DIRECTIONS FOR USE

RESTRAINTS

DO NOT apply if crop or weeds are stressed due to dry or excessively moist conditions.

DO NOT apply to crops under stress due to pre-emergence herbicide, root disease, insect damage, nutrient deficiency, excessively moist or dry conditions or extremes of pH

DO NOT apply to frost affected crops or if frosts are imminent.

DO NOT apply if heavy rain is expected within 4 hours.

CROP	WEEDS CONTROLLED	STATE	WEED STAGE	RATE	CRITICAL COMMENTS
Clover-based Pasture, Field Peas, Lentils, Lupins	Wild Radish (<i>Raphanus</i> raphanistrum)	WA only	Up to 2 leaf stage and not more than 60mm in diameter	100mL/ha	CROP STAGE Sow crop evenly to a depth of 20 to 50mm.
			Up to 4 leaf stage and not more than 120mm in diameter	150mL/ha	CLOVER-BASED PASTURE: Apply post-emergence, not before the 3 trifoliate leaf stage. Warning: Some species and varieties of clover may be more sensitive than others. Refer to legume tolerance table in the General Instructions. DO NOT apply to medics or yellow serradella. FIELD PEAS: Apply early post-emergence after the third node stage and before the start of flowering. Warning: Field peas grown on high pH soils in the presence of free lime may be less tolerant to FARMALINX DIFLUCAN 500 Herbicide. LENTILS: Apply early post-emergence after the third node stage of the crop. Warning: Some lentil varieties may be more sensitive than others. DO NOT apply to Northfield variety. Avoid spray overlap. LUPINS: Post-emergence of Crop: Apply post-emergence fror the 2 leaf to the 6 leaf stage of crop (40 to 100mm high). Post-sowing, Pre-emergence of Crop (Not WA): Apply in a tank mix with the recommended rate of post-sowing pre-emergence treatment of simazine. (FARMALINX DIFLUCAN 500 Herbicide should NOT be incorporated).
			Up to 6 leaf stage and not more than 180mm in diameter	200mL/ha	
		NSW, ACT, Vic, Tas, SA only	Up to 4 leaf stage and not more than 120mm in diameter		
	Hedge Mustard (Sisymbrium officinale) Indian Hedge Mustard (Sisymbrium orientale) Wild Turnip (Brassica tournefortii)	WA only	Up to 2 leaf stage and not more than 60mm in diameter	100mL/ha	
		NSW, ACT, Vic, Tas only,	Up to 4 leaf stage and not more than 120mm in diameter	150mL/ha	
		SA, WA only	Up to 6 leaf stage and not more than 180mm in diameter	200mL/ha	
	Turnip Weed (Rapistrum rugosum)	NSW, ACT, Vic, Tas, SA, WA only	c, Up to 4 leaf stage and not more than 120mm in diameter		
	Charlock (Wild Mustard) (Sinapis arvensis) Deadnettle (Lamium amplexicaule)	NSW, ACT, Vic, Tas, SA only			
	Prickly Lettuce (Lactuca serriola)				
	Pheasants Eye (Adonis microcarpa)	SA only			
					APPLICATION AND WEED CONTROL: Apply when weeds are actively growing. For optimum results apply 4 to 6 weeks post-sowing. Application beyond 8 week post-sowing may result in reduced levels of weed control. In most situations the rate specified for each weed size will give satisfactory control

or damage arising from incorrect storage, handling or use. under abnormal conditions. FARMALINX Pty Ltd accepts no liability for any loss instructions, or under off-label permits not endorsed by Farmalinx Pty Ltd or purpose, express or implied, extends to the use of product contrary to label excingable statutory warranties) of merchantability of 11thess for a particular with directions under normal conditions of use. No warranty (other than nonreasonably til tor the purposes stated on the label when used in accordance Selier warrants that the product conforms to its chemical description and is

from FARMALINX Pty Ltd on request. Call Customer Service on 02 9389 2455. material safety data sheet for FARIMALINX DIFLUCAN 500 Herbicide is available Additional information is listed in the material safety data sheet (MSDS). A MATERIAL SAFETY DATA SHEET

Australia 13 11 26. If poisoning occurs, contact a doctor or Poisons Information Centre. Phone **GIA T2817**

Avoid contact with eyes and skin. Wash hands after use.

SAFETY DIRECTIONS

CONDITIONS OF SALE

DO NOT burn empty containers or product. in compliance with relevant Local, State or Territory government regulations. set up tor this purpose clear of waterways, desirable vegetation and tree roots, backaging 500 mm below the sutace in a disposal pit specifically marked and It an approved waste management tacility is not available, bury the empty packaging for appropriate disposal to an approved waste management facility.

collection point. It not recycling, break, crush or puncture and deliver empty recycling, replace cap and return clean containers to recycler or designated Add rinsings to spray tank. Do not dispose of undiluted chemicals on-site. If direct sunlight. Itiple of preferably pressure finse containers before disposal. Store in the closed, original container in a cool, dry, well-ventilated area, out of

KEEP UUI UP KEACH UF CHILDREN. JASOYSIO ONA 3DANOTZ

cropping land or pastures.

edulpment, that may cause spray to drift onto nearby susceptible plants/crops, used containers. DO NOT apply under weather conditions, or from spraying DO NOT CONTAMINATE STREAMS, FIVERS OF WATERWAYS WITH THE CHEMICAL OF PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

dnantities.

