

STORAGE YARDS

BEFORE

AFTER

INDUSTRIAL AREAS

GRAVEL DRIVEWAYS

FENCELINES

WEED STOP HAS WORKED PRETTY WELL FOR ME BUT THERE ARE ONE OR TWO TYPES OF WEEDS THAT KEEP COMING BACK IN AREAS THAT I HAVE SPRAYED. DOES THIS MEAN THAT WEED STOP HASN'T WORKED?

No, not necessarily. Although Weed Stop is registered to control a range of annual and perennial weeds there are exceptions such as some plantains, flat weeds, and thistles. As Weed Stop degrades over time in the soil, the more tolerant weeds will be the first to reappear. These can generally be dealt with by a spot application of glyphosate weed killer such as Evict Bio 360 to tidy up the area. Alternatively, when weeds which have been controlled by Weed Stop start reappearing, it may be time to retreat the area with Weed Stop. Where there are certain problem broadleaf weeds such as those listed above, you may consider adding Weed Force Xtract Broadleaf and Thistle herbicide in accordance with label recommendations. Xtract is a soil active herbicide and can provide residual control of susceptible germinating weeds for some time. Refer to the product labels for more information.

WHEN I USED WEED STOP LAST TIME THE WEEDS STARTED TO COME BACK MUCH SOONER THAN THE 9 MONTHS PROMOTED. WHY WOULD THIS HAPPEN? IS THE PRODUCT FAULTY?

Up to nine months weed control is used as a guide when Weed Stop is applied under ideal conditions. Under some conditions the length of weed control can extend beyond nine months.

If the correct Weed Stop rate has been selected and the product has been applied correctly, long term weed control can be expected. In addition to rate and application, environmental conditions play a substantial role in determining the length of weed control. It is important to be aware of the following:-

- The degree of control and duration of effect will vary with the soil texture, organic matter content, soil pH, rainfall and weed spectrum.
- It is also dependent on how much ground cover was present at the time of application. Dense weed growth or residual organic matter like plant debris can prevent Weed Stop from uniformly contacting the soil.
- If dense weed growth is present consider treating first with a general weed killer such as Evict Bio 360 and then applying Weed

Stop as a second application once weed biomass has been reduced. This will result in maximum length of weed control possible.

- It is important to note that sufficient moisture is required after treatment to enable root absorption of Weed Stop herbicide by the weed species.

In summary,

- Refer to the product label to ensure that the correct rate of Weed Stop is selected
- Ensure that the spraying application is even and accurate. Refer to "How do I apply Weed Stop" in this brochure.
- Best results and longest weed control are obtained when Weed Stop is applied to moist, bare soil.

HEALTH, SAFETY & ENVIRONMENT: IS WEED STOP SAFE?

The following statement is taken from the Weed Stop Safety Data Sheet (SDS): Weed Stop is not classified as hazardous according to the criteria of SWA. Weed Stop is not a Dangerous Good according to the Australian Dangerous Goods (ADG) Code.

DOES WEED STOP CAUSE CANCER?

The following statement is taken from the Weed Stop Safety Data Sheet (SDS): Carcinogen

Status: SWA: No significant ingredient is classified as carcinogenic by SWA. (Safe Work Australia, formerly ASCC and NOHSC) NTP: No significant ingredient is classified as carcinogenic by NTP. (National Toxicology Program (USA)) IARC: No significant ingredient is classified as carcinogenic by IARC. (International Agency for Research on Cancer).

WILL WEED STOP HARM MY PETS/STOCK?

Weed Stop is a product of low mammalian toxicity. For pets and other animals the risk is low if access is made to sprayed areas once the spray solution has dried. It is impossible to be absolute as individual sensitivities in animals, like humans, vary between individuals. The label advises to keep stock away from treated areas as some noxious weeds may become palatable after spraying. Before applying these products, users should refer to the product Label and the Safety Data Sheet (SDS) for more detailed information and to determine what is a suitable precautionary exclusion period appropriate to your situation.

WILL WEED STOP AFFECT BIRDS AND BEES?

The Safety Data Sheet states that Weed Stop is practically non-toxic to birds and bees.

WILL WEED STOP AFFECT DESIRABLE PLANTS (CROPS, ORNAMENTAL VEGETATION ETC)?

DO NOT apply the product near to or allow spray or spray drift to come in contact with, or drain or flush equipment on or near desirable trees or other plants, or on areas where their roots may extend. As guidance, this is twice their height or more depending on the species and other conditions.

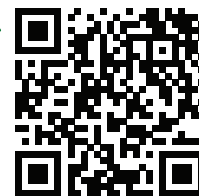
WHAT RESOURCES ARE THERE TO LEARN MORE ABOUT WEED STOP HERBICIDE?

