

FARMALINX

Roxstar 250 WG

HERBICIDE

DIRECTIONS FOR USE

Restraints:
DO NOT treat weeds that are not actively growing or are growing under stress. Under such circumstances the biological processes of the weeds slow down and ROXSTAR 250 WG transport in the weed can be drastically reduced, resulting in an incomplete kill or suppression only of the weeds.
DO NOT allow annual grass weeds to reach the late tillering stage before application. DO NOT apply at flowering stage of weeds.
DO NOT apply under conditions of prolonged high or very low temperatures (frosts), moisture stress (waterlogging or drought), low humidity, poor fertility or stress from previous herbicide application.

SPRAY DRIFT RESTRAINTS

Specific definitions for terms used in this section of the label can be found at 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. 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.

CROP	WEEDS CONTROLLED	WEED STAGE	STATE	RATE/ha	CRITICAL COMMENTS
Chickpeas Faba beans Field peas Lentils Linseed Lucerne Lupins Vetches (<i>Vicia</i> spp.) White and Subterranean Clover and Medic pastures	Annual ryegrass (<i>Lolium rigidum</i>), Barley grass (<i>Hordeum</i> spp.), Wild oats (<i>Avena</i> spp.)	2 leaf to early tillering Zadoks 12-23	All States	80 to 180 g *	Use the lower rates for younger weeds growing actively under ideal conditions. Use the higher rates for weeds that are predominantly at early tillering, or where denser populations are present or under less than ideal growing conditions or where some weed resistance to Group 1 herbicides is suspected. Because of the extreme variation of cross resistance present in annual ryegrass populations there is no guarantee that ROXSTAR 250 WG will always provide consistently high levels of control but trials have shown that higher rates may be expected to perform better than lower rates. For all crops apply in not less than 50 L water/ha.
	Annual ryegrass (<i>Lolium rigidum</i>) together with any of the following grasses: Annual phalaris (<i>Phalaris</i> spp.), Barley grass (<i>Hordeum</i> spp.), Brome grass (<i>Bromus</i> spp.) Volunteer cereals - Wheat (<i>Triticum aestivum</i>), - Barley (<i>Hordeum vulgare</i>), - Oats (<i>Avena sativa</i>), - Triticale (<i>x Triticosecale</i>), Wild oats (<i>Avena</i> spp.)			80 to 180 g * # plus an effective rate of a fop herbicide containing fluzafop, haloxyfop, propaquizafop, or quizalofop	# Refer to the label of the partner herbicide for rates and specific directions for use. ROXSTAR 250 WG has good activity on barley grass and wild oats but is weaker on brome grass and volunteer cereals so the addition of a partner fop herbicide is generally recommended where any of these other weeds occur together with annual ryegrass. For the partner herbicide use rates at the lowest end of the range recommended for the particular grass weed. Guidance can also be obtained from labelled tank mixes of the partner herbicide with other dim herbicides.
Canola (conventional, TT, "IMI" varieties)	Annual ryegrass (<i>Lolium rigidum</i>) together with any of the following grasses: Annual phalaris (<i>Phalaris</i> spp.), Barley grass (<i>Hordeum</i> spp.), Brome grass (<i>Bromus</i> spp.) Volunteer cereals - Wheat (<i>Triticum aestivum</i>), - Barley (<i>Hordeum vulgare</i>), - Oats (<i>Avena sativa</i>), - Triticale - (<i>x Triticosecale</i>), Wild oats (<i>Avena</i> spp.)	2 leaf to early tillering Zadoks 12-23	All States	80 g* # plus an effective rate of a fop herbicide containing fluzafop, haloxyfop, propaquizafop, quizalofop	Warning Canola can be sensitive to ROXSTAR 250 WG. DO NOT use more than 80 g/ha on canola. To minimise leaf symptoms do not apply to any variety before the majority of plants (80%) are at the true 4 leaf stage (4th leaf expanded, 5th leaf emerging). Under certain conditions, all varieties may exhibit leaf symptoms and/or reduced early competitiveness. If this occurs canola yield is usually unaffected but in some instances may be reduced. Avoid spraying stressed crops as crops growing under stress will show slower recovery. Avoid spraying practices that lead to over application such as double overlap, and spraying out corners. # Refer to section above for control of additional grasses.

