

Product Name: Terrad'or Herbicide  
APVMA Approval No: 88074/139546



Label Name:	Terrad'or Herbicide
Signal Headings:	READ SAFETY DIRECTIONS
Constituent Statements:	ACTIVE CONSTITUENTS: 700 g/kg Tiafenacil
Mode of Action:	GROUP <b>G</b> HERBICIDE
Statement of Claims:	For the control and increased speed of brownout of a range of broadleaf and grass weeds prior to establishment of crops, fallows and other uses as per the DIRECTIONS FOR USE table.
Net Contents:	500 g - 50 kg
Restrains:	This section contains file attachment.
Directions for Use:	This section contains file attachment.
Other Limitations:	
Withholding Periods:	HARVEST: NOT REQUIRED WHEN USED AS DIRECTED.  GRAZING: FALLOW: DO NOT ALLOW LIVESTOCK TO GRAZE TREATED WEEDS. CANOLA, CEREALS, PULSES: DO NOT GRAZE TREATED AREAS OR CUT FOR STOCKFOOD FOR 8 WEEKS AFTER APPLICATION.

COTTON: DO NOT GRAZE TREATED AREAS OR CUT FOR STOCKFOOD

Trade Advice:

General Instructions:

This section contains file attachment.

Resistance Warning:

**RESISTANT WEEDS WARNING**

Terrad'or® Herbicide is a member of the Pyrimidindione group of herbicides. The mode of action of Terrad'or® Herbicide is to inhibit protoporphyrinogen oxidase. For weed resistance management, Terrad'or® Herbicide is a Group G Herbicide. Some naturally-occurring weed biotypes resistant to Terrad'or® Herbicide and other Group G Herbicides may exist through normal genetic variability in any weed population. The resistant individuals can eventually dominate the weed population if these herbicides are used repeatedly. These resistant weeds will not be controlled by Terrad'or® Herbicide or other Group G Herbicides.

Since the occurrence of resistant weeds is difficult to detect prior to use, Nufarm Australia Limited and FarmHanong Co Ltd accept no liability for any losses that may result from the failure of Terrad'or® Herbicide to control resistant weeds. Strategies to minimize the risk of herbicide resistance are available.

Contact your farm chemical supplier, consultant, local Department of Agriculture or Weedsmart ([weedsmart.org.au](http://weedsmart.org.au)).

Precautions:

DO NOT enter or allow entry into treated areas until the spray has dried.

Protections:

**PROTECTION OF CROPS, NATIVE AND OTHER NON-TARGET PLANTS**

DO NOT apply under weather conditions, or from spraying equipment that may cause spray to drift onto nearby susceptible plants, crops, cropping lands or pastures.

**PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT**

Very toxic to aquatic life. DO NOT contaminate wetlands or watercourses with this product or used containers.

Storage and Disposal:

Keep out of reach of children.

Store in the closed, original container in a dry, cool, well-ventilated area out of direct sunlight.

For 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 containers 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.

For foil bags: Single-rinse or shake remainder into spray tank. Do not dispose of undiluted chemicals on site. 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.

**Safety Directions:**

May irritate the eyes. Avoid contact with eyes. When using together with other products, consult their safety directions. When using the product wear cotton overalls buttoned to the neck and wrist (or equivalent clothing) and gauntlet-length chemical resistant gloves. Wash hand after use. After each days use wash gloves and contaminated clothing.

**First Aid Instructions:**

First aid is not generally required. If in doubt, contact a Poisons Information Centre (phone Australia 13 11 26; New Zealand 0800 764 766) or a doctor.

**First Aid Warnings:**

## RESTRAINTS

**DO NOT** apply by aircraft.

**DO NOT** apply if heavy rains or storms are forecast within 3 days.

**DO NOT** irrigate to the point of runoff for at least 3 days after application.

### Spray drift restraints

Specific definitions for terms used in this section of the label can be found at [apvma.gov.au/spraydrift](http://apvma.gov.au/spraydrift).

**DO NOT** allow bystanders to come into contact with the spray cloud.

**DO NOT** apply in a manner that may cause an unacceptable impact to native vegetation, agricultural crops, landscaped gardens and aquaculture production, or cause contamination of plant or livestock commodities, outside the application site from spray drift. The buffer zones in the buffer zone table below provide guidance but may not be sufficient in all situations. Wherever possible, correctly use application equipment designed to reduce spray drift and apply when the wind direction is away from these sensitive areas.

