

Sustainable herbicide provides cost savings and total crop safety...



“This product is much cheaper and a lot faster than hand weeding.”

Jason Dekker - Owner/Manager, Dekkers' Flowers



“Cleans up Liverwort effectively in potted plants before sale.”

Eddy Wiseman - Manager, Wiseman Nurseries

The proof is inside...



Case Studies

BioWeed™ use in the nursery and cut flower industry.

For full details please visit:
www.certifiedorganics.info



Case Study: Nursery & Cut Flowers

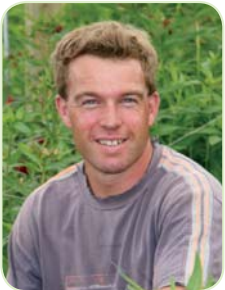


“Safe and easy to use contact herbicide – ideal for weed control in potted plants.”

Warners Nurseries uses BioWeed™ to safely control weeds in a variety of potted plants at their large production and wholesale nursery.

Michael Warner likes BioWeed™ because he knows overspray will only cause minor spotting on contacted leaves, but will not translocate through to non-target plants.

Michael Warner - Warners Nurseries
Narre Warren North, VIC



“This product is much cheaper and a lot faster than hand weeding.”

Dekkers Flowers', successfully use BioWeed™ to manage Flick Weed (*Cardamine* sp.) which rapidly infests and covers the bare ground underneath their *Alstroemeria* plants.

Looking for a more environmentally sustainable product, Dekkers' Flowers have selected BioWeed™.

Jason Dekker – Dekkers' Flowers
Silvan VIC



“Effective Liverwort control without compromising crop and operator safety.”

Before using BioWeed™ Wiseman Nurseries required a team of staff to clean off the Liverwort from the soil surface prior to sale.



Before BioWeed™ application.



After BioWeed™ application.

Wiseman Nursery Manager, Eddy Giling uses BioWeed™ to effectively and safely clean up potted English Box before sale.

Eddy Giling – Wiseman Nurseries
Silvan, VIC



BioWeed™ Use for nurseries and cut flowers.

BioWeed™ is a new generation, wholly plant derived, knockdown and pre-emergent herbicide.

BioWeed™ is not a systemic herbicide but rather works by stripping the outer coating of contacted plant and seed material, causing cell collapse and desiccation.

BioWeed™ offers the highest level of crop safety and economic weed control.

As a certified organic input BioWeed™ can be adopted for year round weed management.

Offering improved crop and operator safety BioWeed™ is ideal for use on production nurseries and cut flower farms.

Key Features and Benefits

HIGHLY EFFECTIVE KNOCKDOWN HERBICIDE

BioWeed™ is an ideal replacement for harsh synthetic knockdown herbicides:

- is a contact only herbicide, and can not translocate into non-target species
- fast action provides quick visual results for clean up around sale stock
- controls glyphosate resistant and tolerant weeds
- controls over 3000 weed species, plus moulds and lichens
- utilises existing spray equipment

PRE-EMERGENT HERBICIDE

BioWeed™ has a unique pre-emergent activity that kills weed seed in the soil. This is ideal for safe use with ground planted stock.

- reduces weed competition during critical new plant growth period
- kills seeds by immediate desiccation not by residual chemical action
- kills under soil weed seed bank with no harm to roots or soil microbia
- reduces weed seed bank providing long term weed control savings



BioWeed™ Use for nurseries and cut flowers.

CROP SAFETY

BioWeed™ has NO systemic action. This offers users the highest level of crop safety. It works by dissolving the waxy outer coating and collapsing the cell walls of contacted plant and seed tissue.

If contact with a desirable plant occurs (via overspray) then only localized spot damage can result. As a certified organic product made entirely from plant sources BioWeed™ has NO withholding or re-entry period.

- non systemic - can be used in delicate areas, including pots and directly underneath ground planted stock
- no fear of over spray being translocated to non-target plants
- increases sustainability rating

SOIL HEALTH & ENVIRONMENTAL SAFETY

As a product made entirely from plant extracts, BioWeed™ immediately improves your weed control programs environmental impact, by enhancing soil health and alleviating soil residue concerns.

When used according to label instructions:

- does not harm soil microbia; thus maintaining a healthy, productive soil
- has no effect on birds, bees and earthworm populations
- has zero soil residue (dissolves into a naturally occurring oxide in 72 hours)
- is pH neutral on application
- is a carbon positive product (you are putting long chain carbons back into the soil)

OPERATOR SAFETY

BioWeed™ offers a new level of operator safety. As a wholly plant derived product it answers many concerns held by authorities and operators alike on the effects of exposure to synthetic chemical poisons.

- certified organic
- made entirely from plant extracts
- reduces the occupational safety concerns for applicators
- reduces the public health concerns for spraying in public areas
- is not a synthetic chemical poison
- re-entry period - nil

MARKETING

BioWeed™ is ideal for growers wishing to integrate improved safety and sustainability into an economically viable weed control program.



“Safe to use right up to the base of my ground planted Magnolias trees.”

Cameron Cannata
- Country Valley Nurseries
Monbulk, VIC

For more information or an onsite demonstration please contact Certified Organics.