

DIRECTIONS FOR USE:
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Blanket Wiper Application for use with Triclopyr

RESTRAINTS:

DO NOT apply to crops or weeds which are not actively growing or to plants which may be stressed (not actively growing) due to prolonged periods of extreme cold, moisture stress (water-logged or drought affected) or previous herbicide treatment, as crop damage or reduced levels of control may result.

DO NOT use in high winds.

DO NOT spray if rain is likely to occur within four hours.

DO NOT apply close to, or on areas, containing roots of desirable vegetation, where treated soil may be washed into areas growing, or to be planted to, desirable plants, or on sites where surface water from heavy rain can be expected to run off to areas containing, or to be planted to, susceptible crops or plants.

DO NOT move soil which may have been sprayed to areas where desirable plants are to be grown.

Pictoram remains active in the soil for extended periods depending on the rate of application, soil type, rainfall, temperature, humidity, soil moisture and soil organic matter.

In some states some uses of this product are controlled by legislation. Check with your local Department of Agriculture or Primary Industry for details.

For use with Triclopyr, DO NOT burn off, cut or clear blackberry or other woody weeds for at least 6 months after spraying.

PART A CROPS AND FALLOW

Table 1: For use in tank mix with MOPA 750 g/L (Farmalinx MCPA 750 SL Selective Herbicide)

| CROP | CROP STAGE | WEEDS CONTROLLED | WEED GROWTH STAGE | STATE | RATE/ha | CRITICAL COMMENTS |
|-----------------------------|--|--|--|------------------|--|---|
| | (when the main shoot has 4-5 | Climbing Buckwheat (Black Bindweed) | Up to 6 leaf | Qld, NSW only | 560 mL of MCPA 750 g/L | For best control of Climbing Buckwheat apply at early tillering as this weed becomes |
| | leaves and 2 or more new tillers have formed) to start of jointing (first node (Z30)). | Common Sowthistle, Doublegee (Spiny Emex), Mustard, Saffron Thistle, Skeleton Weed, Turnip Weed, Variegated Thistle, Wild Radish, Wild Turnip | Young rosette or seedling plants up to 8 true leaves | | | increasingly difficult to control as it becomes larger. To avoid possible crop damage, DO NOT spray outside the early tillering to early jointing stage. |
| | | N.Z. Spinach ¹ , Wireweed ¹ | Up to 4 leaf |] | | ¹ Suppression only – spray early. |
| Barley, Triticale, Wheat | | Common Sowthistle, N.Z. Spinach, Wireweed | Apply up to 4 leaf stage | | 85 mL plus 450 mL MCPA 750 g/L plus 5 g metsulfuron methyl 600 g/kg | Add WetDrop Wetter 1000 at the rate of 100 mL/100 L of water. |
| Canary grass, Oats, | tillering (when the main shoot has 4-5 leaves and 2 or more | Capeweed, Doublegee, Saffron Thistle, Turnip Weed, Wild Mustard, Wild Turnip | Young rosette or seedling plants up to 4 true leaves | | 65 mL plus 340 mL MCPA 750 g/L | To avoid possible crop damage D0 N0T spray outside the early tillering to early jointing stage. |
| | new tillers 600 mL have formed) to start of jointing (first node (Z30)). | | Young rosette or seedling plants up to 6 true leaves | | 80 mL plus 420 g/L MCPA 750 g/L | Caution: DO NOT use this product where the land to be treated will be sown to lupins or peas the following year or where a voluntee medic or subclover pasture is required in the following season. Only use when a cereal crop will follow the cereal crop to be treated. |
| | | Wireweed ¹ | Up to 4 leaf | | | ¹ Suppression only |
| | Apply from early to mid- tillering. | Docks, Sorrel | Active growth | | 110 mL plus 560 g of MCPA 750 g/L | |
| | Apply when the crop is 8-20 cm high | Climbing Buckwheat (Black Bindweed), Doublegee (Spiny Emex), Mustard, Saffron Thistle, Skeleton Weed, Variegated Thistle, Wild Radish, Wild Turnip | true leaves | Qld, NSW only | 70 to 90 mL plus 375 mL to 470 mL MCPA 750 | Use the higher rate when Climbing Buckwheat is present or weed growth is advanced. |
| | | N.Z. Spinach ¹ , Wireweed ¹ | Up to 2 leaf | | | ¹ Suppression only – spray early. |

Table 2: For use in tank mix with 2.4-D Amine 625 g/L (Farmalinx 2.4-D 625 Herbicide)

| CROP | CROP STAGE | WEEDS CONTROLLED | WEED GROWTH STAGE | STATE | RATE/ha | CRITICAL COMMENTS |
|--|---|---|--|-----------------------------|---|--|
| riticale, Wheat stage to start of joir (first node) Z23 to | (first node) Z23 to Z31 for least effect on | Climbing Buckwheat (Black Bindweed), New Zealand Spinach, Docks, Doublegee (Spiny Emex), Saffron Thistle, Sow Thistle | Young rosette or seedling plants up to 8 true leaves | Qld, NSW only | 95 mL plus 145 mL of 2,4-D Amine 625 | Winter cereals may be treated using an aircraft or ground boom (see APPLICATION SECTION). For best control of Climbing Buckwheat, apply early as this weed becomes increasingly difficult to control as it becomes larger. |
| | | Mustards, Radish, Turnip Weed, Hexham Scent, Mintweed, Variegated Thistle, Sunflower, Wireweed ² | | | 95 mL plus 520 mL 2,4-D Amine 625 | ² Suppression only – spray early. |
| | | Skeleton Weed | | SA only | | |
| Stubble or fallow land prior to sowing Winter Cereals | | Amaranthus spp., Bathurst Burr, Bellvine, Fat Hen, Morning Glory, Noogoora Burr, Parthenium Weed, Redroot Amaranth, Sesbania Pea, Stinking Roger, Thornapple (Datura spp.) | Young rosette or seedling plants up to 25 cm height or diameter | Qld, NSW only | 315 mL plus 480 mL 2,4-D Amine 625 | May be applied using an aircraft or ground boom (see APPLICATION SECTION). This rate will provide control of weeds present at the time of application and residual control of later germinations. DO NOT apply two months prior to sowing winter cereals as some damage to the crop may occur, particularly if conditions are dry after application. |
| | | Fleabane (Conyza spp) | | Qld. NSW only | 220 mL plus 335 mL 2,4-D Amine 625 plus glyphosate | Rate of glyphosate required determined by the grass species present at application. |
| Maize, Sorghum ha | Spray when the crop has between 4 and 6 fully expanded leaves and secondary roots have developed. | Thomapple (Datura spp.) and other broadleaf weeds including: Amaranthus spp., Annual Ground Cherry, Bladder Ketmia, Caltrop, Bellvine, Black Pigweed, Mintweed, Noogoora Burr, Red Pigweed, Sesbania Pea, Wild Gooseberry, Wandering Jew | Young rosette or seedling plants up to 15 cm height or diameter | Old, NSW, ACT only | 105 mL or 155 mL plus 160 mL or 240 mL 2,4-D Amine 625 and 1.25 L or 1.67 L/ ha atrazine flowable or an equivalent granular product | Use the lower rate when weeds are small and actively growing. Use the higher rate for larger weeds. Caution: If rotating to atrazine susceptible crops, DO NOT apply later than November. Add either a wetter or a crop oil as required according to the atrazine label. DO NOT add a crop oil when using on sorghum. |
| | | Datura spp. and other broadleaved weeds, as listed above | | | 155 mL plus 520 mL 2,4-D Amine 625 | This mixture will result in reduced residual control of Datura spp. Caution: This mixture may cause crop damage. To minimize damage, avoid applying these chemicals when the crop is rapidly growing under high temperature and soil moisture conditions. Use droppers and avoid spraying the growing points of the crop. DO NOT cultivate for 10-14 days after application while plants are brittle. For further advice seek information from your state agriculture department or your local spray adviser. |
| Sugar cane | Vegetative | Sicklepod | See critical comments | Qid only | 220-470 mL plus 1.2 L-1.5 L 2,4-D Amine 625 | May be applied using an aircraft using at least 50 L/ha of water or ground boom using at least 200 L/ha of water (see APPLCATION SECTION). Always add Uptake* Spraying oil at 1 L/200 L, or add WetDrop Wetter 1000 at the rate of 200 mL/200 L of spray mixture. Use 220 mL plus 1135 mL/ha 2,4-D Amine 625 when weeds are less than 50 cm tall. Use 315 mL plus 1280 mL/ha 2,4-D Amine 625 when weeds are 50 to 100 cm tall. Use 470 mL plus 1520 mL/h 2,4-D Amine 625 rate when weeds are more than 100 cm tall. Apply only once per season. D0 NOT add 2,4-D Amine to known 2,4-D susceptible varieties. |

Table 3: Fallow Situation for use in tank mix with Triclopyr 600 g/L (Farmalinx TRIPYR 600 EC Herbicide) and Glyphosate 450 g/L (Farmalinx GLYPHO 450 Herbicide)

| See GENERAL INSTRUCTIONS-APPLICATION section for application method details | | | | | | | | | |
|--|---|---------------|---|---|--|--|--|--|--|
| | FALLOW | | | | | | | | |
| WEEDS CONTROLLED | WEED GROWTH CONTROLLED | STATE | RATE/ha | CRITICAL COMMENTS | | | | | |
| Blackberry Nightshade – suppression only | 10 to 25 cm tall prior to flowering | Qld, NSW only | 85 to165 mL plus 100 to 200 mL | FOR USE BY GROUND EQUIPMENT ONLY. Plants must be actively growing. | | | | | |
| Camel Melon, Prickly Paddy Melon, Cucumber Melon (<i>Cucumis melo</i>) | From 2 leaf to 50 cm diameter | | Triclopyr 600 g/L+ 1.2 L Glyphosate 450 g/L + adjuvant | Use the lower rate on the smaller weeds, as specified in the weed growth stage (or up to 5 cm diameter for <i>Polymeria pusilla</i>). Refer to GLYPHO 450 label for use of adjuvant. DO NOT plant susceptible crops for up to 9 months after | | | | | |
| Common Sowthistle | From 8 leaf to flowering | | | application, as specified in GENERAL INSTRUCTIONS — MINIMUM RECROPPING PERIODS — Black Cracking Clay Soils, NNSW & Qld. — Dry conditions after application will increase the recropping | | | | | |
| Cow Vine | From 2 to 5 leaf up to 15 cm diameter, prior to flowering | | | | | | | | |
| Lucerne (established) | Active growth, 15 to 25 cm high, during Spring | | 125 to 210 mL plus 150 to 250 mL triclopyr 600 g/L + 1.2 L glyphosate 450+ adjuvant | intervals. | | | | | |
| Polymeria pusilla | 2 to 12 leaf up to 20 cm diameter, prior to flowering | | 85 to165 mL plus 100 to 200 mL triclopyr 600 g/L + 1.2 L glyphosate 450 + adjuvant | | | | | | |
| | | | | | | | | | |