**DO NOT** apply unless the wind speed is between 3 and 20 kilometres per hour at the application site during the time of application.

**DO NOT** apply if there are hazardous surface temperature inversion conditions present at the application site during the time of application. Surface temperature inversion conditions exist most evenings one to two hours before sunset and persist until one to two hours after sunrise.

**DO NOT** apply by a boom sprayer unless the following requirements are met:

- Spray droplets are not smaller than a **COARSE** spray droplet size category
- Minimum distances between the application site and downwind sensitive areas are observed (see mandatory downwind buffer zones in the table titled 'Buffer zones for boom sprayers' below).

### Buffer zones for boom sprayers

Application rate	Boom height above the target canopy	Mandatory downwind buffer zones				
		Bystander areas	Natural aquatic areas	Pollinator areas	Vegetation areas	Livestock areas
40 g/ha or lower	0.5m or lower	0 meters	0 meters	0 meters	0 meters	0 meters
	1.0m or lower	0 meters	<b>20 meters</b>	0 meters	<b>25 meters</b>	0 meters
20 g/ha or lower	0.5m or lower	0 meters	0 meters	0 meters	0 meters	0 meters
	1.0m or lower	0 meters	<b>10 meters</b>	0 meters	<b>15 meters</b>	0 meters
Tank mix with glyphosate	0.5m or lower	0 meters	0 meters	0 meters	<b>5 meters</b>	0 meters
	1.0m or lower	0 meters	<b>20 meters</b>	0 meters	<b>30 meters</b>	0 meters

DIRECTIONS FOR USE

Section 1 – Prior to sowing

SITUATION	WEEDS CONTROLLED	RATE	CRITICAL COMMENTS:
<p>Prior to sowing the following winter or summer broadacre crops, or starting a fallow and for fallow maintenance:</p> <p>Cereals; Pulses; Canola; Mustard (oilseed cultivars) (Brassica juncea); Cotton; as per the plantback table</p>	<p>Annual ryegrass (<i>Lolium rigidum</i>) including populations with weak levels of glyphosate resistance.</p>	<p>40 g/ha + 0.6-1.8 L/ha Nufarm CRUCIAL® Advanced Technology Herbicide^ + 1% Banjo® Spray Adjuvant*</p>	<p>A tank mixture of Terrad'or® and CRUCIAL® has been demonstrated to provide higher levels of final control to annual ryegrass plants with a weak level of glyphosate resistance; compared to applications of glyphosate standalone. In populations where a moderate or strong glyphosate resistance level exists; use alternate management strategies.</p> <p>Plants that exhibit weak resistance have 70% or more stunting compared to untreated plants when treated with glyphosate alone. This use pattern should be used as part of an integrated weed management program; including non-herbicide methods of weed control.</p> <p>Observe the plant-back periods listed in the GENERAL INSTRUCTIONS.</p> <p>Sow following crops with a seeder that will move treated soil away from crop row (e.g. knife point with press wheels). Use of seeding machinery, or planting under conditions where product or treated soil remains or moves back into the crop row may result in crop damage. This may be caused by factors such as inappropriate seeding machinery, narrow row spacings, fast travel speeds, soil type, wind, heavy rainfall or irrigation after planting, etc. This is particularly important for susceptible crops such as canola.</p> <p>Typically, use the minimum rate for smaller, younger weeds growing under good conditions. See GENERAL INSTRUCTIONS for further information.</p> <p>DO NOT apply post-sowing pre-emergent.</p> <p>Addition of Banjo® Spray Adjuvant* at 1.0 % v/v must always be used with Terrad'or®.</p> <p>Rainfast after 1 hour of daylight after application to seedling annual weeds when used with Banjo or with CRUCIAL® and Banjo® (for other mixtures, refer to tank mix partner label for rainfastness information).</p> <p>^ or equivalent rate of glyphosate when using Gladiator® CT, weedmaster® DST® or weedmaster® DUO</p> <p>* or other registered high quality methylated seed oil adjuvant</p>
<p>Prior to sowing the following winter or summer broadacre crops, or starting a fallow and for fallow maintenance:</p> <p>Cereals; Pulses; Canola; Mustard (oilseed cultivars) (Brassica juncea); Cotton; as per the plantback table</p>	<p>Annual grass and broadleaf weeds are controlled as listed in Section 2 weed table.</p> <p>Terrad'or® will also increase speed of brownout of treated broadleaf and grass weeds, especially at the highest application rate.</p>	<p>20-40 g/ha + 1% Banjo® Spray Adjuvant*</p> <p>OR</p> <p>15-40 g/ha + 0.6-1.8 L/ha Nufarm CRUCIAL® Advanced Technology Herbicide^ + 1% Banjo® Spray Adjuvant*</p>	<p>Observe the plant-back periods listed in the GENERAL INSTRUCTIONS.</p> <p>Sow following crops with a seeder that will move treated soil away from crop row (e.g. knife point with press wheels). Use of seeding machinery, or planting under conditions where product or treated soil remains or moves back into the crop row may result in crop damage. This may be caused by factors such as inappropriate seeding machinery, narrow row spacings, fast travel speeds, soil type, wind, heavy rainfall or irrigation after planting, etc. This is particularly important for susceptible crops such as canola.</p> <p>DO NOT apply post-sowing pre-emergent.</p> <p>Addition of Banjo® Spray Adjuvant* at 1.0 % v/v must always be used with Terrad'or®.</p> <p>Rainfast after 1 hour of daylight after application to seedling annual weeds when used with Banjo or with CRUCIAL and Banjo (for other mixtures, refer to tank mix partner label for rainfastness information).</p> <p>Refer to Section 2 for specific minimum application rates for each weed.</p> <p>Typically, use the minimum rate for smaller, younger weeds growing under good conditions. See GENERAL INSTRUCTIONS for further information.</p>
<p>Commercial, industrial and public service areas, around agricultural buildings, yards</p>			<p>To broaden the weed spectrum Terrad'or® may be tank mixed with the recommended rate of another knockdown herbicide other than glyphosate (Shirquat®, Revolver®, Biffo®, Amitrole T, Amicide® Advance 700, Estercide® Xtra 680, Kamba® 750, or Comet® 400).</p> <p>^ or equivalent rate of glyphosate when using Gladiator® CT, weedmaster® DST® or weedmaster® DUO</p> <p>* or other registered high quality methylated seed oil adjuvant</p>