Most information you require can be found on either the Weed Stop product label or the Weed Stop Safety Data Sheet. The product label is attached to every pack of Weed Stop Herbicide. Both the Weed Stop Product Label and Safety Data Sheet (SDS) can be found online at www.weedforce.com.au

REMEMBER IT IS THE USERS RESPONSIBILITY TO READ THE PRODUCT LABEL BEFORE USING THESE PRODUCTS

WEEDFORCE®
SPRAY CALCULATOR

Scan code with your phone's QR Reader/Camera to open the link



spraycalc.weedforce.com.au

WEED STOP COMBO - Measure Guide * The example below uses the Weed Stop rate recommended for long term weed control and the Evict Bio 360 rate recommended for general weed control in Domestic areas, Commercial, Industrial and Public Service areas, Agricultural buildings and other farm situations **
NB Weed Stop is not intended to kill established weeds. If weeds are present add Evict Bio 360 or other glyphosate based weedkiller in accordance with the product label.

Water Volume	Weed Stop Quantity**	Evict Bio 360 Quantity**	Coverage**
10 litres	25 mL (~ 10gms)	100 mL	100 m ²
50 litres	125 mL (~ 50gms)	500 mL	500 m ²
100 litres	250 mL (~ 100gms)	1000mL	1000m ²

RECOMMENDED MIXING ORDER

1. Half fill sprayer tank.
 2. Premix Weed Stop herbicide in bucket or jug and add to sprayer tank.
 3. Allow some mixing time.
 4. Add Evict Bio 360 Herbicide.
 5. Top up sprayer tank with desired quantity of water.
- * The Weed Stop label recommends rates in grams or kilograms. The table above can be used as a guide to measure Weed Stop using common measure cups graduated in millilitres (mL). Measure accuracy +/- 10% (use scales where greater accuracy is required) ** example only – always read the product label prior to using to determine the correct rate for your situation.



WeedStop® Combo

Kills Weeds for up to 9 months!

Ideal for gravel driveways, storage yards, fencelines and industrial areas



WHAT IS WEED STOP HERBICIDE?

ADD WEED STOP TO GLYPHOSATE TO CONTROL WEEDS FOR UP TO 9 MONTHS - SOIL ACTIVE WEED KILLER

Weed Stop is the ideal companion product to add to Evict Bio 360 and other glyphosate products. It forms a protective barrier in the soil which prevents most new weeds from emerging for up to 9 months after application. Use this product where maintaining bare ground is desirable.

Weed Stop Suitable for use on:

- Fence lines
- Gravel yards and driveways
- Industrial storage yards

TARGET WEEDS: Weed Stop controls certain annual and perennial weeds in commercial and industrial areas, around agricultural buildings, fence lines, rights of way.



PREVENTS WEEDS



FOR UP TO 9 MONTHS



WHAT IS EVICT BIO 360 HERBICIDE?

EVICT BIO 360 IS A GENERAL PURPOSE, NON-RESIDUAL WEED KILLER

Use Evict Bio 360 weed killer for general weed control in:

- Domestic areas
- Farms
- Commercial, Industrial and Public Service areas, Agricultural buildings
- Prior to the establishment of trees
- Other situations listed on the label

TARGET WEEDS: Controls most weeds including annual, perennial & woody weeds as listed on the label.



KILLS WEEDS



STOCK FRIENDLY



WEED STOP® HERBICIDE FREQUENTLY ASKED QUESTIONS



The following is not exhaustive and is written to provide general information only. If there is any discrepancy between this information and that contained in the product label then the product label will always take precedence.

DISCLAIMER

This brochure is not intended to be a comprehensive detailed source of information nor a substitute for your responsibility to read and follow the product label and directions for use. The information contained in this publication is based on knowledge and understanding and the product labels registered with the APNMA at the time of writing. Applying products at rates, in situations, or under conditions which are not recommended on the product label may cause personal injury, damage to property, damage to desirable vegetation, and reduce yields of crops and pastures, for which Weed Force is not liable. Weed Force does not guarantee that the publication is without error of any kind or is wholly appropriate for your particular purposes and therefore disclaims all liability for any error, loss, damage, or other consequences which may arise from you relying on any information in this publication. As all situations are different, Weed Force is not responsible for providing any advice to you on the appropriate or safe use of the products. By reading this brochure you agree that you rely upon your own skill and judgement, or the skill and judgement of advisers other than Weed Force, in relation to the suitability of the products or their fitness for any purpose for which they may be required.

ABOUT:

WHAT IS WEED FORCE WEED STOP HERBICIDE?

Weed Stop Herbicide is a soil residual herbicide with some knockdown capability. It controls susceptible weeds through both post-emergence and pre-emergence (soil residual) action.