CROP	WEEDS CONTROLLED	WEED STAGE	STATE	RATE/ha	CRITICAL COMMENTS
Lucerne Mung beans Navy beans Peanuts Soybeans	Echinochloa species - Awnless barnyard grass (<i>E. colona</i>), - Barnyard grass (<i>E. crus-galli</i>), - Japanese millet (<i>E. utilis</i>)	2 leaf to early tillering Zadoks 12- 23	Qld, NSW, Vic, NT only	120 g or 180 g*	Use the lower rate for the control of seedling grasses at the pre-tillering growth stage and growing under good conditions. Use the higher rate for control of grasses at the early tillering (2 to 3 tillers) growth stage. Aerial application - see Spraying Instructions.
Cotton	Digitaria species - Crab grass (<i>D. sanguinalis</i>), - Summer grass (<i>D. ciliaris</i>) Chloris species - Feather top Rhodes grass (<i>C. virgata</i>), - Windmill grass (<i>C. trunccate</i>)		Qld, NSW only		
Sunflowers	Setaria species - Dwarf setaria (<i>S. italica</i>), - Whorled pigeon grass (<i>S. verticillate</i>) Brachiaria species - Green summer grass (<i>B. subquadrifera</i>), - Velvet grass (<i>B. windersii</i>) Volunteer Crops - Maize (<i>Zea mays</i>), - Sorghum (<i>Sorghum bicolorum</i>), Crowfoot grass (<i>Eleusine indica</i>), Dinebra (<i>Dinebra reflexa</i>), Early spring grass (<i>Eriochloa pseudoacroticha</i>), Johnson grass (<i>Sorghum halepense</i>) (seedling), Liverseed grass (<i>Urochloa panicoides</i>), Spiny burr grass (<i>Cenchrus incertus</i>)		Qld, NSW, Vic only		
	Eragrostis species - Elastic grass (<i>E. tenuifolia</i>) - Mexican love grass (<i>E. mexicana</i>) - Stink grass (<i>E. cilianensis</i>)	2 leaf to 5 leaf but prior to tillering		120 g *	For the control of pre-tillering grasses only. Do not apply to tillered grasses.
	Volunteer cereals - Wheat (<i>Triticum aestivum</i>) - Barley (<i>Hordeum vulgare</i>)	2 leaf to early tillering Zadoks 12-22, prior to stem elongation		180 g *	For the control of grasses from 2 leaf to early tillering only (max. 2 tillers), prior to stem elongation or booting.
	Other Grasses Coast button grass (<i>Dactyloctenium aegyptium</i>), Grader grass (<i>Themeda quadrivalvis</i>)	2 leaf to 5 leaf but prior to tillering		180 g *	Use for suppression only of pre-tillered grasses. Do not apply to tillered weeds.

* Always apply with oil spray adjuvant at 1 L/100L of spray solution. For aerial application apply oil spray adjuvant at a rate of 1 L/ha.
Note: Does NOT control winter grass (*Poa annua*), Silver grass (*Vulpia* spp.), Nutsedge (*Cyperus* spp.) and broadleaf weeds.

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

WITHHOLDING PERIODS

WITHHOLDING PERIOD PRIOR TO HARVEST NOT REQUIRED WHEN USED AS DIRECTED

Canola, Chickpeas, Clover, Fab beans, Field peas, Lentils, Linseed, Lucerne, Lupins, Medics, Mung beans, Navy beans, Peanuts, Soybeans, Sunflowers, Vetches: DO NOT GRAZE OR CUT FOR STOCK FOOD FOR 14 DAYS AFTER APPLICATION.
Cotton: DO NOT GRAZE OR CUT FOR STOCKFEED. DO NOT FEED COTTON TRASH TO LIVESTOCK.

www.farmalinx.com

CONTINUED OVERLEAF

SAFETY DIRECTIONS
Harmful if swallowed. Will irritate the eyes and skin. Avoid contact with eyes and skin.
DO NOT apply under weather conditions or from spraying equipment which may reduce spray to drift onto nearby susceptible plants/crops, cropping lands or pastures. DO NOT plant cereal crops for a period of 4 weeks after application of ROXSTAR 250 WG.
DO NOT apply under weather conditions or from spraying equipment which may reduce spray to drift onto nearby susceptible plants/crops, cropping lands or pastures. DO NOT plant cereal crops for a period of 4 weeks after application of ROXSTAR 250 WG.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Flumetsulam 800 WG.
Canola – Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fluzafop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Propaquizafop.
Fluzafop, Quiz, propaquizafop.
bromoxynil MCPA 570 EC, (max rate 0.5 L/ha; some clover vigour reduction possible).
Farmalinx Haloxyp 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Fluazifop 520 EC, Farmalinx Fluazifop 520 EC, Farmalinx Smetazone 900 EC, Farmalinx Atrazine 900 WG, Farmalinx Smetazone 900 WG, Clop 300, Farmalinx Fl