Section 2 – Prior to sowing weed table

WEED	TERRAD'OR® MINIMUM RATE WHEN USED WITH 1% BANJO® (g/ha)	TANK MIX - TERRAD'OR® + CRUCIAL® MINIMUM RATES WHEN USED WITH 1% BANJO® (g/ha)	COMMENTS
Afghan melon ( <i>Citrullus lanatus</i> )	40 g/ha	40 g/ha + 0.9 L/ha	
Annual ryegrass ( <i>Lolium rigidum</i> )	-	40 g/ha + 0.6 L/ha	Only controlled when used with CRUCIAL®
Barley grass ( <i>Hordeum leporinum</i> .)	40 g/ha	15 g/ha + 0.6 L/ha	
Barnyard grass ( <i>Echinochloa colona</i> )	-	40 g/ha + 0.6 L/ha	Only controlled when used with CRUCIAL®. Under Summer (hot) conditions, dense infestations may require follow-up treatment for complete control.
Bellvine ( <i>Ipomea plebeian</i> )	20 g/ha	20 g/ha + 1.1 L/ha	
Bladder ketmia ( <i>Hibiscus trionum</i> )	20 g/ha	20 g/ha + 0.6 L/ha	
Brome grass ( <i>Bromus</i> spp.)	-	15 g/ha + 0.6 L/ha	Only controlled when used with CRUCIAL®
Caltrop ( <i>Tribulus terrestris</i> )	-	20 g/ha + 0.6 L/ha	Only controlled when used with CRUCIAL®
Capeweed ( <i>Arctotheca calendula</i> )	40 g/ha	15 g/ha + 0.6 L/ha	
Clammy Goosefoot ( <i>Chenopodium pumilio</i> )	-	20 g/ha + 0.6 L/ha	Only controlled when used with CRUCIAL®
Cow-vine ( <i>Ipomoea lonchophylla</i> )	20 g/ha	15 g/ha + 0.6 L/ha	
Double gee ( <i>Emex australis</i> )	-	15 g/ha + 0.6 L/ha	Only controlled when used with CRUCIAL®
Dwarf amaranthus ( <i>Amaranthus macrocarpus</i> )	-	15 g/ha + 0.6 L/ha	Only controlled when used with CRUCIAL®
Fat hen ( <i>Chenopodium album</i> .)	20 g/ha	15 g/ha + 0.6 L/ha	
Forage rape ( <i>Brassica campestris</i> spp)	20 g/ha	15 g/ha + 0.6 L/ha	
Fumitory ( <i>Fumaria densiflora</i> )	30 g/ha	15 g/ha + 0.75 L/ha	
Heliotrope ( <i>Heliotropium europaeum</i> )	40 g/ha	15 g/ha + 0.6 L/ha	Terrad'or® used without CRUCIAL® controls small weeds up to 15cm and suppresses large weeds (15-30 cm).
Marshmallow ( <i>Malva parviflora</i> )	20 g/ha	15 g/ha + 0.6 L/ha	
Medic ( <i>Medicago polymorpha</i> )	-	15 g/ha + 0.6 L/ha	Only controlled when used with CRUCIAL®
Native vigna( <i>Vigna lanceolata</i> )	20 g/ha	20 g/ha + 0.6 L/ha	
Phalaris ( <i>Phalaris tuberosa</i> )	-	15 g/ha + 0.6 L/ha	Only controlled when used with CRUCIAL® for seedling plants.
