

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

DOM/BATCH NUMBER:



**LURE H<sub>2</sub>O**

**ACTIVE CONSTITUENT:** PROPRIETARY BLEND OF POLYALKYLENE GLYCOL AND ALKYL NONIONIC/ANIONIC SURFACTANTS



without with

**LURE H<sub>2</sub>O**

Soil applied treatment used to facilitate the intake and retention of rainfall in a soils profile.

Australian Patent Application Nos. 2011900185, 2011100087 apply.

**CONTENTS**  
**200L**

For more information  
[www.sacoa.com.au](http://www.sacoa.com.au)  
 or call 08 9386 7666

- ✓ Australian owned
- ✓ Specialist company
- ✓ QA manufacturing
- ✓ National distribution
- ✓ Full product support



**DIRECTIONS FOR USE**

SITUATION	RATE L/HA	CRITICAL COMMENTS
Apply to firm, bare earth prior to crop and pasture establishment	8 to 20	<p><b>The timing of product application is essential to ensure product effectiveness.</b></p> <p>The sequence of events to follow in planning product application timing is as follows:</p> <ol style="list-style-type: none"> <li><b>1. Application of LURE H<sub>2</sub>O:</b> Apply immediately prior to or up to 8 weeks before expected traditional opening seasonal rains will begin.</li> <li><b>2. Pre-season rainfall or irrigation:</b> Product establishment in the soil requires at least 15mm of rainfall from a maximum of two rainfall events.</li> <li><b>3. Cultivation:</b> Commence once opening season rainfall received.</li> </ol> <p><b>Refer INCORPORATION section on this label for further details.</b></p> <p>Apply to firm, bare earth. Apply by boom spray to bare earth prior to cultivation using 100-250 Litres of water per hectare. LURE H<sub>2</sub>O may be used on light stubble or dry pasture without loss of effectiveness. Green vegetation and stubble coverage above 50% ground cover can reduce the products effectiveness. For best results soil surface should be dry and firm, free of excess trash, clumps or clods. Ideally LURE H<sub>2</sub>O should be applied to soil types which are firm and resist surface movement due to wind erosion after application and prior to rainfall. Do Not apply to coastal white sands. A typical rate on forest gravel loams is 10L per hectare. Read and follow label instructions to ensure best results.</p>
	20 to 30	<p>Avoid friable soils such as light sands and sandy loam soils or use higher rates eg, 20-30L per hectare. Read and follow label instructions to ensure best results.</p>

**IMPORTANT**  
**NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL.**  
**INCORPORATION**

For ideal results it is crucial LURE H<sub>2</sub>O is **NOT** incorporated into the soil by cultivation until a minimum of 15mm of rainfall has been received in no more than two rain events. In calculating the amount of rainfall received exclude rainfall events that have not soaked into the soil or have been lost due to evaporation. Should cultivation occur prior to sufficient rainfall or irrigation, product failure can be expected. It is also suggested **NOT** to apply LURE H<sub>2</sub>O to cultivated land as reduced effect or complete failure can be expected. Light stock grazing of treated area is acceptable however some loss of effectiveness may be experienced in areas of heavy stock traffic where soil has been disturbed.

**MIXING**  
 LURE H<sub>2</sub>O mixes readily with water though strong agitation is recommended. Slowly add the required amount of LURE H<sub>2</sub>O to 75% of the required amount of water in the spray tank. Mix thoroughly, with vigorous agitation, and add the remaining water. Avoid mixing LURE H<sub>2</sub>O in cold water (less than 10°C) as the product may become extremely viscous, making incorporation in the mixing vessel or spray tank difficult.

**APPLICATION**  
 It is recommended to apply LURE H<sub>2</sub>O in warm weather conditions as the product can become extremely viscous when temperatures fall below 10°C. Ideal spraying conditions can be expected between 18°C and 32°C.

Apply Lure H<sub>2</sub>O by ground sprayer in 100-250 Litres of water per hectare. Apply using a boomspray ideally fitted with coarse to very coarse nozzles according to ASAE S572 definition for standard nozzles. DO NOT apply using fine or medium droplets. Air induction nozzles have not been tested. It is preferred that the target application volume is achieved through use of a lower application speed. Using excessive pressures may cause difficulties particularly if applying under cool conditions or if the dilution of the mixture is greater than 20% v/v. DO NOT tank mix Lure H<sub>2</sub>O with any other product. Only spray under conditions suitable for spraying. Avoid conditions that will result in off target drift or loss through inversion conditions. For sandy soils - if using a rate above 20L/ha apply using at least 200-300L of water per hectare.

The soil should be free of large clods (>75mm) and should not have crop or weed residue at a level which will interfere with the products ability to come into contact with the soil surface consistently and evenly.

**CROP SAFETY**  
 LURE H<sub>2</sub>O's has been designed for use as a bare earth treatment, prior to rainfall and cultivation. Do not overspray emerged crops or pasture with LURE H<sub>2</sub>O.

**WITHHOLDING PERIOD**  
 Not required when used as directed.

**FIRST AID**  
 If poisoning occurs, contact a doctor or Poisons Information Centre (**Phone 13 11 26**). If swallowed, DO NOT induce vomiting. Give a glass of water. Avoid giving alcohol.

**PROTECTION OF LIVESTOCK, FISH, CRUSTACEA AND ENVIRONMENT**  
 Do not contaminate dams, rivers or streams with Lure H<sub>2</sub>O or used containers.

**MATERIAL SAFETY DATA SHEET**  
 For further information refer to the Material Safety Data Sheet (MSDS).

**STORAGE AND DISPOSAL**  
 Store in the 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 spray tank. DO NOT dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point.

Empty containers and product should not be burnt.  
**Refillable Containers: 1000L**  
 Store in the closed, original container in a cool well ventilated area. DO NOT store for prolonged periods in direct sunlight. Empty contents fully into application equipment. Close all valves and return to point of sale for refill or storage.

**SAFETY DIRECTIONS**  
 May irritate eyes and skin. Avoid contact with eyes, skin and clothing. Do not inhale spray mist. When preparing spray, wear cotton overalls buttoned to the neck and wrist, washable hat,

elbow-length PVC gloves and face shield or goggles. If product comes into contact with skin immediately wash area with soap and water. After use and before eating, drinking or smoking, wash hands, arms, and face thoroughly with soap and water. After each day's use wash gloves, face shield and contaminated clothing.

**CONDITIONS OF SALE**  
 Any provisions or rights under the Trade Practices Act 1974 or relevant State legislation which cannot be excluded by those statutes or by law are not intended to be excluded by these conditions of sale.

Subject to this, all warranties, conditions, rights and remedies, expressed or implied under common law, statute or otherwise, in relation to the sale, supply, use or application of this product howsoever arising (including negligence), are excluded and SACOA Pty Ltd shall not accept any liability whatsoever (including consequential loss).

Australian Patent Application Nos. 2011900185, 2011100087 apply.

Copyright 2011 SACOA Pty Ltd

SACOA Pty Ltd  
 ACN. 089 114 090  
 1st Floor, 39 Stirling Highway  
 Nedlands WA 6009  
 phone. +61 (0)8 9386 7666  
 fax. +61 (0)8 9386 7866  
 email. [products@sacoa.com.au](mailto:products@sacoa.com.au)  
 web. [www.sacoa.com.au](http://www.sacoa.com.au)