This product is a water dispersible granular formulation that mixes readily in water.

WHAT IS EVICT BIO 360 HERBICIDE?

Evict Bio 360 Herbicide is a non-volatile, water soluble liquid product with non-selective herbicidal activity against many annual and perennial broadleaf weeds and grasses. Evict Bio 360 Herbicide is absorbed by plant foliage and green stems. It is inactivated immediately in the soil and does not provide residual weed control. Evict Bio 360 Herbicide moves through the plant from the point of contact to and into the root system.

WHEN IS IT RECOMMENDED TO APPLY EVICT BIO 360 AND WEED STOP HERBICIDES TOGETHER?

It is recommended to add Evict Bio 360 (or other glyphosate herbicide) when established weeds are present. Evict Bio 360 will kill existing weed growth and Weed Stop will prevent susceptible weeds re-establishing for up to 9 months after treatment.

WHERE CAN WEED STOP HERBICIDE BE USED?

Weed Stop herbicide is ideally suited for use in areas where maintaining bare ground is desirable. Weed Stop can be used to control weeds in commercial and industrial areas, non-crop areas including around building lines, agricultural buildings rights of way, roadsides, guideposts, powerlines and substations, aerodromes, public utilities and fencelines.

WHERE SHOULD WEED STOP HERBICIDE NOT BE USED?

DO NOT apply to hard/compacted surfaces and to roadsides where run-off is likely to occur into sensitive areas.

DO NOT apply the product or drain or flush equipment on or near desirable trees or other plants, or on areas where their roots may extend. As guidance,

this is twice their height or more depending on the species and other conditions.

DO NOT use in irrigation channels or in drains including roadside ditches and table drains or in areas where water is likely to flow.

DO NOT use on leached, sandy soils, low in organic matter.

DO NOT apply to water-logged or saturated soil.

- **DO NOT APPLY** in extreme / extended dry periods prior to intense rainfall adjacent to sensitive areas as surface run off may occur.

- **DO NOT** broadcast apply to bare ground on slopes exceeding 30% (~15°).

- **DO NOT** apply before or during periods of intense rainfall or under conditions which will cause drift or movement to non-target areas.

- **DO NOT** empty equipment in the above situations.

- Always refer to the product label before using.

WILL WEED STOP KILL WEEDS THAT ARE ALREADY ESTABLISHED?

Generally not, Weed Stop Herbicide is a soil residual herbicide with some knockdown action. Where existing weeds are

present, add Evict Bio 360 or other glyphosate herbicide registered for the purpose (in accordance with label recommendations). This should not be taken to mean that Weed Stop herbicide can be sprayed over or near desirable vegetation. Refer to the product label for more information.

WILL WEED STOP REALLY CONTROL WEEDS FOR UP TO 9 MONTHS?

The degree of control and duration of effect will vary with the soil texture, organic matter content, soil pH, rainfall and weed spectrum. It is also dependent on how much ground cover was present at the time of application. Dense weed growth and organic matter like plant debris can prevent Weed Stop from uniformly contacting the soil. Best results and longest weed control are obtained when Weed Stop is applied to moist, bare soil.

If dense weed growth is present consider treating first with Evict Bio 360 and then applying Weed Stop as a second application once weed biomass has been reduced. Application of Weed Stop to bare, moist soil will result in the maximum length of weed control. It is important to note that sufficient moisture is required

after treatment to enable root absorption of Weed Stop herbicide by the weeds.

DOES WEED STOP CONTROL ALL WEEDS?

No, however the combination of Evict Bio 360 and Weed Stop will control a broad range of annual and perennial weeds. Weed Stop is registered to control a range of annual and perennial weeds. Some notable exceptions are some plantains & flatweeds, thistles and fleabanes. Many problem broadleaf weeds such as the above can be addressed by adding Weed Force Xtract Broadleaf & Thistle herbicide in accordance with label recommendations. Xtract is a soil active herbicide and can provide residual control of susceptible germinating weeds for some time. Refer to the product labels for more information.

WHAT OPTIONS DO I HAVE IF THISTLES, FLATWEEDS, AND FLEABANES ARE GROWING IN AREAS WHERE I WANT TO APPLY WEED STOP?

As already mentioned, Weed Stop controls a range of annual and perennial weeds however where thistles, flatweeds, fleabanes, and other broadleaf weeds are a problem you may consider adding Weed Force Xtract Broadleaf and Thistle herbicide in

accordance with label recommendations. Xtract is a soil active herbicide and can provide residual control of susceptible germinating weeds for some time. Refer to the product labels for more information.

HOW LONG DOES IT TAKE AFTER SPRAYING TO SEE RESULTS?