Farmainix Pty Ltd, an mixtures should be tested prior to mixing commercial As formulations of other manufacturers' products are beyond the control of rank-mixtures.

relevant grass herbicide manufacturer for advice on application and timing of result in yield losses. Consult your local Farmalinx Pty Ltd representative or the usiox)top products applied to lupins of tield peas can cause damage that may use a surfactant only. Mixtures of FARMALINX DIFLUCAN 500 Herbicide and tank-mixing FARMALINX DIFLUCAN 500 Herbicide and haloxyfop products experienced with the tank mix. DO NOT apply tank-mixtures to clover. When applied post-emergence to lupins crops only. Increased crop effects may be cause significant damage to the crop. Tank-mixes with simazine should be mixtures. Applications to lupins and field peas under stressed conditions may 500 Herbicide or FARMALINX DIFLUCAN 500 Herbicide/grass herbicide tank using the tank mixtures. DO NOT use crop oils with FARMALINX DIFLUCAN grass herbicide. Read the label for the grass herbicide before mixing and rates tor doin nerdicides as well as the suffaciant recommendations of the warning: For tank-mixtures with grass herbicides, use the recommended

READ SAFETY DIRECTIONS BEFORE OPENING OR USING

Ltd , Tower 2022

Lupins and Oilseed clover-based Poppy as specified in the Directions for Use. 353 245 Street. ABN 95 134 3 r 2, 101 Grafton S DIFLUFENICAN weeds in 200 g/L For control GROUP

WEEDS CONTROLLED WEED STAGE CRITICAL COMMENTS Suppression of the Following Weeds Capeweed (Arctotheca NSW, ACT, Vic, Up to 4 leaf stage and 200mL/ha Under certain conditions such as; Clover-Based Tas, SA, WA not more than 120mm Pasture, Field calendula), Crassula High crop and weed density (Crassula spp.), Corn Last seasons germinations Peas, Lentils, only in diameter Gromwell (Buglossoides Abnormal weed growth (including early flowering) Lupins arvense), Marshmallow Higher rates of product (up to the maximum rate of (Malva parviflora), application specified for that weed) may be required. Shepherd's Purse FARMALINX DIFLUCAN 500 Herbicide will NOT (Capsella bursa-pastoris) effectively control: Chickweed (Stellaria NSW, ACT, Vic, Regrowth of suppressed weeds media), Hyssop Tas, SA only Transplanted weeds Loosestrife (Lvthrum Regrowth from rhizomes or roots hyssopifolia), Mouse-Weeds growing under stress from previous herbicide eared Chickweed (Cerastium glomeratum). Night-scented Stock The level of effective residual control may be reduced (Matthiola longipetala) Skeleton Weed (Chondrilla Rates lower than 200mL/ha are used iuncea). Speedwell Dry conditions prevail (Veronica hederifolia) Poor coverage of the soil surface is achieved Amsinckia (Amsinckia NSW. ACT. Vic. Up to 2 leaf stage and Crop is planted in non-wetting sand spp.), Wireweed Tas. SA only not more than 60mm in Soils have a high content of clay or organic matter (Polygonum aviculare) liameter NSW. ACT. Vic. Paterson's Curse Where weeds are present at application, good spray (Salvation Jane) (Echium SA only coverage of the weeds is important. Apply before the plantagineum) Rough crop canopy obscures weeds. Weed control may be Poppy (Papaver hybridum) reduced in areas where trash is dense or burnt straw Sorrel (Rumex acetosella), NSW, ACT, Vic, from previous harvest is dense, such as in header Toad Rush (Juneus Tas. SA only trails. Best results will be obtained if good soil moisture bufonius) exists at and after application. Stinging Nettle (Urtica NSW. ACT only Cotyledon stage urens) Oilseed Poppy Charlock (Sinapis Early post-emergence 150mL/ha (4-6 **CROP STAGE** Tas only arvensis), Hedge Mustard up to the 4 leaf stage leaf crop stage) FARMALINX DIFLUCAN 500 Herbicide may be mixed (Sisymbrium officinale), and/or 200mL/ with diquat or asulam based on recommendations from and not more than Indian Hedge Mustard 120mm in diameter poppy contracting companies. DO NOT use in mixtures ha (6-10 leaf (Sisymbrium orientale) crop stage) with Tramat Wild Radish (Raphanus raphanistrum), Wild Turnip APPLICATION AND WEED CONTROL (Brassica tournefortii) See comments on Clover-based Pasture Field Peas, Lentils and Lupins.