PART B: WOODY WEEDS SITUATION - For use with Triclopyr 600 g/L (Farmalinx TRIPYR 600 EC Herbicide) or 2,4-D Amine 625 g/L (Farmalinx 2,4-D 625 Herbicide) or Metsulfuron Methyl 600 g/kg

| 1900 | WEEDS CONTROLLED | REAS, COMMERCIAL AND WEED GROWTH | INDUSTRIAL AREAS, FORES | TS, PASTURES AND RIGHTS-OF-WAY RATE/100 L WATER | CRITICAL COMMENTS |
|--|---------------------------------|----------------------------------|-----------------------------|---|--|
| Name State Dec. Dec | | CONTROLLED | | | |
| Section Control Cont | | | Qld, NSW, ACT, Vic, WA only | 95 mL plus 145 mL 2,4-D Amine 625 | Apply when busiles have good lear cover, growth and no lear fail. |
| 12 mm 10 m | Amsinckia (Yellow Burr Weed) | During rosette stage | | | |
| Control Part Control | Angophora spp. | 1 to 3 m tall | All States | 145 mL plus 175 mL triclopyr 600 g/L | |
| Ministre Description Company C | Apple-of-Sodom | Flowering to early fruiting | | | |
| Marchan Strokenstern Marchan M | Artichoke Thistle | | Vic only | 65 mL plus 95 mL 2,4-D Amine 625 | |
| 18 of the Bill 18 o | Australian Blackthorn | | | | · |
| Section Control bodding Col. 1997 ACT VIV. 50, Col. 1997 ACT VI | Banksia spp. | 1 to 3 m tall | | 145 mL plus 175 mL triclopyr 600 g/L | |
| Section of the common of the c | | | NSW, ACT only | 210 mL plus 250 mL triclopyr 600 g/L | |
| Industrial Content of April 1999 December 2017 April 1999 December 2017 April 1999 December 2017 | Bindweed | Double budding | | 405 mL plus 625 mL 2,4-D Amine 625 | |
| 600 | | | Vic only | | |
| 25 25 25 25 25 25 25 25 | | December and April | All States | | Spray to thoroughly wet all foliage and canes. Ensure peripheral runners are sprayed. DO NOT apply to plants bearing mature fruit. |
| Traction Strongword | Blackberry in association with: | Late Spring to Autumn | All States | 145 mL plus 175 mL triclopyr 600 g/L OR | Use the higher rate on plants which have been damaged by grazing |
| Bits Analyses Deposition Amaze See part Deposition Deposit | | | | , | herbicides other than Group I herbicides have been used, allow two |
| The Processing of Topic Content | | | | 205 mL plus 310 mL 2,4-D Amine 625 | |
| Section Content Section Books Section Desired Section Desi | | | | 210 ml. plus 250 ml. triclopyr 600 g/l | Apply in a minimum spray volume of 1250 L/ha |
| John Color Joh | | _ | Qld, NSW, ACT, Vic, SA, | | |
| Section Profession Common Section Profession Common Section Co | Sorreria (Square Weed) | | | 45-95 mL plus 70-145 mL | Use higher rate on older plants. |
| Significant Content | (- 1 | Dries to bud burnt | , | 2,4-D Amine 625 | Add WETDROP WETTER at the rate of 100 mL/100 L of water. |
| Provided processing | | Prior to bud burst | | | drip line. |
| Storm, Equal Professor, | | Full frond expansion | All States | | Spray to thoroughly wet all foliage, but not to cause run-off. |
| Spronge pick of the pick of th | Broom, Cape | Prior to pod formation | | , , , , , , | Thoroughly wet foliage and soil around base of plant. |
| Application by Wilder Johnson Southern Johnson | , , | Spring to mid-Summer | | 105 mL plus 125 mL triclopyr 600 a/L | Apply as a thorough foliage spray. |
| During buckling stages Lens that 20 in tall Lens that 20 in tall and 10 in tall Lens that 20 in tall and 10 in tall 24 in tall and 24 in this 20 in tall Lens that 20 in tall and 10 in tall 24 in this 2 | Cape, English, Flax Leaf, | prior to pod formation | | | |
| Search S | Burr Ragweed | | | | |
| Compared Board Compared Board Bo | Californian (perennial) Thistle | During budding stage | | | |
| Second price All Forcestring stage Data Spirits (A. F. V. S. S. A. P. S. Second price Data Spirits (A. F. V. S. | Camphor Laurel | | | | Apply as a thorough foliage spray. |
| Jack Potentifeword All Roberts (1997) All Size May 1 19 3 m 3 m 3 m 3 m 3 m 3 m 2 4 0 Amine (25) All Size May 1 19 3 m 3 m 3 m 3 m 3 m 3 m 3 m 3 m 3 m 3 | Camel thorn | Above 2 m tall | Vic, SA only | | |
| Apply as a florough foliage gropy Apply as a florough foliage | | At flowering stage | Qld, NSW, ACT, Vic, SA, | | |
| Charles Apple Less than 2 of hall Vex only 145 mt, plus 175 mt, brickopy 600 g Add WEDROP WETTER at the rate of 100 mt/100 L of water concepting from the national policy of the plus 15 mt, plus 175 mt, brickopy 600 g Add WEDROP WETTER at the rate of 100 mt/100 L of water concepting and established plus 145 mt, plus 175 mt, brickopy 600 g Add wetter concepting and established plus 145 mt, plus 175 mt, plus 136 mt, plu | Casuarina spp. | 1 to 3 m tall | | 145 mL plus 175 mL triclopyr 600 g/L | Apply as a thorough foliage spray. |
| | Chilean or Green Cestrum | During full leaf | | 205 mL plus 310 mL 2,4-D Amine 625 | |
| Disches Scrib Autumn Vic. coly 285 mL pips 310 mL 2-4-0 Amine SES Deckspart Them Old, KSW, ACT, Vor., SA, Who shy Sending and established oil, KSW, ACT, Vor., SA, Who shy Growing when actively Old, KSW, ACT, Vor., SA, Who shy Growing when actively Old, KSW, ACT, Vor., SA, All stages Who only All stages Who only Old, KSW, ACT, Vor., SA, Coll, KSW, ACT, Vor., SA, All stages Who only Old, KSW, ACT, Vor., SA, Who shy Who shy All stages Who only Old, KSW, ACT, Vor., SA, Who shy Who shy Coll, KSW, ACT, Vor., SA, Who shy Who shy Coll, KSW, ACT, Vor., SA, | Chinee Apple | Less than 2 m tall | | 145 mL plus 175 mL triclopyr 600 g/L | Add WETDROP WETTER at the rate of 100 mL/100 L of water for be |
| Dickspare Phom Spering to Autumn Seeding and established of M. KSW, ACT only Seeding and established of M. KSW, ACT, V. S. S. A May lime when actively Any lime when actively Overlag and seed of the Seeding and established of M. KSW, ACT only Seeding and established of M. KSW, ACT, V. S. S. A May lime when actively Overlag and Seeding Seeding and Seeding Seedin | Chinese Scrub | Autumn | Vic only | 205 mL plus 310 mL 2.4-D Amine 625 | results. |
| Jommon Sensitive Plant Jommon Sensitive Plant Any time when actively governing Any time when actively governing and the active when active governing Any time when actively governing and the active when active governing governing Any time when actively governing gover | Cockspur Thorn | Spring to Autumn | Qld, NSW, ACT only | 145 mL plus 175 mL triclopyr 600 g/L | Apply as a thorough foliage spray. |
| Growing Grow | Colocynth | | | 95 mL plus 145 mL 2,4-D Amine 625 | |
| Sortion Weed Spring be Auturn Qui, NSW, ACT, Vic. SA Share Jule 1.5 And Jule 1.5 An | Common Sensitive Plant | | Qld, WA, NT only | 85 mL plus 100 mL triclopyr 600 g/L | Add WETDROP WETTER at the rate of 100 mL/100 L of water for be |
| Docks Figl leaf to early Old, ISSW, ACT, Wc, SA, Old, MSW, ACT, SA, Wc, only, SS, mill, plas 136 mill, 24-D Amine 625 Old, MSW, ACT, SA, Wc, only, SS, mill, plas 136 mill, 24-D Amine 625 Old, MSW, ACT, SA, Wc, only, SS, mill, plas 136 mill, 24-D Amine 625 Old, MSW, ACT, SA, Wc, only, SS, mill, plas 136 mill, 24-D Amine 625 Old, MSW, ACT, SA, Wc, only, SS, mill, plas 136 mill, 24-D Amine 625 Old, MSW, ACT, SA, Wc, only, SS, mill, plas 136 mill, 24-D Amine 625 Old, MSW, ACT, SA, Wc, only, SS, mill, plas 136 mill, 24-D Amine 625 Old, MSW, ACT, SA, Wc, only, SS, mill, plas 136 mill, 24-D Amine 625 Old, MSW, ACT, SA, Wc, only, SS, mill, plas 136 mill, 24-D Amine 625 Old, MSW, ACT, SA, Wc, only, SS, mill, plas 136 mill, 24-D Amine 625 Old, MSW, ACT, SA, Wc, only, SS, mill, plas 136 mill, 24-D Amine 625 Old, Wc, College, SS, mill, plas 136 mill, plas 250 mill, trickopy 600 gl. Old, MSW, ACT, only, SS, mill, plas 136 mill, plas 250 mill, trickopy 600 gl. Old, MSW, ACT, only, SS, mill, plas 250 mill, trickopy 600 gl. Old, MSW, | Crofton Weed | Spring to Autumn | | 145 mL plus 175 mL triclopyr 600 g/L | |
| Decks Fig | Cut Leaf Mignonette | | , | | Very susceptible. |
| Dicks Fill left or early Gid, MSW, ACT Use, \$2, 45-45 mL pitus 35-70 mL 24-0 Amine 625 25 mL pitus 35-70 mL 24-0 Amine 625 25 mL pitus 35-70 mL 24-0 Amine 625 25 mL pitus 35 mL pit | | before nowering | Qld, NSW, ACT, Vic, SA, | , | |
| Boyering Wo only 2,4-D Amine 625 During Summer Skorby 205 mt. plus 310 mt. 2,4-D Amine 625 And Uptake Spraying 01 at 500 mt./100 mt. of water. Some before the control specified of th | Dncks | Full leaf to early | | 25-45 ml. nlus 35-70 ml | Use lower rate on seedlings only |
| Eastern Cotton Bush Markerar amicrophyllolis Sprong to Authurm Markerar amicrophyllolis Spronghous spp. Seeling and regrowth in Spring to Substance of the State | | flowering | WA only | 2,4-D Amine 625 | |