Prickly lettuce ( <i>Lactuca serriola</i> )	-	15 g/ha + 0.6 L/ha	Only controlled when used with CRUCIAL®
Redroot pigweed ( <i>Amaranthus retroflexus</i> )	-	20 g/ha + 1.8 L/ha	Only controlled when used with CRUCIAL®
Saffron Thistle ( <i>Carthamus lanatus</i> )	-	15 g/ha + 0.9 L/ha	Only controlled when used with CRUCIAL®
Silvergrass ( <i>Vulpia bromoides</i> )	-	30 g/ha + 0.9 L/ha	Only controlled when used with CRUCIAL®
Sorrel ( <i>Rumex acetose</i> )	40 g/L	15 g/ha + 0.6 L/ha	Terrad'or® will provide suppression at the 40 g/ha rate without CRUCIAL® but will provide control with CRUCIAL® at a minimum 15 g/ha rate.
Sowthistle ( <i>Sonchus oleraceus</i> )	20 g/ha	20 g/ha + 0.6 L/ha	
Stork's-bill ( <i>Erodium botrys</i> )	-	15 g/ha + 0.6 L/ha	Only controlled when used with CRUCIAL®
Sub clover ( <i>Trifolium subterraneum</i> )	20 g/ha	15 g/ha + 0.6 L/ha	
Volunteer barley ( <i>Hordeum vulgare</i> )	-	20 g/ha + 0.6 L/ha	Only controlled when used with CRUCIAL®
Volunteer canola ( <i>Brassica nupus</i> )	20 g/ha	15 g/ha + 0.6 L/ha	
Volunteer cotton ( <i>Gossypium</i> spp.)	40 g/ha	40 g/ha + 0.6 L/ha	
Volunteer faba beans ( <i>Vicia faba</i> )	20 g/ha	15 g/ha + 1.8 L/ha	
Volunteer field peas ( <i>Pisum sativum arvense</i> )	-	20 g/ha + 1.1 L/ha	Only controlled when used with CRUCIAL®
Volunteer lentils ( <i>Lens culinaris</i> )	20 g/ha	20 g/ha + 0.6 L/ha	
Volunteer lupins ( <i>Lupinus angustifolius</i> )	30 g/ha	20 g/ha + 0.6 L/ha	
Volunteer narrow leaf lupins ( <i>Lupinus angustifolius</i> )	30 g/ha	20 g/ha + 0.6 L/ha	
Volunteer mung beans ( <i>Vigna radiata</i> )	-	15 g/ha + 1.8 L/ha	Only controlled when used with CRUCIAL®
Volunteer oats ( <i>Avena sativa</i> )	30 g/ha	15 g/ha + 0.6L/ha	
Volunteer vetch ( <i>Vicia sativa</i> .)	-	15 g/ha + 1.1 L/ha	Only controlled when used with CRUCIAL®
Volunteer wheat ( <i>Triticum aestivum</i> )	20 g/ha	20 g/ha + 0.6 L/ha	
Wild oats ( <i>Avena</i> spp.)	-	20 g/ha + 0.6 L/ha	Only controlled when used with CRUCIAL®
Wild radish ( <i>Raphanus raphanistrum</i> )	20 g/ha	15 g/ha + 0.6 L/ha	
Wild turnip ( <i>Rapistrum rugosum</i> )	30 g/ha	15 g/ha + 0.6 L/ha	
Wintergrass ( <i>Poa annua</i> )	-	20 g/ha + 0.75 L/ha	Only controlled when used with CRUCIAL®

