



READ SAFETY DIRECTIONS BEFORE OPENING OR USING

WHITE

LOGLIFE

MARKING FOAM

ACTIVE CONSTITUENT: 300g/L SODIUM LAURYL ETHER SULPHATE



MARKING FOAM FOR AGRICULTURAL
SPRAYS ON DARK SURFACES



20 LITRES

LOGLIFE MARKING FOAM DIRECTIONS FOR USE

Situation	Application Rate	Critical Comments
Pastures, broad acre crops and direct drilling	1 part foam to 100 parts water	Use at this rate for boom spray foam markings in foam generators.
As above but at temperatures above 35°C	1 part foam to 50-60 parts water	Under normal weather conditions (up to 35°C) the foam should remain visible on the ground for about 2 hours. The life span will be affected by hot weather conditions, use higher rate in these conditions.

NOT TO BE USED FOR ANY PURPOSE OTHER THAN INDICATED ON THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

MIXING

Start with empty tank. Half fill foam tank with water. Add required amount of LongLife. Place hose in tank below water line and top up to fill tank. Ensure that solution is thoroughly mixed.

GENERAL INSTRUCTIONS

LongLife is a biodegradable marking foam for agricultural spraying. LongLife is formulated as a liquid. It is non-flammable. The white colour assists visibility on some dark surfaces.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

DO NOT contaminate streams, rivers or waterways with the chemical or used container.

STORAGE AND DISPOSAL

Keep out of reach of children.
Store in closed, original container in a cool well ventilated area. DO NOT store for prolonged periods in direct sunlight. Triple or, preferably pressure rinse containers before disposal. Add rinsings to foam tank. DO NOT dispose of undiluted chemical on-site. If recycling, replace cap and return containers to recycler or collection point. If not recycling, break, crush or puncture and deliver empty packaging for appropriate disposal to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots, in compliance with relevant Local, State or Territory government regulations. DO NOT burn empty containers or product.

Batch No:
Date of Manufacture

**IN AN EMERGENCY
DIAL 000
POLICE OR
FIRE BRIGADE**

SAFETY DIRECTIONS

Avoid contact with eyes and skin. When using the product, wear cotton overalls buttoned to the neck and wrist (or equivalent clothing), elbow length PVC/rubber gloves and face shield. If product on skin, immediately wash area with soap and water. If product in eyes, wash it out immediately with water.

FIRST AID

If poisoning occurs contact a doctor or Poisons Information Centre (Ph 13 11 26). If chemical on skin, 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.

MATERIAL SAFETY DATA SHEET

Additional Information is listed in the Material Data Safety Data Sheet which is available from the supplier.

HAZARD & PRECAUTIONARY STATEMENTS

Causes skin irritation, causes serious eye damage, toxic to aquatic life. Avoid release to the environment.

APVMA Approval No.: 58279/52391



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