| Seeding and regrowth from small illiprofubers, 1 to 3 m tall | Eastern Cotton Bush | <u> </u> | | | Add Uptake Spraying Oil at 500 mL/100 mL of water. Some bushes |
| trom small lignoliubers, 1 to 3 m bail 10 mL plus 250 mL trickpyr 600 gL relations to provide the present of the Machine CSD 10 mL plus 250 mL trickpyr 600 gL relations to provide the present of the Machine CSD 10 mL plus 250 mL trickpyr 600 gL sold provide the present of the Machine CSD 10 mL plus 250 mL trickpyr 600 gL sold provide the present of the Machine CSD 10 mL plus 250 mL trickpyr 600 gL sold provide the present of the Machine CSD 10 mL plus 250 mL trickpyr 600 gL and plus 240 mL plus 625 mL plus 145 mL 2.4 D amine 625 penetration of thick clumps may be difficult and respraying menessary, Add WETDROP WETTER at the rate of 100 mL/100 Low valer for best results. Spring to Autumn 2 mL plus 145 mL plus 175 mL trickpyr 600 gL 240 mL plus 240 mL p | | Seedling and regrowth | All States | 145 ml. nlus 175 ml. triclonyr 600 g/L 0R | |
| Galenia Fresh growth in Spring to NSW, ACT Vic. SA, Ward only 20 mt. plus 310 mt. 2,4-0 Amine 625 20 0 NOT treat seedlings more than 2,0 mt high. | сисауршэ эрр. | from small lignotubers, | All States | | |
| Sarlic, Wild Series growth in Spring to Naturan Sarlic, Wild Before new builbil form Vic only Sarlic, Wild Before new builbil form Sorlic, Wild Before new builbil form Sorlic, Wild Before new builbil form Vic only Sorling to Auturan Old, M. N. Tronly Sorling to Auturan Old, M. N. Tronly Sorling to Auturan Old, M. N. Tronly Sorling and rosette stage Use 2000 L of spray mixture/ha. Use 2000 L of spray mixture/ha. Series of the streams of thick clumps may be difficult and respraying m necessary. Acti Witchigo/Well First at the rate of 100 mi/100 water for bost results. Sorling and rosette stage Use 2000 L of spray mixture/ha. Sorling and rosette stage Use 2000 L of spray mixture/ha. Sorling have been streams of the streams of 100 mi/100 L of water responses. I to 5 m tail or Auturnal resolution Less than 2 m tail Use the streams of the streams of 100 mi/100 L of water results. Spring treatment Spring treatment Spring treatment Vic only Spring treatment Over 1.5 m tail or Auturnal resolution Over 1.5 m tail or Auturnal Over 1.5 m tail or Auturnal resolution Over 1.5 m tail or Auturnal resol | | | Old NSW ACT Vic SA | 205 ml nlus 310 ml 2 4-D Amine 625 | |
| Sammer only Before new bubble form Vic only So only S | | | WA only | | |
| Sannty 80 mt plus 120 mt 2.4-D Amine 625 | ialenia | | | 210 mL plus 250 mL triclopyr 600 g/L | Use 2000 L of spray mixture/ha. |
| Spring to Autumn Olid, WA, NT only 210 mL plus 250 mL tridopyr 600 g.L Recentation of thick clumps may be difficult and respraying new stage Spring to Autumn Spring treatment Spring treatment Spring treatment Spring treatment Spring treatment Over 1.5 m tail or Autumn treatment Last Spring to early Autumn Over 1.5 m tail or Autumn treatment Last Spring to early Autumn Over 1.5 m tail or Autumn treatment Over 1.5 m | Garlic, Wild | Before new bulbils form | | | |
| Seedling and rosette stage Uic only 95 mL plus 145 mL 2.4-D Amine 625 stage Vic only 155 mL plus 145 mL 2.4-D Amine 625 Vic only 155 mL plus 145 mL plus 175 mL triclopyr 600 g/L Advirum freatment Less than 2 m tall Over 1.5 m tall Over 1.5 m tall or Auturn freatment Less than 2 m tall Vic only 155 mL plus 175 mL triclopyr 600 g/L Advirum freatment Less than 2 m tall Winter treatment Spring treatment Vic only 155 mL plus 175 mL triclopyr 600 g/L Advirum freatment Less than 2 m tall Vic only 155 mL plus 175 mL triclopyr 600 g/L Advirum freatment Spring treatment Vic only 155 mL plus 240 mL 2.4-D Amine 625 Vic only 155 mL plus 175 mL triclopyr 600 g/L Advirum freatment Vic only 155 mL plus 175 mL triclopyr 600 g/L Advirum freatment Vic only 155 mL plus 175 mL plus 17 | Giant Bramble | Spring to Autumn | | | Penetration of thick clumps may be difficult and respraying may be |
| Section and nester Stage Old, NSW, ACT, SA, WA only 95 mL plus 145 mL 2-4-D Amine 625 Stage Over 1.5 m tall | | | | | necessary. Add WETDROP WETTER at the rate of 100 mL/100 L of water for best results. |
| 1 to 5 m tall Over 1.5 m tall or Auturn retartment Less than 2 m tall Winter treatment Vic only 155 mL plus 125 mL triclopyr 600 gL Auturn Auturn retartment Vic only 155 mL plus 250 mL triclopyr 600 gL Auturn Over 1.5 m tall Spring to early Auturn Over 1.5 m tall Auturn Over 1.5 m tall Saccharis hallimifolia) 1 to 5 m tall in Spring and Summer Over 1.5 m tall Auturn Over 1.5 m tall Over 1.5 m tall Auturn Over 1.5 m tall Over 1 | Golden Thistle | | | | |
| Autumn treatment Less than 2 m tall or Autumn treatment Less than 2 m tall | Gorse | - | | | Spring and Summer treatment only. |
| Less than 2 m tall Winter treatment Spring treatment Vic only It can be plus 250 mL triclopyr 600 g/L John L plus 175 mL triclopyr 600 g/L John L plus 310 mL 2,4-D Amine 625 John L plus 175 mL triclopyr 600 g/L John L plus 310 mL 2,4-D Amine 625 John L plus 310 mL 2,4-D Amine 625 John L plus 310 mL 2,4-D Amine 625 John L plus 175 mL triclopyr 600 g/L John L plus 625 mL | | Over 1.5 m tall or | | | Add WETDROP WETTER at the rate of 100 mL/100 L of water for be |
| Minter treatment Spring treatment Spring treatment Vic only 155 mL plus 240 mL 2,4-D Amine 625 Add WETDROP WETTER at the rate of 100 mL/100 L of water results Part of the value of the va | | | | | Always use an organosilicon penetrant (e.g. Pulse*) at the rate of 20 |
| Spring treatment Vic only 155 mL plus 240 mL 2,4-D Amine 625 Results. Add WETDROP WETTER at the rate of 100 mL/100 L of water results. The results. The results results. The results results results. The results results results results. The results results results results results results. The results results results results results results results results. The results results results results results results results results results results. The results results. The results results. The results results results results results results results results. The results results results results results. The results results results results. The results results results results. The results results results. The results results results results. The results results results results. The results results results. The results results results results results. The results results results and seedlings must be resprayed at approximately 1 metre h deedings must be resprayed at approximately 1 metre h results results and seedlings must be resprayed at approximately 1 metre h deedings must be resprayed at approximately 1 metre h results results results results results and seedlings must be resprayed at approximately 1 metre h results results results results results results results results and seedlings must be resprayed at approximately 1 metre h results results results results results results r | | Winter treatment | | methyl 600 g/kg | mL/100 L. Ensure thorough coverage of the whole plant. |
| Late Spring to early Autumn Diver 1.5 m tall | | | Vic only | | Add WETDROP WETTER at the rate of 100 mL/100 L of water for be |
| Over 1.5 m tall To 5 m tall Spring Baccharis hallmifolia) To 5 m tall in Spring Baccharis hallmifolia) To 5 m tall in Spring All States Over 1.5 m tall or Autumn treatment Over 1.5 m tall or Autumn trea | Green Cestrum | | Qld, NSW, ACT only | 210 mL plus 250 mL triclopyr 600 g/L | One application may give satisfactory control. Any subsequent regro |
| To 5 m tall in Spring and Summer Over 1.5 m tall or Autumn treatment Out 0.5 m tall or Autumn Out 0.5 m tall or Autumn Out 0.5 m tall or Autumn Out 0.5 m tall or Out 0.5 m | | | | | and seedings must be resprayed at approximately 1 metre high. |
| Over 1.5 m tall or Authumn treatment | | 1 to 5 m tall in Spring | All States | 105 mL plus 125 mL triclopyr 600 g/L | Apply as a thorough foliar spray. |
| Company Cress Company | раобнино нашниова) | Over 1.5 m tall or | | 145 mL plus 175 mL triclopyr 600 g/L | - |
| Hawthorm Less than 2 m tall All States Q10 mL plus 250 mL triclopyr 600 g/L Apply from late Spring to early Autumn. Apply from late Spring to early Autumn. Apply as a thorough foliar spray. Apply as a thorough foliar spray. | | Autumn treatment | Qld, NSW, ACT only | 205 mL plus 310 mL 2.4-D Amine 625 | Thorough coverage needed. |
| Hoary Cress Rosette to pre-flowering All States Ouring full leaf Ouring fu | | Less than 2 m tall | All States | 210 mL plus 250 mL triclopyr 600 g/L | |
