

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

CONTENTS
20 Litres ■
200 Litres ■
1000 Litres ■

SACOA
BIOWETT™
EASY PAR



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BIOWETT™
EASY PAR

ACTIVE CONSTITUENT: PROPRIETARY BLEND OF POLYETHYLENE GLYCOL / ETHOXYLATED ALCOHOL MIXTURE

A unique formulation to efficiently penetrate, attract and retain soil moisture and nutrients.

For more information
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 PER 100M2	RATE L/HA	CRITICAL COMMENTS
All Turf Situations Boom Spray	300ml – 500ml	30 – 50L/Ha	Apply every 8 weeks in at least 250L water per hectare. Apply prior to rainfall/irrigation to maximise moisture utilisation. Irrigate immediately following application when temperatures are expected to exceed 30°C within 24 hours of application.
Injection		3L – 5L	Apply monthly or as required throughout the growing season. The greater the frequency of application, the greater the water use efficiency.
Garden and Pot Plants	35-50ml in 9L watering can		Apply over an area of 3-5m ² . Apply every 6-8 weeks. For maximum effectiveness, water into the soil after application. Gardens and Pot Plants – Carefully apply directly to the soil to remove potential risk of leaf burn.
	Spray Pack 75ml in 5L pack		

GENERAL INSTRUCTIONS

SACOA's **BIOWETT™ Easy Par**'s unique formulation is purpose built for maximising water efficacy in hydrophobic (non-wetting) soils, assisting root growth and maximising the plant utilisation of other soil treatments. **BIOWETT™ Easy Par** has been made to offer multiple effects in the soil profile - it provides a unique combination of water penetrant, attraction and retention components, together with optimal plant health and safety. **BIOWETT™ Easy Par** has been formulated for use in all soil types in all turf, nurseries and home garden situations. It is easy to mix and apply, and safe to the user and the environment. This unique product will reduce the frequency of irrigation and hand watering to combat the issues of water loss.

MIXING AND COMPATIBILITY

BIOWETT™ Easy Par mixes readily with water, liquid fertilisers, trace elements and plant protection products. Add the required amount of **BIOWETT™ Easy Par** to the desired amount of water and gently mix. Jar test for compatibility prior to application is advised.

APPLICATION

Lawns - Apply **BIOWETT™ Easy Par** in early Spring while there is still Winter moisture in the soil and to gain maximum rainfall retention delaying irrigation start-up. Continue to re-apply every 6 - 8 weeks throughout Summer and Autumn to protect against water repellancy. For best results, water the area to be treated prior to and after application. Water in well after application to move the products through the profile into working position.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Do not contaminate streams, rivers or watercourses with chemical or used container.

STORAGE AND DISPOSAL

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

REFILLABLE CONTAINERS

Empty contents fully into application equipment. Close all valves and return to the point of supply for refill or storage.

METAL DRUMS AND PLASTIC CONTAINERS

Triple rinse containers before disposal. Add rinsings to spray tank Do not dispose of undiluted chemicals on site. If recycling, replace cap and return clean container to recycler or designated collection point. If not recycling, break, crush or puncture and deliver empty packaging 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.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. (Phone 13 11 26).

MATERIAL SAFETY DATA SHEET

Additional information is listed in the Material Safety Data Sheet (MSDS). These are available on the SACOA website - www.sacoa.com.au

NOTICE TO BUYER

SACOA Pty Ltd accepts no responsibility for any consequence whatsoever arising from the use of the product, other than in accordance with this label.

SACOA Pty Ltd makes no recommendation as to the compatibility of this product with any herbicide.

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BATCH NUMBER:
DOM: