

READ LABEL BEFORE USE

DANGER: Keep out of reach of children.**KIWICARE®**

Bio-Weed Blast

Fast acting natural weed killer for control of a wide range of annual and young perennial weeds.**20 L****200 L****1000 L****Developed and tested for commercial and professional use in New Zealand conditions****Proudly New Zealand made****CONTAINS: 605 g/L Fatty acids in the form of an emulsifiable concentrate.**

Kiwicare Corporation Limited, 225 Maces Road, Christchurch, New Zealand. Ph: 64 3 389 0778

READ LABEL BEFORE USE**Directions for Use**

- Bio-Weed Blast works by disrupting the waxy cuticle and cell walls of weed foliage causing rapid uncontrolled water loss, wilting and desiccation.
- Mode of action requires complete coverage of all weeds to ensure that good control is achieved.
- Bio-Weed Blast is non-systemic and is rapidly broken down in the soil.
- Fast acting, visible results will happen within hours.

Dilution

- Annual weeds and newly emerged perennial weeds; dilute 70 ml Bio-Weed Blast per 1 L of water (or 7 L per 100 L of water).
- Mature and tougher weeds; dilute 100 ml Bio-Weed Blast per 1 L of water (or 10 L per 100 L of water).

Application Methods

Knapsack and Gun application: Use conventional application equipment capable of achieving complete coverage of target plants. Use sufficient pressure to penetrate the weed mass.

Boom spraying: Apply Bio-Weed Blast Concentrate at rate of 70-100 L/ha (using a dilution of 10 L of concentrate per 100 L of water, i.e. 500-1000 L water/ha) with course fan nozzles. Boom height should be set so a double overlap of nozzle pattern is achieved at the top of the target plants. Ensure that the coverage penetrates through the canopy of the plant.

For Best Results

- Apply in dry conditions when rain is not expected for 2 hours.
- Complete coverage is required for effective control.
- Do not apply to desirable plants or turf as this is a non-selective herbicide.
- If desirable plants are sprayed, immediately hose off with water to minimise harm.
- If using near coloured paving stones or gravel test a sample area before application.
- Avoid spraying aluminium or rubber.
- Apply to weeds <10 cm high.
- Do not apply below 3°C.
- Can be used with a spray marker dye.

Precautions: This product must be under the control of an approved handler during use if used in a wide and dispersive manner. When mixing or applying this product, overalls, boots, gloves and eye protection must be worn. Product may cause eye damage - avoid eye contact. Do not eat, drink or smoke while using. Take off contaminated clothing and wash before re-use. Wash hands and exposed skin thoroughly after handling.

First Aid: If swallowed, drink 1-2 glasses of water or milk. Do not induce vomiting. Seek medical advice or contact the National Poisons Centre on 0800 764 766. If eye contact occurs, flush eyes with running water for a few minutes. If spilled on skin, wash affected areas with soap and water. If skin or eye irritation persists, seek medical attention. If medical advice is needed, have product label and SDS at hand.

Environmental Care: Harmful to terrestrial vertebrates. Slightly harmful to aquatic life. Avoid release to the aquatic environment, do not spray into or onto water.

Storage/Disposal: Store out of reach of children. Store in accordance with NZS 8409 Management of Agrichemicals. Store in original container tightly closed in a locked, dry, cool area away from foodstuffs, fertilisers and seeds. Stores containing 1,000 L are subject to signage and secondary containment. More than 1,000 L require emergency response plans. Triple rinse container and add the residual liquid into the spray tank. Dispose of at an approved landfill. Do not burn. Do not use container for any other purpose. Users should consult their local council for disposal of larger quantities (>1 L or kg) of any damaged packaging, contaminated absorbents or other materials.

Active Ingredients: 605 g/L Fatty acids in the form of an emulsifiable concentrate.

HSNO Approval Code: HSR101237

HSNO Classifications: 6.3A, 8.3A, 9.1D, 9.3C.

As Kiwicare Corporation Limited has no control over the storage or use of this product, no liability is accepted for accidents or damage arising from the incorrect storage or use of this product.

**PROOF 1**

Date: 10/12/2019

Client: Kiwicare Corporation

Code: KCW40374_2

Job Number: 35890

Label Size: 158 x 261mm

Desc: Bio Weed Blast Commercial

Material: Synthetic permanent

Coating: Gloss laminate

Core Size: 76mm

Qty per roll:

Finished Roll Direction



IMPORTANT Please check this proof for spelling errors and layout. Mark alterations clearly, if alterations are required please do not sign until corrections are completed. This specification is for a layout and visual guide only and does not necessarily indicate final print. All colours are matched to designated PMS colours or CMYK colours as per customer specifications. Clients signature is authority to proceed with order as per proof guide.

Kiwi Labels serves many different industries, each with their own complex labeling requirements. Please verify that your labels meet any requirements set forth by regulatory agencies governing your industry before final approval.

KIWI LABELS LIMITED
03 384 2903
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The black box is 10mm x 20mm



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