| Horehound Pre-flowering All States 145 mL plus 175 mL triclopyr 600 g/L Apply as a thorough foliar spray. Apply as a thorough foliar spray. Apply as a thorough foliar spray. | | Rosette to pre-flowering | | | |
| WA only Apply as a thorough foliar spray. Apply as a thorough foliar spray. | Horehound | Pre-flowering | All States | 145 mL plus 175 mL triclopyr 600 g/L | Apply as a thorough foliar spray. |
| Chaki Weed During full leaf in Summer Qid, NSW, ACT, Vic, SA, WA only 405 mL plus 310 mL 2,4-D Amine 625 | | - | WA only | | |
| Summer WA only A05 mL plus 625 mL 2,4-D Amine 625 | | | | | Apply as a thorough foliar spray. |
| Summer Qid, NSW, ACT, WA only 405-625 mL plus 625-960 mL 2,4-D Amine 625 Includensis) Up to 1 m tall in Summer to Autumn 1 to 2 m tall in Summer to Autumn 1 to 2 m tall in Summer to Autumn 1 to 2 m tall in Summer to Autumn 1 to 2 m tall in Summer to Autumn 1 to 2 m tall in Summer to Autumn Qid, NSW, ACT, Vic, SA, WA only Qid, NSW, ACT, Vic, SA, Qid one of the following adjuvants. Uptake Spraying 0il @ 0.5% v/v. Pulse Penetrant @ 0.1% v/v D-C-Trate@ 1% v/v. D-C-Trate@ 1% v/v. D-C-Trate@ 1% v/v. D-C-Trate@ 1% v/v. Use the combination with Triclopyr or 2,4-D Amine 625 for fast burndown. Any time of year with good leaf cover and soil moisture Qid only 405 mL plus 625 mL triclopyr 600 g/L 210 mL alone or plus 375 mL tolopyr 600 g/L 220 mL alone or plus 375 mL tolopyr 600 g/L D-C-Trate@ 1% v/v. D-C-Trate@ 1% v/v. Use thigher rate on known harder to kill varieties. Use the combination with Triclopyr or 2,4-D Amine 625 for fast burndown. Penetration of thick clumps may be difficult and respraying m be required. Addition of an adjuvant may improve results conference for the following adjuvants. Uptake Spraying 0il @ 0.5% v/v. Pulse Penetration @ 0.1% v/v. D-C-Trate@ 1% v/v. Use higher rate on known harder to kill varieties. Use the combination with Triclopyr or 2,4-D Amine 625 for fast burndown. Penetration of thick clumps may be difficult and respraying m be required. Addition of an adjuvant may improve results conference farmalinx for details. Qid only 405 mL plus 625 mL Thorough coverage to point of run-off. | | Summer | WA only | | |
| Lantana (Lantana (Lantana (Lantana montevidensis) Up to 1 m tall in Summer to Autumn 1 to 2 m tall in Summer to Autumn 1 to 2 m tall in Summer to Autumn 1 to 2 m tall in Summer to Autumn March-May Olid, NSW, ACT, Vic, SA, 205 m Latione or plus 375 m L triclopyr 600 g/L Limebush Any time of year with good leaf cover and soil moisture Old only 1 do nny 1 do 1 m tall in Summer to Autumn All States 145 m Lalone or plus 250 m L triclopyr 600 g/L 210 m Lalone or plus 375 m L triclopyr 600 g/L 210 m Lalone or plus 375 m L triclopyr 600 g/L 210 m Lalone or plus 375 m L triclopyr 600 g/L 310 m L 2,4-D Amine 625 Denetration of thick clumps may be difficult and respraying m be required. Addition of an adjuvant may improve results confarmalinx for details. Old only 405 m L plus 625 m L 2,4-D Amine 625 Thorough vow foliage, stems and soil around the base of the Use higher rate on known harder to kill varieties. Use the combination with Triclopyr or 2,4-D Amine 625 for far burndown. Penetration of thick clumps may be difficult and respraying m be required. Addition of an adjuvant may improve results confarmalinx for details. Old only 405 m L plus 625 m L 2,4-D Amine 625 Thorough coverage to point of run-off. | knapweed, Creeping | | | | 1 |
| Lantana camara) (Lantana montevidensis) 1 to 2 m tall in Summer to Autumn 1 to 2 m tall in Summer to Autumn 1 to 2 m tall in Summer to Autumn 210 m tallone or plus 250 mL triclopyr 600 g/L OR 315 mL alone or plus 375 mL triclopyr 600 g/L Use higher rate on known harder to kill varieties. March-May Old, NSW, ACT, Vic, SA, 205 mL alone or plus 375 mL triclopyr 600 g/L Use higher rate on known harder to kill varieties. Use higher rate on known harder to kill varieties. Use the combination with Triclopyr or 2,4-D Amine 625 for fast burndown. Use the combination with Triclopyr or 2,4-D Amine 625 for fast burndown. Old, NSW, ACT, Vic, SA, 205 mL alone or plus 310 mL 2,4-D Amine 625 Use the combination with Triclopyr or 2,4-D Amine 625 for fast burndown. Old, NT only 145 mL plus 175 mL triclopyr 600 g/L Penetration of thick clumps may be difficult and respraying m be required. Addition of an adjuvant may improve results confarmalinx for details. Old only | antono | In to 1 m to 1 = 0 | | 2,4-D Amine 625 | Add one of the following adjustant |
| to Autumn Thoroughly wet foliage, stems and soil around the base of the Use higher rate on known harder to kill varieties. Use the combination with Triclopyr or 2,4-D Amine 625 for far burndown. Any time of year with good leaf cover and soil moisture Qld, NSW, ACT, Vic, SA, WA only 145 mL plus 175 mL triclopyr 600 g/L Penetration of thick clumps may be difficult and respraying m be required. Addition of an adjuvant may improve results confarmalinx for details. Qld only 405 mL plus 625 mL 2,4-D Amine 625 Thoroughly wet foliage, stems and soil around the base of the Use higher rate on known harder to kill varieties. Use the combination with Triclopyr or 2,4-D Amine 625 for far burndown. Thoroughly wet foliage, stems and soil around the base of the Use higher rate on known harder to kill varieties. Use the combination with Triclopyr or 2,4-D Amine 625 for far burndown. Thoroughly wet foliage, stems and soil around the base of the Use higher rate on known harder to kill varieties. Use the combination with Triclopyr or 2,4-D Amine 625 for far burndown. Thoroughly wet foliage, stems and soil around the base of the Use higher rate on known harder to kill varieties. Use the combination with Triclopyr or 2,4-D Amine 625 for far burndown. Thoroughly wet foliage, stems and soil around the base of the Use higher rate on known harder to kill varieties. Thoroughly wet foliage, stems and soil around the base of the Use higher rate on known harder to kill varieties. Thoroughly wet foliage, stems and soil around the base of the Use higher rate on known harder to kill varieties. Thoroughly wet foliage, attems and soil around the burndown. | (Lantana camara) (Lantana | to Autumn | All States | triclopyr 600 g/L | Uptake Spraying Oil @ 0.5% v/v. Pulse Penetrant @ 0.1% v/v. |
| March-May Old, NSW, ACT, Vic, SA, 205 mL alone or plus 375 mL Use higher rate on known harder to kill varieties. Use the combination with Triclopyr or 2,4-D Amine 625 for faith burndown. | monteviaensis) | | | | Thoroughly wet foliage, stems and soil around the base of the plant |
| March-May Old, NSW, ACT, Vic, SA, WA only Jimebush Any time of year with good leaf cover and soil moisture Old only Also mL 2,4-D Amine 625 145 mL plus 175 mL be required. Addition of an adjuvant may improve results confusion for moisture Old only 405 mL plus 625 mL be required. Addition of an adjuvant may improve results confusion for many for details. Thorough coverage to point of run-off. | | | | 315 mL alone or plus 375 mL | Use the combination with Triclopyr or 2,4-D Amine 625 for faster |
| Any time of year with good leaf cover and soil moisture QId, NT only 145 mL plus 175 mL triclopyr 600 g/L Penetration of thick clumps may be difficult and respraying m be required. Addition of an adjuvant may improve results conference for moisture QId only 405 mL plus 625 mL 2,4-D Amine 625 QId only 405 mL plus 625 mL Thorough coverage to point of run-off. | | March-May | | 205 mL alone or plus | |
| good lear cover and soil moisture and soil moisture and soil moisture are some soil moisture and soil moisture are soil triciopyr 600 g/L be required. Addition of an adjuvant may improve results con Farmalinx for details. Old only | Limebush | Any time of year with | | 145 mL plus 175 mL | Penetration of thick clumps may be difficult and respraying may |
| Qld only 405 mL plus 625 mL Thorough coverage to point of run-off. 2,4-D Amine 625 | | good leaf cover and soil | | triclopyr 600 g/L | be required. Addition of an adjuvant may improve results contact |
| | | | Qld only | | |
| Lion Tail (Leonatis nepetifolia) Pre-flowering QId only 85 mL plus 100 mL triclopyr 600 g/L Apply as a thorough foliar spray. Add WETDROP WETTER at the rate of 100 mL/100 L of water | | Pre-flowering | Qld only | | Apply as a thorough foliar spray. Add WETDROP WETTER at the rate of 100 mL/100 L of water for be |

| | | | TS, PASTURES AND RIGHTS-OF-WAY | ODITION COMMENTO |
|--|---|--|--|--|
| WEEDS CONTROLLED | WEED GROWTH CONTROLLED | STATE | RATE/100 L WATER | CRITICAL COMMENTS |
| Manuka | At flowering | Vic only | 210 mL plus 250 mL triclopyr 600 g/L | For optimum results, add Pulse Penetrant at 200 mL/100 L of spray. Thoroughly wet foliage, stems and soil around the base of the plants. |
| Mayne's Pest | | Qld only | 190 mL plus 290 mL 2,4-D Amine 625 | Thorough coverage essential. |
| Mesquite (<i>Prosopis</i> spp.) | Seedling, full leaf and flowering before podding | Qld, NSW, ACT, WA, NT only Qld only | 145 mL plus 175 mL triclopyr 600 g/L 280 mL plus 335 mL triclopyr 600 g/L | DO NOT spray plants bearing pods. Add WETDROP WETTER at the rate of 100 mL/100 L of water for best results. |
| Prosopis velutina | 0 | OLL NOW ACT | 45 1 1 475 1 1 1 000 1 | |
| Mistflower | Spring to Autumn | Qld, NSW, ACT only Qld, NSW, ACT, Vic, SA, WA only | 145 mL plus 175 mL triclopyr 600 g/L 205 mL plus 310 mL 2,4-D Amine 625 | Apply as a thorough foliar spray. |
| Mother-of-millions | Flowering | Qld, NSW, ACT only | 210 mL plus 250 mL triclopyr 600 g/L | Add WETDROP WETTER at the rate of 100 mL/100 L of water for best results. |
| Onion Weed | Pre-flower | Vic, SA only | 25 mL plus 35 mL 2.4-D Amine 625 plus 125 mL diquat (200 g/L) | |
| Ox-eye Daisy | Up to early flowering | Vic only | 45 mL plus 70 mL 2,4-D Amine 625 | |
| Paddy's Lucerne | Active growth | NSW, ACT only | 210 mL plus 250 mL triclopyr 600 g/L | Plants that have been continually slashed or grazed over many seasons may be difficult to control and regrowth may occur. |
| Pampas Lily-of-the-valley | | Vic, SA only | 205 mL plus 310 mL 2,4-D Amine 625 | |
| Parkinsonia | Under 2 m tall | Qld, WA, NT only | 145 mL plus 175 mL triclopyr 600 g/L | Add Uptake Spraying Oil @ 500 mL/100 L water. Avoid spraying under dry conditions when plants are stressed or bearing pods. Thoroughly wet foliage. |
| Parthenium Weed | During rosette stage | Qld, NSW, ACT only | 40 mL plus 60 mL 2,4-D Amine 625 | Use at least 3000 L diluted spray/ha in dense Parthenium. |
| Paterson's Curse (Salvation Jane) | Rosette to pre-flowering | Qld, NSW, ACT, Vic, SA, WA only | 45 mL plus 70 mL 2,4-D Amine 625 | |
| Prairie Ground Cherry | Flowering to fruiting | Vic only | 95 mL plus 145 mL 2,4-D Amine 625 | Retreatment will be necessary. |
| Prickly Pear (common), Smooth Tree Pear | Active phyllode growth | All States | 210 mL plus 250 mL triclopyr 600 g/L | Apply as a thorough foliar spray. Regrowth may occur, so a follow-up application may be necessary. |
| Quena (Tomato Weed) | | Qld, NSW, ACT, Vic, SA, WA only | 205 mL plus 310 mL 2,4-D Amine 625 | |
| Ragwort | Rosette to cabbage stage SA only | Qld, NSW, ACT, Vic, WA only | 95 mL plus 145 mL 2,4-D Amine 625 | |
| Rubber Vine | Up to 1.5 m tall at | Qld, WA, NT only | 45 mL plus 70 mL 2,4-D Amine 625 145 mL plus 175 mL triclopyr 600 g/L | Spray all leaves and stems just to the point of run-off and thoroughly |
| (Not infected with rust) | Dense stands greater than 1.5 m tall at | | 210 mL plus 250 mL triclopyr 600 g/L | spray the base of the plant. With larger, more dense stands, regrowth may occur. Subsequent control of any regrowth should be done by basal bark spraying. |
| | All stages | Qld only | 405 mL plus 625 mL 2,4-D Amine 625 | Thoroughly wet leaves and soil around the base of the plant. Cut and spray stump of large plants. See GENERAL INSTRUCTIONS, |
| Siam Weed | Active growth | Qld, WA | 145 mL plus 175 mL triclopyr 600 g/L | APPLICATION section. Add WETDROP WETTER at the rate of 100 mL/100 L of water for best |
| St John's Wort | From flowering to early | All States | 210 mL plus 250 mL triclopyr 600 g/L | results. Late Spring to early Summer. |
| | Late Spring to early Summer, during flowering to early seed set | Qld, NSW, ACT, Vic, SA only | 155 mL plus 240 mL 2,4-D Amine 625 | High Volume: Apply by calibrated handgun with D5 or D6 (2-3 mm) nozzle plate and operated at 400-500 kpa (60-70 psi). Apply 3000 L/ha (i.e. 3 L/10 square metres) to dense infestations. Regrowth and seedlings may be retreated the following season. |
| Sicklepod | Up to flowering | Qld, WA, NT only | 85 mL plus 100 mL triclopyr 600 g/L | DO NOT apply to podding plants. Add WETDROP WETTER at the rate of 100 mL/100 L of water for best results. |
| | | Qld, NT only | 95 mL plus 145 mL 2,4-D Amine 625 | See also Sugarcane in Table 2. In pastures a repeat spray may be necessary for control of subsequent seedling germination. |
| Silverleaf Nightshade | | NSW, ACT, Vic, SA only | 205 mL plus 310 mL 2.4-D Amine 625 | necessary for control of subsequent securing germination. |
| Skeleton Weed | Summer and Autumn | Qld, NSW, ACT, WA only | 405-625 mL plus 625-960 mL 2,4-D Amine 625 | |
| | Winter | Vic, SA only | 205 mL plus 310 mL 2,4-D Amine 625 | See "Winter Cereals" in Table 2. |
| Smart Weed | Seedling to pre-flowering | | 45 mL plus 70 mL 2,4-D Amine 625 | Very susceptible. |
| Spiny Broom | During full leaf stage | Vic only | 205 mL plus 310 mL 2,4-D Amine 625 | |
| Spiny Errex (Doublegee) | J January | Qld, NSW, ACT, Vic only | 95 mL plus 145 mL 2,4-D Amine 625 | See "Winter Cereals" in Table 2. |
| Star Thistle | Seedling to rosette | Qld, NSW, ACT, Vic, SA, WA only | 95-155 mL plus 145-240 mL 2,4-D Amine 625 | Use higher rates for older plants. |
| Sweet Briar (Rosa rubiginosa) | Up to 1.5 m tall | All States | 145 mL plus 175 mL triclopyr 600 g/L | Add WETDROP WETTER at the rate of 100 mL/100 L of water for best results. Full leaf to ripe fruit prior to leaf fall. Thorough wetting including the crown is recommended. |
| | Less than 2 m tall | | 150 mL plus 10 g metsulfuron methyl 600 g/kg | Apply when bushes are actively growing. Avoid spraying when bushes are stressed, when leaf fall has commenced, or after the end of February. |
| | Full leaf to ripe fruit | Qld, NSW, ACT, Vic, SA, WA only | 205 mL plus 310 mL 2,4-D Amine 625 | Spray thoroughly. |
| Tangled Hypericum | | Vic only | 205 mL plus 310 mL 2,4-D Amine 625 | |
| Thornapple (<i>Datura</i> spp.) | | Qld, NSW, ACT only | 45-95 mL plus 70-145 mL 2,4-D Amine 625 | Use higher rates for older plants. |
| Tobacco Weed | Actively growing plants | Qld, WA, NT only | 125 mL plus 150 mL triclopyr 600 g/L | Add WETDROP WETTER at the rate of 100 mL/100 L of water for best results. |
| Tree-of-Heaven | Plants during full leaf up to 1.5 m high | Qld, NSW, ACT, Vic, SA, WA only | 205 mL plus 310 mL 2,4-D Amine 625 | |
| Tufted Honeyflower | All growth stages | Vic only | 205 mL plus 310 mL 2,4-D Amine 625 | |
| Tutsan | During leaf fall | Vic only | 205 mL plus 310 mL 2,4-D Amine 625 | Results can be variable. |
| Variegated Thistle | Rosette to pre-flowering | Qld, NSW, ACT, Vic, SA, WA only | 45-95 mL plus 70-145 mL 2,4-D Amine 625 | Use higher rate on mature plants. See "Winter Cereals" in Table 2. |
| Wattle (Acacia spp.) (except Corkwood Wattle) | 1 to 3 m tall | All States | 145 mL plus 175 mL triclopyr 600 g/L | |
| Wild Rosemary (Cassinia laevis) | Active growth, 0.5 to 1.0 m tall | Qld only | 145-210 mL plus 175-250 mL triclopyr 600 | Use lower rate on seedlings 0.5 tall. Apply as a thorough foliar spray. |
| Wild Tobacco Tree | Spring to Autumn up to 2 m tall | Qld, NSW, ACT only | 145 mL plus 175 mL triclopyr 600 g/L | |
| | During full leaf | Qld only | 205 mL plus 310 mL 2,4-D Amine 625 | Very susceptible. |

During full leaf

| lable 5: Boom Application For use with TRIPYR 600 EC (Triclopyr 600 g/L) or 2,4-D Amine 625 | | | | | | | | | |
|---|---|------------------------------------|---|--|--|--|--|--|--|
| AGRICULTURAL NON-CROP AREAS, COMMERCIAL AND INDUSTRIAL AREAS, FORESTS, PASTURES AND RIGHTS-OF-WAY | | | | | | | | | |
| WEEDS CONTROLLED | WEED GROWTH CONTROLLED | STATE | RATE/ha | CRITICAL COMMENTS | | | | | |
| Alkali Sida | Pre-flowering | Qld, NSW, ACT, Vic, SA, WA only | 1.09 L plus 1.68 L 2,4-D Amine 625 | | | | | | |
| Amaranthus spp. | | Qld, NSW, ACT only | 315 mL plus 480 mL 2,4-D Amine 625 | See Fallow land Table 2. | | | | | |
| Amsinckia (Yellow Burr Weed) | During rosette stage | Vic, SA only | 625 mL plus 960 mL 2,4-D Amine 625 | | | | | | |
| Annual Ground Cherry | | Qld, NSW, ACT only | 315 mL plus 480 mL 2,4-D Amine 625 | | | | | | |
| Artichoke Thistle | Late Winter to Spring before | Vic only | 2.34 L plus 3.6 L 2,4-D Amine 625 | | | | | | |
| | flowering | SA only | 780 mL plus 1.2 L 2,4-D Amine 625 | SA – Use double rate at flowering. | | | | | |
| Bathurst Burr, Bellvine | | Qld, NSW, ACT only | 315 mL plus 480 mL 2,4-D Amine 625 | See Summer Cereals Table 2. | | | | | |
| Bindwind | During budding | Qld, NSW, ACT, Vic, SA, WA only | 2.35 L plus 3.6 L 2,4-D Amine 625 | | | | | | |
| Bladder Ketmia | | Qld, NSW, ACT only | 95 mL plus 520 mL 2,4-D Amine 625 | | | | | | |
| Borreria (Square Weed) | Flowering to fruiting | Qld only | 315-780 mL plus 480 mL-1.2 L 2,4-D Amine 625 | Use higher rate on older plants. Add WETDROP WETTER at the rate of 100 mL/100 L of water for best results. | | | | | |
| Caltrop (Yellow Vine) | | Qld, NSW, ACT only | 95 mL plus 520 mL 2,4-D Amine 625 | | | | | | |
| Camel thorn | | Vic only | 9.38 L plus 14.4 L 2,4-D Amine 625 | | | | | | |
| Climbing Buckwheat (Black Bindweed) | Early growth stage | Qld, NSW, ACT only | 95 mL plus 145 mL 2,4-D Amine 625 | See Winter Cereals Table 2. | | | | | |
| Cobbler's Peg | | Qld, NSW, ACT only | 315 mL plus 480 mL 2,4-D Amine 625 | | | | | | |
| Fat Hen | | | | See Fallowland Table 2. | | | | | |
| Galenia | Fresh growth during Spring to Summer | NSW, ACT only | 2.08 L plus 2.5 L triclopyr 600 g/L | Rough mine sites will require adequate spray equipment such as boomless nozzles for effective coverage. | | | | | |
| Garlic, Wild | Before new bulbils form | Vic only | 2.35 L plus 3.6 L 2,4-D Amine 625 | | | | | | |
| | | SA only | 1.72 L plus 2.64 L 2,4-D Amine 625 | | | | | | |
| Golden Thistle | Seedling and rosette stage | Qld, NSW, ACT, SA, WA only | 1.09 L plus 1.68 L 2,4-D Amine 625 | | | | | | |
| | | Vic only | 1.25 L plus 1.92 L 2,4-D Amine 625 | | | | | | |
| Heliotrope, Common | | Qld, NSW, ACT only | 95 mL plus 145 mL 2,4-D Amine 625 | | | | | | |
| Hexham Scent | | Qld, NSW, ACT only | 95 mL plus 520 mL 2,4-D Amine 625 | See Winter Cereals Table 2. | | | | | |

205 mL plus 310 mL 2,4-D Amine 625 Very susceptible



| WEEDS CONTROLLED | WEED GROWTH CONTROLLED | STATE | RATE/ha | CRITICAL COMMENTS | |
|---|---------------------------------------|---|---|--|--|
| Knapweed, Creeping | During late Spring to Summer | Vic only | 2.35 L plus 3.6 L 2,4-D Amine 625 | | |
| Lucerne | | Qld, NSW, ACT only | 315 mL plus 480 mL 2,4-D Amine 625 | | |
| Mexican Poppy | 7 | | | | |
| Mintweed | 7 | | 95 mL plus 520 mL 2,4-D Amine 625 | See Winter Cereals Table 2. | |
| Morning Glory | 7 | Qld only | 315 mL plus 480 mL 2,4-D Amine 625 | 1 | |
| Mustards | 7 | Qld, NSW, ACT only | 95 mL plus 520 mL 2,4-D Amine 625 | 1 | |
| New Zealand Spinach | 7 | | 315 mL plus 480 mL 2,4-D Amine 625 | | |
| loogoora Burr | 7 | | | See Fallowland Table 2. | |
| Inion Weed | Pre-flower | Vic, SA only | 625 mL plus 960 mL 2,4-D Amine 625 plus 3L Diquat (200 g/L) | | |
| x-eye Daisy | Up to early flowering | Vic only | 315 mL plus 480 mL 2,4-D Amine 625 | Respraying will be necessary. | |
| arthenium Weed | During rosette stage | Qld, NSW, ACT only | 940 mL plus 1.44 L 2,4-D Amine 625 | See Fallowland Table 2. | |
| aterson's Curse (Salvation ane) | Rosette to pre-flowering | SA only | 1.25 L plus 1.92 L 2,4-D Amine 625 | | |
| rigweed, Black | | Qld, NSW, ACT only | 315 mL plus 480 mL | | |
| otato Weed | | | 2,4-D Amine 625 | | |
| rairie Ground Cherry | Flowering to fruiting | Vic only | 2.35 L plus 3.6 L 2,4-D Amine 625 | Retreatment will be necessary. | |
| adish Wild | | Qld, NSW, ACT only | 95 mL plus 520 mL 2,4-D Amine 625 | See Winter Cereals Table 2. | |
| agwort | Rosette to cabbage stage | Qld, NSW, ACT, WA only | 1.1 L plus 1.68 L 2,4-D Amine 625 | | |
| | | Vic, SA only | 1.25 L plus 1.92 L 2,4-D Amine 625 | | |
| ledroot (<i>Amaranthus</i> spp.) ledshank (Amaranthus spp.) | | Qld, NSW, ACT only | 315 mL plus 480 mL 2,4-D Amine 625 | See Fallowland Table 2. | |
| affron Thistle | | | 95 mL plus 145 mL 2,4-D Amine 625 | See Winter Cereals Table 2. | |
| esbania Pea | □ □ | | 315 mL plus 480 mL 2,4-D Amine 625 | See Fallowland Table 2. | |
| iicklepod | Up to flowering | Qld, NT only | 1.25 L plus 1.5 L triclopyr 600 g/L | DO NOT apply to podding plants. Add WETDROP WETTER at the rate of 100 mL/100 L of water for best results. | |
| | | | 220 to 470 mL plus 1.14 to 1.52 L 2,4-D Amine 625 | See also Sugarcane in Table 2. In pastures a repeat spray may be necessary for control of subsequent seedling germination. | |
| Silverleaf Nightshade | | NSW, ACT, Vic, SA only | 4.69 L plus 7.2 L 2,4-D Amine 625 | | |
| keleton Weed | Summer and Autumn Qld only | | 1 | | |
| | Winter | Vic only | 1 | See Winter Cereals Table 2. | |
| | | SA only | 95 mL plus 520 mL 2,4-D Amine 625 | occ winter octobra fable 2. | |
| | Summer and Autumn NSW, ACT, WA only | | 4.69-6.88 L plus 7.2-10.5 L 2.4-D Amine 625 | | |
| Sowthistle | During full leaf stage | Qld, NSW, ACT only | 95 mL plus 145 mL | See Winter Cereals Table 2. | |
| piny Emex (Doublegee) | | T , , , , , , , , , , , , , , , , , , , | 2,4-D Amine 625 | | |
| St John's Wort | Flowering to early seed set (Nov-Jan) | NSW, ACT only | 835-1665 mL plus 1-2 L triclopyr 600 g/L | Use the higher rate on dense infestations and when longer residual control is required. Follow-up respraying will be required in the following season. | |
| Star Thistle | Seedling to rosette | Qld, NSW, ACT only | 1.09-2.35 L plus 1.68-3.6 L 2,4-D Amine 625 | Use higher rate for older plants. | |
| tinking Roger | | Qld, NSW, ACT only | 315 mL plus 480 mL 2,4-D Amine 625 | See Fallowland Table 2. | |
| unflower | □ □ | | 95 mL plus 520 mL 2,4-D Amine 625 | See Winter Cereals Table 2. | |
| hornapple (<i>Datura</i> spp.) | □ □ | Qld, NSW, ACT only | 315 mL plus 480 mL 2,4-D Amine 625 | See Fallowland Table 2. | |
| | | Qld only | 155 mL plus 520 mL 2,4-D Amine 625 | See Summer Cereals Table 2. | |
| urnip Weed | | Qld, NSW, ACT only | 95 mL plus 520 mL 2,4-D Amine 625 | See Winter Cereals Table 2. | |
| ariegated Thistle | Rosette to pre-flowering | Vic, SA, WA only | 625 mL-1.25 L plus 960 mL-1.92 L 2,4-D Amine 625 | Use higher rate on mature plants. | |
| | | Qld, NSW, ACT only | 95 mL plus 520 mL 2,4-D Amine 625 | See Winter Cereals Table 2. | |
| Manadavina I | 1 | Qld, NSW, ACT only | 315 mL plus 480 mL 2,4-D Amine 625 | | |
| Wandering Jew | | | | | |