### Section 3. FLEABANE & SOWTHISTLE (LARGER PLANTS) CONTROL FOR FALLOW AND PRE-SOWING – SEQUENTIAL APPLICATION

SITUATION & CROP	WEEDS CONTROLLED	WEED STAGE	RATE	CRITICAL COMMENTS
Prior to sowing the following winter or summer broadacre crops, or starting a fallow and for fallow maintenance: Cereals; Pulses; Canola; Mustard (oilseed cultivars) (Brassica juncea); Cotton; as per the plantback table	Flaxleaf fleabane (Conyza bonariensis) Sowthistle (Sonchus oleraceus)	Stem elongation to flowering stage	First spray application: 1.1-1.8 L/ha Nufarm CRUCIAL® <sup>^</sup> Advanced Technology Herbicide + 0.65-1.1 L/ha Amicide® Advance 700	Apply at stem elongation to flowering stage of weeds. For adequate coverage use a minimum application water volume of 80 L/ha. Refer to CRUCIAL® and Amicide® Advance 700 labels for further information. A sequential application of Terrad'or® (refer below) is recommended for situations where incomplete control is achieved with the first application, or where there are spray misses/shadowing, failures due to resistance, or under periods of temperature and/or moisture stress. For smaller weed sizes (rosette stage prior to stem elongation) a single spray application of Terrad'or® can be used (refer to Sections 1 and 2). <sup>^</sup> or equivalent rate of glyphosate when using weedmaster® DST®
			Sequential spray application: 40 g/ha Terrad'or® + 1% v/v Banjo® Spray Adjuvant*	Apply the sequential application (follow up spray) 7-14 days after the first application. For adequate coverage use a minimum application water volume of 80 L/ha. Observe the plant-back periods listed in the GENERAL INSTRUCTIONS. Sow following crops with a seeder that will move treated soil away from crop row (e.g. knife point with press wheels). Use of seeding machinery, or planting under conditions where product or treated soil remains or moves back into the crop row may result in crop damage. This may be caused by factors such as inappropriate seeding machinery, narrow row spacings, fast travel speeds, soil type, wind, heavy rainfall or irrigation after planting, etc. This is particularly important for susceptible crops such as canola. DO NOT apply post-sowing pre-emergent. Addition of Banjo spray adjuvant* at 1.0 % v/v must always be used with Terrad'or. Rainfast after 1 hour of daylight after application to seedling annual weeds when used with Banjo (for other mixtures, refer to tank mix partner label for rainfastness information). To broaden the weed spectrum Terrad'or® may be tank mixed with the recommended rate of another knockdown herbicide (Shirquat®, Revolver®, Biffo®, Amitrole T).  * or other registered high quality methylated seed oil adjuvant

### Section 4. OPTICAL SPOT SPRAY TECHNOLOGIES

Note: Calibrate the sprayer to spray the equivalent of 100 L/ha

For weed cover between 0 and 30%. If percentage weed cover exceeds 30% use approved boom spray rates according to Section 1.

