

Weedblast

MAPP

A ready to use formulation containing 60g/l acetic acid
Controls annual and perennial weeds
FOR USE ONLY AS AN AMATEUR WEEDKILLER

USE PESTICIDES SAFELY. READ THE LABEL.

Back label text:

To avoid risks to human health and the environment comply with instructions for use

SAFETY INSTRUCTIONS

Protection during/in use

Do not breathe spray

Wash hands thoroughly after handling

KEEP OFF SKIN. WASH OFF SPLASHES (IMMEDIATELY)

WHEN USING DO NOT EAT, DRINK OR SMOKE.

Take off immediately all contaminated clothing

Environmental protection

Do not apply where rainfall is expected within 6 hours of application.

Risk to non-target insects or other arthropods.

Do not empty into drains

Do not contaminate water with the product or its container

Direct spray away from ponds and other surface water bodies.

Storage and disposal

Dispose of unused product in its container at a household waste site (civic amenity site).

Contact your local council (local authority) for details

KEEP PRODUCT AWAY FROM CHILDREN AND PETS.

KEEP PRODUCT IN ORIGINAL CONTAINER, tightly closed in a safe place

EMPTY CONTAINER COMPLETELY and dispose of safely

Dispose of empty container in the dustbin

Protect from frost.

Authorised under Plant Protection Products Regulation (EC) No. 1107/2009

Approval Holder: Sipcam UK Ltd, 4C Archway House, Melbourn Street, Royston, Herts, SG8 7BX
Tel: 01763 212100

Marketing Company: LODI UK

Building 69, 3rd Avenue

Pensnett trading estate

Kingswinford

DY6 7FD

Tel: 01384 404242

www.lodi-uk.com

sales@lodi-uk.com

Emergency phone: UK +44 (0) 1865 407333

Contents: 1 L e

INSTRUCTIONS FOR USE

It is good practice to wear gloves when using this product although this is not a requirement. **A minimum interval of 7 days must be observed between applications**

When To Use

Ecofective Weedblast is a non-selective weed and moss killer active against most soft plant tissue with which it comes in contact. Weeds or moss are controlled by covering their foliage completely and evenly with spray. Soon after spraying, the foliage of treated moss or weeds begins to wither and die. Plant roots are not killed, and new foliage may grow, particularly from the roots of perennial weeds. Annual weeds with small roots and moss may die back completely but re-treatment will usually be necessary, especially to keep down perennial weeds.

Use **Ecofective Weedblast** to achieve control of weeds and/or moss. Best results are achieved against moss and tender, small weeds less than 10 cm high. Ideally spray in spring and repeat as necessary over the growing season, up to a maximum of 6 applications per year.

Where To Use

Ecofective Weedblast may be used to control weed or moss growth in wide variety of situations, such as in unplanted areas of the garden, around buildings and in similar situations where weed or moss control is required'. Keep spray off vegetables, flowers, shrubs and lawns.

How To Use

Spray using the trigger sprayer pack provided. Apply at no more than 100ml/m²; this is usually when the moss or the weed leaves and stems are fully wetted but before the point at which spray solution drips from the leaves. Repeat after 14 days against surviving moss or weeds, if necessary, when fresh growth is seen.

Apply **Ecofective Weedblast** on a dry day when rain is not expected. Rain after spraying may wash spray from the leaves leading to a poor result. After spraying, keep people and animals off dense patches of moss or weeds until the spray has dried, often just 15-20 minutes. However, this is not necessary for treated areas containing only occasional, low or prostrate weeds or moss such as may be found on pathways.

Use of **Ecofective Weedblast** may cause some surfaces to become slippery for a short time after application. There are no residual effects of **Ecofective Weedblast** in the soil. Sowing or planting may be undertaken as soon as the weeds or the moss have died.

After Use

Ensure that garden sprayers are thoroughly cleaned after application as traces of weed killer left in the equipment can damage or destroy plants sprayed later.