| AGRICULTURAL NON-CROP AREAS, COMMERCIAL AND INDUSTRIAL AREAS, FORESTS, PASTURES AND RIGHTS-OF-WAY | | | | | | | | |
|---|---|--|--|---|--|--|--|--|
| WEEDS CONTROLLED | WEED GROWTH CONTROLLED | STATE | RATE/ha | CRITICAL COMMENTS | | | | |
| Blackberry | Summer to Autumn | Qld, NSW, ACT, Vic, SA, WA only | 4.17 L plus 4.8 L triclopyr 600 g/L | Where herbicides other than Group I herbicides have been used, allow two seasons regrowth to occur before respraying with PICLORAM. Warning: Eucalyptus species up to 4 may be killed if sprayed during this treatment. Mature trees which are 15 to 200 m tall may be partially defoliated but are likely to recover. | | | | |
| Gorse | | Tas only | | Helicopter application only. | | | | |
| Cockspur Thorn, Crofton Weed, Lantana, Mistflower | Late Autumn | Qld, NSW, ACT, NT only (helicopter only) | 625 mL plus 750 mL triclopyr 600 g/L plus 6 L 2,4-D Amine 625 | Spray with calibrated equipment using the half overlap opposite pass technique applying a minimum spray volume of 150 L/ha. Follow-up respraying will be required. | | | | |
| Lantana | 1 | | 4.17 L plus 4.8 mL triclopyr 600 g/L | Helicopter application only. | | | | |
| Rubber Vine (Not infected with rust) | When flowering | Qld, NT only (helicopter only) | 1.25-2.09 L plus 1.5-2.5 L triclopyr 600 g/L | Use rates will depend upon the density and height of the Rubber Vine stand. The higher rate should be used on dense stands, however, complete coverage and penetration may be difficult. Follow-up respraying will be required. Any regrowth should be sprayed with a suitable basal bark herbicide. | | | | |
| St John's Wort | Flowering to early seed set (Nov-Jan) | NSW, ACT only | 1.67 L plus 2 L triclopyr 600 g/L | Helicopter application only. Follow-up spraying will be required in the following season. | | | | |
| Parkinsonia | Seedlings 1-2 m tall, or 12-24 months old | Qld, NT only (helicopter only) | 1.25 L plus 1.5 mL triclopyr 600 g/L | Add Uptake Spraying Oil at 1 L/ha. | | | | |

Table 7: Controlled Droplet Application (C.D.A.)
For use with Triclopyr 600 g/L (Farmalinx TRIPYR 600 EC Herbicide)

| ee GENERAL INSTRUCTIONS – APPLICATION Section for application method details. | |
|---|---|
| ACDICULTUDAL MON ODOD ADEAC COMMEDICAL AND INDUCTRIAL ADEAC FORESTS DA | - |

| GRICULTURAL NON-CROP AREAS, COMMERCIAL AND INDUSTRIAL AREAS, FORESTS, PASTURES AND RIGHTS-OF-WAY | | | | | | |
|--|--|--|--------------------|--|--|--|
| WEEDS CONTROLLED | WEED GROWTH CONTROLLED STATE RATE/ha CRITICAL COMMENTS | | | | | |
| Blackberry in association with: Docks, Ragwort, St John's Wort, Thistles | Summer to Autum | | 415 mL plus 500 mL | One application may give satisfactory control but subsequent regrowth and seedlings should be re-sprayed after hardening off. Where herbicides other than Group I herbicides have been used, allow two seasons regrowth to occur before respraying with PICLORAM plus triclopyr. | | |

Table 8: Low Volume High Concentrate Application Techniques (Gas Powered Gun, Sprinkler Sprayer) For use with Triclopyr 600 g/L (Farmalinx TRIPYR 600 EC Herbicide)

| See GENERAL INSTRUCTIONS - APPLICATION SECTION FOR Application method details. | | | | | | | | |
|--|---|------------------------------------|--|--|--|--|--|--|
| AGRICULTURAL NON-CRO | AGRICULTURAL NON-CROP AREAS, COMMERCIAL AND INDUSTRIAL AREAS, FORESTS, PASTURES AND RIGHTS-OF-WAY | | | | | | | |
| WEEDS CONTROLLED | WEED GROWTH CONTROLLED | STATE | RATE/10 L WATER | CRITICAL COMMENTS | | | | |
| Blackberry | Late Spring to Autumn | Qld, NSW, ACT, Tas, SA, WA only | 140 mL or plus 170 mL triclopyr 600 g/L | Apply to actively growing bushes which are able to be sprayed on all sides For larger bushes, the high volume application technique is recommended | | | | |
| Camphor Laurel, Cockspur Thorn, Crofton Weed | Less than 1.5 m high | Qld, NSW, ACT only | 210 mL plus 170 mL triclopyr 600 g/L | | | | | |
| Eucalyptus species | Seedlings up to 2 m tall | All States | 140 mL plus 170 mL triclopyr 600 g/L | | | | | |
| Mistflower | Less than 1.5 m high | Qld, NSW, ACT only | 210 mL plus 170 mL triclopyr 600 g/L | | | | | |
| Sweet Briar | 1.5 m tall, full leaf to ripe fruit | NSW, ACT only | | Gas Powered Gun only: Apply to actively growing bushes not more than 1.5 m tall that have not more than 5 stems from the crown. | | | | |
| St John's Wort | During flowering to early seed set | NSW, ACT, Vic, Tas only | | Gas Powered Gun only: One application should provide control. Minor regrowth and seedlings may be retreated the following Summer. | | | | |
| Wild Tobacco Tree | Less than 1.5 m high | Qld, NSW, ACT only | | Apply to actively growing bushes which are able to be sprayed on all sides For larger bushes, the high volume application technique is recommended | | | | |

Table 9: Blanket Wiper Application
For use with Triclopyr 600 g/L (Farmalinx TRIPYR 600 EC Herbicide)
See GENERAL INSTRUCTIONS – APPLICATION section for application me

| ALLOW | | | | |
|-----------------------------------|------------------------------|-------|---|---|
| EEDS CONTROLLED | WEED GROWTH CONTROLLED | STATE | RATE/ha | CRITICAL COMMENTS |
| itterbark Nistonia constricta) | From Summer to end of Autumn | , | water or use 2% solution for spot spray 100 mL solution to 5 L water | For use with blanket wipers only. For best results apply in Autumn to tall (>60 cm) plants using two opposite directional passes (up and back). Follow up "missed" plants with a spot spray application. These will be obvious after 6 weeks. Blanket wiper applications can be made in Summer when plants are smaller but follow up spot spraying may be necessary. Do NOT disturb (cultivate) the treated patches for at least 3 months. Best long term control is achieved when patches are left undisturbed for as long as possible after treatment (at least 6 months). Spot Spraying "missed" plants: thoroughly wet all stems and leaves without producing any solution run-off. Avoid any spray reaching the soil surface. |
| | | | | |

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

IN TASMANIA FOR BLACKBERRY:
FOR NATIVE VEGETATION:

DO NOT TREAT BUSHES CARRYING MATURE OR NEAR MATURE FRUIT.
The use of Stuka Flexi plus Triclopyr on native vegetation must be done in accordance with STATE and/or LOCAL legislation

WITHHOLDING PERIODS

TANKMIX WITH MCPA 750: DO NOT GRAZE OR CUT CROPS OR PASTURES FOR STOCK FOOD FOR 7 DAYS AFTER APPLICATION.

HARVEST: NOT REQUIRED WHEN USED AS DIRECTED.

TANKMIX WITH 2.4-D AMINE 625:
HARVEST: NOT REQUIRED WHEN USED AS DIRECTED.
DO NOT GRAZE OR CUT CROPS (EXCEPT SUGAR CANE) OR PASTURES FOR STOCK FOOD FOR 7 DAYS AFTER APPLICATION.
SUGAR CANE: DO NOT HARVEST FOR 8 WEEKS AFTER APPLICATION.
DO NOT GRAZE OR CUT FOR STOCK FOOD FOR 8 WEEKS AFTER APPLICATION.

TANKMIX WITH TRICLOPYR: NOT REQUIRED WHEN USED AS DIRECTED.

GENERAL INSTRUCTIONS:

MINIMIIM RECROPPING PERIODS

NINIMOM RECKOPPING PERIOUS

Picloram remains active in the soil for extended periods depending on rate of application, soil type, rainfall, temperature, humidity, soil moisture and soil organic matter.

Note: Before using Farmalinx Stuka Flexi Herbicide in tank mixes with other herbicides, check the plant back period information on all product labels. The most residual product, ie the product with the longest plant back period, will determine the time between spraying and planting.

Northern New South Wales and Queensland
Plantback periods for rotational crops following application of FARMALINX Stuka Flexi Herbicide at rates between 85-110 mL/ha on black cracking clay soils (Table below). These plantback periods are based on a normal rainfall pattern. During drought conditions (or when rainfall is less than 100 mm for a period of 4 months after application) the plantback period may be significantly longer.

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Western Australia
DO NOT plant susceptible broadleaf crops within 12 months of applying the product. Cereal Crops and grasses can be sown safely after using the combination of Stuka Flexi and MCPA.

At rates greater than 110 mL/ha and other soil types other than black cracking clay soils

• D0 N0T plant susceptible broadleaf crops within 12 months of applying the product. Summer cereal crops and grasses can be sown safely 2 months after using FARMALINX Stuka Flexi Herbicide for in crop weed control.

Wheat, barley and oats can be sown safely 4 months after using FARMALINX Stuka Flexi at rates up to 250 mL/ha.