When Evict Bio 360 has been added to Weed Stop to control established weeds, visible effects on annual weeds takes 3-7 days but on perennial weeds may be not be obvious for 2-3 weeks or longer in some cases. Visible effects of control may be delayed by cool or cloudy weather at and following treatment. Weed Stop acts on germinating and emerging seedling weeds. Susceptible seedling weeds may emerge from the soil but die soon after.

USE & APPLICATION:

WHAT PERSONAL SAFETY PRECAUTIONS SHOULD I TAKE WHEN USING WEED STOP?

Before preparing or using always first refer to the safety directions on the Weed Stop product label.

Avoid contact with eyes and skin. Do not inhale dust. When preparing spray, wear face shield or goggles. Wash hands after use.

WHAT PERSONAL SAFETY PRECAUTIONS SHOULD I TAKE WHEN USING EVICT BIO 360?

Always first refer to the safety directions on the Evict Bio 360 product label. Care should be taken as the product will irritate the eyes and skin. Avoid contact with eyes and skin. When preparing product for use wear elbow length PVC gloves face shield or goggles. When using controlled droplet applicator wear protective water proof clothing and impervious footwear. 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 and face shield or goggles and contaminated clothing.

HOW DO I DETERMINE HOW MUCH WEED STOP TO USE ?

Read the product label to determine the correct rate of product for your situation. You will find this in the Directions for Use tables in the label booklet supplied with each pack of Weed Stop herbicide. The general rate of Weed Stop for application by handgun is 100g per 100litres. This equates to 1g Weed Stop per litre of water or 10g Weed Stop per 10litres of water.

HOW DO I MEASURE WEED STOP?

The application rate on the

Weed Stop label is expressed as grams. To make it easy, there is a conversion table on the side of each Weed Stop pack which shows you how to measure the product in a standard measuring jug calibrated in millilitres. 10g of Weed Stop = 25mls (approx) volumetrically

HOW DO I MIX THE EVICT BIO 360 AND WEED STOP IN MY SPRAYER?

RECOMMENDED MIXING ORDER for Weed Stop herbicide

1. Half fill sprayer tank
2. Premix Weed Stop herbicide in bucket or jug and add to sprayer tank
3. Allow some mixing time.
4. Add Evict Bio 360
5. Top up sprayer tank with desired quantity of water

HOW DO I APPLY WEED STOP?

For general situations: Boom Spray - Use properly calibrated sprayer at constant speed and rate of delivery to ensure thorough coverage and a uniform spray pattern and rate of application over the area to be treated.

For general situations: Handgun - Apply this product with a water volume of approximately 1000 litres per hectare for handgun applications.

- To make this easier to understand 1000 litres per

hectare equates to 1lit of spray per 10m2.

- To get a feel for this mark an area which is 10 square meters (eg 3.2m x 3.2m) and practice applying 1 litre of water evenly to this area. Once you have developed a rhythm and feel confident, prepare the spray mix and go spraying using the same method.

HOW DO I CLEAN OUT MY SPRAYER AFTER USE?

Clean spray equipment immediately after use. When you have finished spraying drain tank, then flush tank, boom, filters and hoses with clean water. Refer to the product label for full sprayer cleanup instructions.

Residues in the spray tank can damage sensitive plants. It is recommended that a sprayer be dedicated to the use of herbicides which are used to control weeds in non-crop or industrial situations. Refer to the product label for full cleanup instructions.

CAN I USE THE SPRAYER FOR OTHER USES AFTER USING WEED STOP HERBICIDE?

Residues in the spray tank can damage sensitive plants. It is recommended that a sprayer be dedicated to the use of herbicides which are used to control weeds in industrial or non-crop situations.

WHAT HELP CAN I GET TO LEARN ABOUT SPRAYING AND SPRAYER CALIBRATION?

Weed Force's Spray Calculator can help users of Weed Force herbicides, to mix and apply the products accurately. This is a calibration and mixing tool which allows quick, accurate calculation for boom and broadcast sprayer output. This mix calculator also provides examples of common mixing rates. The spray calculator can be accessed from spraycalc.weedforce.com.au or scan the QR code located next to the Weed Stop Combo – Measure Guide in this brochure. Also you will find useful references in the Library at www.weedforce.com.au

RESULTS:

HOW DO I APPLY WEED STOP TO GET THE BEST POSSIBLE RESULTS AND LONGEST WEED CONTROL?

- Best results are obtained if this product is applied to moist bare ground.
- Where existing weeds are present always add Evict Bio 360 or other glyphosate formulations registered for the purpose (in accordance with label recommendations). The product should be applied to actively growing weeds which are not stressed by factors such as moisture (drought or waterlogging), frost etc.
- It is important to note that sufficient moisture is required after treatment to enable root absorption of Weed Stop herbicide by the weeds.

CONTINUED OVERLEAF