain and scale removal from spray equipment.	40gm per 10L	Use the same procedure as outlined for non-persistent chemicals above.
Carfentrazone based Herbicides.	Spray tanks, hoses, lines and all associated equipment.	250gm per 100L	Steps 1-11. Use same procedure as outlined for non-persistent chemicals above. Step 12. Let the unit stand for 4 - 6 hours. Step 13. Open spray booms and spray out. Step 14. Repeat steps 1 - 13. The solution should be left to soak overnight for an especially thorough cleaning.
	Nozzles and screens/filters.	25gm per 10L	Use the same procedure as outlined for non-persistent chemicals above.
	Nozzles and scale removal from spray equipment.	25gm per 10L	Use the same procedure as outlined for non-persistent chemicals above.

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

GENERAL INSTRUCTIONS

This product will generate heat and become unstable if it comes into contact with small amounts of moisture. To avoid hazardous situations please handle this product carefully and observe the following:

- a.** Ensure that maximum agitation is running prior to adding product to spray tank. **b.** Ensure that spray tank is at least half full of water before adding product to tank.
- c.** Ensure that the filter basket is removed before adding through top port of tank. **d.** Ensure that the required quantity of product is measured out using a dry measuring vessel. **e.** Ensure that product is promptly ressealed after required quantity is measured out.

STORAGE AND DISPOSAL

WHEN STORING: Always store in a cool, well ventilated area out of direct sunlight. Triple or preferably pressure rinse containers before disposal, adding rinsing to wash tub. Do not dispose of undiluted chemicals on site. If recycling, replace lid and return clean containers to recycler or designated collection point. If not recycling, break, crush or puncture and bury empty containers 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 clear of waterways, desirable vegetation and tree roots. Empty containers should not be burnt.

SAFETY DIRECTIONS

CORROSIVE. Product is poisonous if swallowed. The product is alkaline. Attacks skin and eyes. May produce severe burns. Will irritate the throat. Do not inhale vapour. Ensure adequate ventilation when using. Avoid contact with skin, eyes and clothing. When preparing and using solution wear elbow length neoprene gloves, face shield or goggles. Do not mix with

hot water. Do not mix with other chemicals. Do not mix with different types of chlorinating chemicals. Mix with water only. If product or solution is on skin, immediately wash area with soap and water. In case of spillage, flush with large quantities of water. Wash hands after use. After each day's use wash gloves, face shield or goggles and contaminated clothing.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre on 131 126. 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.

CONDITION OF SALE

"Alphakem Global Pty Ltd" ("Alphakem") shall not be liable for any loss, injury, damage or death, whether consequential or otherwise whatsoever arising whether through negligence or otherwise in connection with the sale, supply, use or application of this product. The supply of this product is on the express condition that the purchaser does not rely on Alphakem's skill or judgement in purchasing or using the same and every person dealing with this product does so at his own risk absolutely. No representative of Alphakem has any authority to add to or alter these conditions."