

POISON

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



LuciLure®

Sheep Blowfly Attractant

Active Constituents:

LuciLure A	LuciLure B	LuciLure C
120g/L SODIUM SULFIDE	1055g/L 2-MERCAPTOETHANOL, 47g/L INDOLE	960g/L BUTANOIC ACID

For use in conjunction with the LuciTrap only, to provide a selective trapping system for the Australian Sheep Blowfly, *Lucilia cuprina*.

Contents:

LuciLure A	6 Bottles	80mL/bottle
LuciLure B	6 Bottles	60mL/bottle
LuciLure C	6 Bottles	60mL/bottle

These bottles must not be sold separately.

Manufactured by:

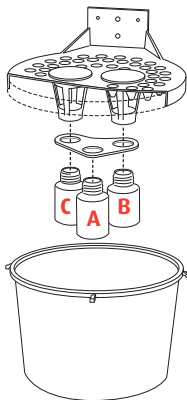
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Assembly Diagram



Read 'General Instructions' for full assembly instructions

Animal/Situation	Pest	Rate	Critical Comments
Sheep	Sheep Blowfly (<i>Lucilia cuprina</i>)	AT LEAST 1 Lucilure system (trap) per 100 sheep	<p>Timing and frequency of application: The Lucilure system should be in use at least one month before flies become active (late winter, spring). Do not wait for signs of flystrike before replacing traps and/or lures.</p> <p>Lucilure A, B and C must be changed every 6 months or if one of the Lucilure bottles is empty (whichever comes first) for the system to be effective. Refer to General Instructions for full placement, set up and maintenance guidelines.</p>

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

WITHHOLDING PERIOD

Not required when used as directed.

GENERAL INSTRUCTIONS

Each Lucilure Sheep Blowfly Attractant System requires one LuciTrap, one bottle of Lucilure A (large bottle), one bottle of Lucilure B (small - red lid) and one bottle of Lucilure C (small - white lid) to effectively catch sheep blowflies. The Lucilure system will not eliminate flystrike. Check sheep regularly for signs of flystrike and use registered treatments when necessary.

Follow the instructions for trap deployment below:

1. Attach LuciTrap to post or tree using screws or nails. Screws allow you to readily remove and shift the trap if necessary. Place LuciTraps where blowflies are most likely to occur, e.g. near water courses, dams, sheep camps, rubbish dumps. Ensure the LuciTraps are placed at a height equivalent to sheep nose height.
2. Remove lids from attractant bottles. Place lids onto old lure bottles or into a bag for disposal (the lids are smelly and contaminated with attractant - do not handle without gloves).
3. Adjust wick heights as specified below using the supplied tweezers:
 - a. Lucilure A: Wick should be level with bottle rim.
 - b. Lucilure B & C: Height of wick should be adjusted to provide complete evaporation of the bottle contents over approx. 6 months (slower evaporation will reduce the effectiveness of the Lucilure system). The required height depends on climatic conditions (temperature, wind, humidity) and trap placement (sun/shade, open/sheltered). Use the following guide for the first set of lures, and then make adjustments from your observations after 3 months.

Guide for wick height (LuciTrap in shade):

Maximum day temperature	<20°C	25°C	>30°C
Height of wick relative to bottle rim	5-10mm above rim	Level	Level plus collar

If the Lucilure system is in a sunny position use lower wick heights. DO NOT reduce wick height below that supplied. In extremely hot conditions, the collars provided should be placed over the necks of Lucilure B and C bottles through the ports in the trap top to slow evaporation.

4. Insert Lucilure C into one of the outer holes of the bridge and screw into the holder of the LuciTrap. Insert Lucilure B into the hole at other end of bridge and screw into LuciTrap holder. Both bottles should be screwed in tightly. Insert Lucilure A into the third slot of the bridge (see Assembly Diagram).
5. Attach LuciTrap bucket to LuciTrap lid, ensuring that the 4 locking pins are all fully engaged. If there is a danger of LuciTrap buckets being dislodged (e.g. by cattle), drop a clout into the hole at the back of LuciTrap lid (this will prevent the bucket being dislodged).
6. The Lucilures must be changed every 6 months or if one of the Lucilure bottles is empty (whichever comes first) for the LuciTrap to be effective. Adjust wick height on replacement lures to provide complete evaporation of Lucilure B & C over 6 months. Lucilure A will usually not be empty after 6 months, but must be replaced at the same time. Clean the trap bucket every 6 months to improve trap catch.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

DO NOT contaminate streams, rivers, or waterways with the chemicals or used containers.

STORAGE

Store in the closed original container in a well ventilated area, as cool as possible. Do not store for prolonged periods in direct sunlight.

DISPOSAL

DO NOT destroy outer container while product still remains. Dispose of empty bottles by recapping, wrapping in paper and putting in garbage or burying below 500 mm with original packaging. Dispose of outer container at a local authority landfill or if not available, by burying below 500 mm in a disposal pit specifically marked and set up for this purpose clear of water ways, desirable vegetation and tree roots. Empty containers and product should not be burned.

SAFETY DIRECTIONS

LUCILURE A: Harmful if swallowed. Will irritate the eyes, nose and throat and skin. Avoid contact with eyes and skin. Do not inhale vapour. Open container in the open air. Wash hands after use. When opening the container and using the product, wear cotton overalls buttoned to the neck and wrist (or equivalent clothing), elbow length rubber gloves, goggles and a disposable dust mask. After each day's use, wash gloves, goggles and contaminated clothing.

LUCILURE B AND LUCILURE C: Poisonous if absorbed by skin or inhaled or swallowed. Will damage eyes and skin. Will irritate nose and throat. Avoid contact with the eyes and skin. Do not inhale the vapour. Open container in the open air. If product on skin immediately wash area with soap and water. If product in eyes, wash it out immediately with water. Wash hands after use. When opening the container and using the product, wear cotton overalls buttoned to the neck and wrist (or equivalent clothing), elbow-length rubber gloves, goggles, and a disposable mask. After each day's use, wash gloves, goggles and contaminated clothing.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone 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.

MSDS

Additional information is listed in the Material Safety Data Sheet which can be obtained from the supplier.

LIABILITY OF BIOGLOBAL LTD

The use of the Lucilure Sheep Blowfly Attractant System being beyond the control of the manufacturer and distributor no warranty expressed or implied is given by Bioglobal Ltd regarding its suitability, fitness or efficacy for any purpose for which it is used by the buyer whether in accordance with the directions for use or not. Bioglobal Ltd accept no responsibility for the consequences whatsoever resulting from the use of this product.