SITUATION	WEEDS	RATE	CRITICAL COMMENTS
Prior to sowing the following winter or summer broadacre crops, or starting a fallow and for fallow maintenance: Cereals; Pulses; Canola; Mustard (oilseed cultivars) (Brassica juncea); Cotton; as per the plantback table	Annual grass and broadleaf weeds as listed in Section 2 weed table.	40 g/100L Terrad'or® + 1.8 L/100L Nufarm CRUCIAL® <sup>^</sup> Advanced Technology Herbicide + 1L/100L Banjo® Spray Adjuvant*	Observe the plant-back periods listed in the GENERAL INSTRUCTIONS. Sow following crops with a seeder that will move treated soil away from crop row (e.g. knife point with press wheels). Use of seeding machinery, or planting under conditions where product or treated soil remains or moves back into the crop row may result in crop damage. This may be caused by factors such as inappropriate seeding machinery, narrow row spacings, fast travel speeds, soil type, wind, heavy rainfall or irrigation after planting, etc. This is particularly important for susceptible crops such as canola. DO NOT apply post-sowing pre-emergent. Addition of Banjo spray adjuvant* at 1.0 % v/v must always be used with Terrad'or®. Rainfast after 1 hour of daylight after application to seedling annual weeds. <sup>^</sup> or equivalent rate of glyphosate when using weedmaster® DST®  * or other registered high quality methylated seed oil adjuvant

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

## GENERAL INSTRUCTIONS

Terrad'or® Herbicide is a fast acting, non-selective contact herbicide with rapid foliar uptake. Subsequent germinations will not be controlled.

For rate and/or tank mix selection, the following factors should be considered to ensure control:

- weed
  - growth stage (e.g. leaf stage, stem elongation, etc.)
  - width
  - height
  - age
  - tap root (some weeds that appear small may in fact be older and have an established or large tap root)
- density
- level of herbicide resistance
- environmental conditions (e.g. moisture or heat stress, etc.)
- spray coverage (e.g. stubble load, water rate, etc.)

Application should ideally target younger and smaller actively growing weeds where the lower rates can be used. When the factors above are not ideal, use higher rates and/or a tank mix with a systemic herbicide (such as CRUCIAL). For specific rate recommendations, refer to the directions for use tables.

## MIXING

Terrad'or® Herbicide is a water dispersible granule formulation. To ensure even mixing, half-fill the spray tank with clean water before adding Terrad'or® Herbicide. Keep the agitation system engaged. Mix thoroughly until fully dispersed. If using, add the glyphosate product and remaining water. Mix thoroughly. Add Banjo® Spray Adjuvant\* near the end of the filling process to minimize foaming. Always maintain adequate agitation during application and use the tank mix promptly.

## APPLICATION

### *Prior to sowing*

Apply in a minimum of 80 L/ha volume.

## SPRAY APPLICATIONS AND DRIFT RISK ASSESSMENT



Checklist:

- Have you cleaned/decontaminated your boom sprayer?
  - Have you contacted your neighbour prior to spraying?
  - Is your sprayer set-up correctly for the particular application?
  - Check - boom calibration
    - at nozzle - nozzle choice
    - low drift/what spray quality
    - coarse or larger spray quality
    - boom height – speed of intended application
    - water volume
  - You must check, determine and record the weather conditions immediately prior to, and immediately after the spray application is made.
  - Record - Temperatures
    - Relative Humidity
    - Delta T
    - Wind speed
    - Is there a temperature inversion?
  - Night Spraying - Extra care is required to ensure that inversion conditions are not present. Use smoke generator to determine wind direction and presence of inversion conditions.
- For further information refer to [nufarm.com.au/spraywise](http://nufarm.com.au/spraywise)



[spraywisedecisions.com.au](http://spraywisedecisions.com.au) is an online weather forecasting program and is recommended for use when planning your pesticide application.

## EQUIPMENT MAINTENANCE AND USAGE

A 50 mesh primary filter and 80 mesh secondary filter(s) are recommended. The use of in-line nozzle filters is not recommended.

## SPRAYER CLEANUP

Terrad'or® is active at low rates therefore thorough decontamination of spray equipment is critical to ensure no residues remain that could impact a subsequently treated crop.

Following use, thoroughly clean spray equipment using Nufarm Tank & Equipment Cleaner according to the label directions.

## CROP PLANT BACK & ROTATION RECOMMENDATIONS

1 hour	1 week	2 weeks	4 weeks	6 weeks
Wheat Barley Oats Lupin Chick pea Field pea Corn Sorghum Faba bean Lentil	Canola (15 – 20 g/ha rates only)  Mustard (oilseed cultivars) (Brassica juncea) (15 – 20 g/ha rates only)	Canola (21 – 40 g/ha rates only)  Mustard (oilseed cultivars) (Brassica juncea); (21 – 40 g/ha rates only)	Mung bean	Cotton