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

WITHHOLDING PERIOD: NOT REQUIRED WHEN USED AS DIRECTED.

GENERAL INSTRUCTIONS

For use as an early post-emergence spray in clover-based pasture, field peas, lentils and lupins. FARMALINX DIFLUCAN 500 Herbicide may also be used as a pre-emergence spray on lupins in NSW, ACT, Vic, SA and Tas.

This product provides both contact and residual activity. Residual activity can be expected for up to 8 weeks after application under favourable growing

This product is taken up by the shoots of germinating seeds and seedlings. Susceptible weeds germinate but show immediate chlorosis followed by a mauve-pink discolouration. The chlorosis spreads with the aerial growth and the plants become necrotic and die back

After application, some transient crop discolouration may occur. In lentils and

lupins, this usually appears as yellow or white banding on the leaves, while in clover and field peas, white/pink colouration of the leaf veins and tips may occur. Some crop height reduction may also occur.

Provided the crop is not under stress from pre-emergent herbicide, disease, insect damage, nutrient deficiency, frost, extremes of pH, dry or excessively moist conditions, the development of the crop and all subsequent growth will

Some pre-emergence herbicides, such as atrazine, can cause stress to certain crops resulting in an increase in crop damage when using this product. Field peas are particularly sensitive.





Herbicides: metribuzin and haloxyfop.	
omethoate and bifenthrin.	
Insecticides: deltamethrin, dimethoate formulations, alpha-cypermethrin, lambda-cyhalothrin,	sətsı IIA
Simasrine (500g/L product) or 1.0 L/ha	Jm0&1 ot qU
Compatible Products	FARMALINX DIFLUCAN 500 Herbicide

ьчкичылих ингислем эло негрісіде із рлузісяну сотрадіріе мітл тозі сипелду тедізгегед grass nerpicides as two-way tank mixtures. YTIJIBITAMMOD

210 KpA (2.1 bar)	220 KpA (2.2 bar)	240 KpA (2.4 bar)	Pressure
12 KpH	10 KpH	10 KpH	Speed
Hardi No. 14 or equivalent	Hardi No. 12 or equivalent	Hardi No. 10 or equivalent	θίζζοΝ
եd\J 2 7	ь́d/J д 7	50 L/ha	Water Rate

The tollowing settings are examples that will ensure excellent coverge of exposed weeds:

eymptoms of crop damage.

euzrice improved activity of the product on the weeds but may increase the coverage of weeds is essential. Higher water volumes (up to 100L/ha) will volume where weed infestation is neavy or the crop cover is dense. Complete results water rates of 70-100L/ha are recommended. Increase the water Ground: A minimum water rate of 50L/ha should be used, however, for optimum

oberations, reseat part-used container immediately after use. then add the remainder of the water. Agitate thoroughly while carrying out spray with clean water and add the required amount of product. Agitate thoroughly STIET STORAGE TOT SOME WEEKS. TO ENSUITE EVEN MIXING, NAIT TILL THE SPRAY TANK Stir product or invert container several times before use as settling may occur

RESISTANT WEEDS WARNING

FARMALINX DIFLUCAN 500 Herbicide is GROUP **HERBICIDE** a member of the Nicotinanalide group of herbicides and acts by inhibiting carotenoid biosynthesis. For weed resistance management FARMALINX DIFLUCAN 500 Herbicide is a group F herbicide. Some naturally occurring weed biotypes resistant to FARMALINX DIFLUCAN 500 Herbicide and other Nicotinanalides 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 FARMALINX DIFLUCAN 500 Herbicide or other Nicotinanalide herbicides. Since the occurrence of resistant weeds is difficult to detect prior to use. Farmalinx Ptv Ltd accepts no liability for any losses that may result from the failure of FARMALINX DIFLUCAN 500 Herbicide to control resistant weeds.

CLOVER TOLERANCE TABLE

The following varieties of subterranean clover have been tested for effects on seed yield: Seaton Park, Trikkala and Woogenellup. Some reduction in seed yield may

Variety	Effect on Vegetative Growth		
Arrowleaf (Zulu)	Moderate		
Balansa (Paradana)	Moderate		
Persian (Kyambro)	Minimal		
Strawberry (Palestine)	Moderate		
Subterranean (Clare)	Moderate		
Subterranean (Junee)	Moderate		
Subterranean (Karridale)	Moderate		
Subterranean (Larissa)	Moderate		
Subterranean (Mt Barker)	Moderate		
Subterranean (Seaton Park)	Minimal		
Subterranean (Trikkala)	Minimal		
Subterranean (Woogenellup)	Moderate		
White (Haifa)	Moderate		

Subsequent Crop Tolerance: To reduce the effect on subsequent susceptible crops (eq. canola), ensure thorough cultivation of soil prior to the sowing of these crops

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