GENERAL INSTRUCTIONS

MIXING

FARMALINX Stuka Flexi Herbicide should be mixed in water only. Mix only sufficient chemical for each days use and avoid storing mix. Half fill the spray tank with water and add the required quantity of FARMALINX Stuka Flexi Herbicide and complete filling. Agitate continuously to ensure thorough mixing before and during application.

Tank mixtures: Wettable powder or dry flowable formulations (e.g. water dispersible granules) should be added to the spray tank first, followed by suspension concentrates (flowables), water soluble salts (e.g. Stuka Flexi, MCPA 750, 2,4-D Amine 625) and then emulsifiable concentrate formulations (e.g., fluroxypyr). Add spraying oils and surfactants (wetters) last, if required.

COMPATIBILITY

FARMALINX Stuka Flexi Herbicide is compatible with the following: (Read and follow all label directions, restraints, plant-back periods, withholding periods and safety directions on the partner label as well as those on the FARMALINX Stuka Flexi

Herbicide label.)

Broadleaf Herbicides: Metosulam, clopyralid, MCPA amine, MCPA LVE, metsulfuronmethyl, fluroxypyr, 2,4-D amine. *Grass Herbicides*: Hoegrass* (Annual Ryegrass only), Topik* 240EC (Wild Oats and

Phalaris only).

**Adjuvants: BS-1000, Uptake* Spraying Oil (when mixed with Topik 240EC), WetDrop

Wetter 1000. Insecticides: Lemat* and Rogor*. PICLORAM is not compatible with zinc products (such as Zinc dextrose and Zinc heptahydrate), copper salts (such as sulphate) and manganese sulphate. DO NOT use with hard water or water clarified with alum.

A. GROUND APPLICATION (BOOM)

DO NOT apply with smaller than COARSE to VERY COARSE spray droplets according to the ASABE S572 definition for standard nozzles.

For use with MCPA 750: Apply FARMALINX Stuka Flexi Herbicide with an accurately calibrated boom sprayer, in at least 50 L/ha water. Set the boom at a height to ensure a double overlap of the nozzle pattern.

For use with 2,4-D Amine 625: Spray using accurately calibrated equipment delivering 50-100 L water/ha. DO NOT use less than 200 L/ ha in sugarcane. When treating maize and sorghum, the risk of crop injury will be reduced if

dropper nozzles are used to avoid the growing point of the crop.

For use with Triclopyr: Application in a minimum spray volume of 200 L/ha for galena and St Johns wort and 600 L of water/ha for sicklepod. For use in fallow a minimum spray volume of 50 L/ha is recommended. Boom height must be set to ensure double overlap of nozzle patterns

B. AERIAL APPLICATION

DO NOT apply FARMALINX Stuka Flexi Herbicide by aircraft unless wind speed is more than 3 kilometres per hour and less than 15 km/hr as measured at the application site and/or the air temperature is above 30°C, or when the wind is blowing towards susceptible crops, or when there is no wind.

DO NOT apply with smaller than COARSE to VERY COARSE spray droplets according to the ASABE S572 definition for standard nozzles.

For use with MCPA 750: Apply in a minimum volume of 35 L/ha water For use with 2,4-D Amine 625: Use accurately calibrated equipment to deliver not less than 20 L water/ha. DO NOT use less than 50 L/ha in sugarcane.

For use with Triclopyr: Apply in 200 L water/ha using an aircraft to apply 100 L per

C. HIGH VOLUME SPOT SPRAYING

for use with 2,4-D Amine 625: Apply using a calibrated handgun with D5 or D6 (2-3 mm) nozzle plate and operated at 400-500 kPa. Spray to thoroughly wet the weed, usually 2,500-3,500 L water/infested ha is required.

For use with Triclopyr: WOODY WEEDS Situations

Weeds need to actively growing for herbicides to have an optimal effect. Delay treatment until regrowth has had time to grow to approximately 1 metre in situations which have been bulldozed, slashed, burnt, ploughed or areas having previous chemical treatment

High volume spraying - Thorough coverage of foliage to the point of runoff is essential, however, avoid excess spraying which is wasteful of chemical.

Apply the recommended mix to give full coverage of leaves and stems through a No. 6 to 8 tip at 700 to 1500 kPa (400 to 500 kPa for St Johns wort). A spray volume of 3000 to 4000 L per infested hectare of 1 to 2 metre high blackberry (30 to 40 L/100 m²) should be used.

Use 2000 L of spray mixture/ha of galena infestation (ie 20 L/100 m² infested

KNAPSACK
Apply the recommended spray mix to give full coverage of leaves and stems.
The final volume of application should be similar to handgun.
A spray volume of 3 to 4 L/10 m² infested area should be used.
A spray volume of 2 L/10 m² should be used for an infested area infested with

Controlled Droplet Application (CDA)

Results similar to high volume spraying can be obtained using Micron Herbi* or similar equipment. Select a nozzle to give a flow rate of 2 mL/sec and sweeping action to approximately 1 m/sec to ensure a droplet density to 20/cm. Use a marking agent, as recommended by the equipment manufacturers, to check the spray coverage. Also, consult directions provided with CDA unit.

D. LOW VOLUME HIGH CONCENTRATE APPLICATION TECHNIQUES

Good control will be achieved, similar to high volume application, where bush size enables good coverage of entire bush. Use a marking agent, as ended by equipment manufacturers to check spray coverage

Apply shots to obtain uniform coverage of 4 to 5 m² of surface area of bush. This relates to 20 droplets/cm² of leaf surface.

This technique involves using a micro sprinkler that is connected to a hollow fibre glass rod attached to a pneumatic knapsack sprayer. Use at low pressures (50 to 200 kPa) and apply with a slow seeping action over the top of the plants

E. BLANKET WIPER APPLICATION

Blanket needs to be made from durable and wettable material with a rigid backing. Blanket should be rigidly mounted behind motorised vehicle (e.g. tractor, 4-wheel drive vehicle) and set low but never touching the ground. The chemical solution should be fed to the blanket at a flow rate sufficient to keep the blanket wet but not dripping. In thick patches the blanket may require more frequent solution recharge (rewetting), Ideally, a scraper bar should be mounted in front of the blanket in orde (lewething). Ideality, a scraper bar should be incontrol in forth the blanket in origing the stems. This scraper may be mounted at the front of the vehicle. Two passes (in opposite direction) with the blanket increases the contact with the plant. Ground speeds of 10-15 kph are ideal for blanket wiping application.



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APVMA Approval No. 66952/104760

CLEANING SPRAY FOLLIPMENT

Rinsing: After using FARMALINX Stuka Flexi Herbicide, empty the spray completely and drain the whole system. Thoroughly wash inside the unit using a pressure hose. Drain the spray unit, and clean any filters in the tank, pump, lines, hoses and nozzles. After cleaning the spray unit as above, quarter fill with clean water and circulate through the pump, lines, hoses and nozzles. Drain and repeat the rinsing procedure twice.

Decontamination: Before spraying cotton and other sensitive crops with equipment that has been used to apply FARMALINX Stuka Flexi Herbicide (see PROTECTION OF CROPS, NATIVE AND OTHER NON-TARGET PLANTS section). Wash the tank and rinse CROPS, NATIVE AND OTHER NON-TARGET PLANTS section). Wash the tank and finise the system as above. Then quarter fill the tank and add a standard alkali based laundy detergent at 500 g (or mL)/100 L water and circulate throughout the system for at least 15 minutes. If using a concentrated laundry detergent use 250 g (or mL)/100 L water. DO NOT use chlorine based cleaner. Drain the whole system. Remove filters and nozzles and clean them separately. Finally flush the system with clean water and allow to drain. Rinse water should be discharged onto a designated disposal area or, if this is unavailable, onto unused land away from desirable plants and watercourses.

RESISTANT WEEDS WARNING

TARMALINX Stuka Flexi Herbicide is a member of the pyridine group of herbicides. The product has a disrupters of plant cell growth mode of action. For weed resistance management FARMALINX Stuka Flexi Herbicide is a Group I Herbicide. Some naturally occurring weed biotypes resistant to the product and other Group I 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 FARMALINX Stuka Flexi Herbicide or other Croup I herbicides.

Since the occurrence of resistant weeds is difficult to detect prior to use. FARMALINX Pty Ltd accepts no liability for any losses that may result from the failure of this product

Try Liu accepts no inability for any losses that may result from the failure of this product to control resistant weeds.

Strategies to minimise the risk of herbicide resistance are available. Contact your farm chemical supplier, consultant, local Department of Agriculture, or local FARMALINX

RF-FNTRY PFRIOD

DO NOT enter treated areas until the spray has dried, unless wearing cotton overalls buttoned to the neck and wrist(or equivalent clothing) and chemical resistant gloves. Clothing must be laundered after each day's use.

PROTECTION OF CROPS, NATIVE AND OTHER NON-TARGET PLANTS

- Projection of chors, antive and other non-larger Plants
 Crops and plants susceptible to FARMALINX Stuka Flexi Herbicide include, but are not limited to clovers, medics, lucerne, lupins, navy beans, peas, soybeans and other
- legumes, cotton, flowers, hops, grape and kiwi fruit vines, ornamentals, potatoes, safflower, shade trees, sugar beet, tobacco, tomatoes, tree fruits and vegetables.

 Refer to Minimum Recropping Periods section for plant back periods. Susceptible crops and plants can be damaged by soil residues during both growing and dormant periods. DO NOT rotate susceptible plants until an adequately sensitive bioassay or chemical test shows that no detectable picloram is present in the soil. In the season following application of this product the regeneration or establishment of sensitive legumes (clover, medics, peas, lupins) may be adversely affected by soil residues. Cereal crops and grasses can be sown safely after using FARMALINX Stuka Flexi
- This product will kill legumes (clovers, medics) present in the crop at the time of
- spraying.

 DO NOT apply close to or on areas containing roots of desirable vegetation, where treated soil may be washed to areas growing, or to be planted to desirable plants, or on sites where surface water from heavy rain can be expected to run off to areas containing or to be planted to susceptible crops or plants.
- DO NOT move soil, which may have been sprayed, to areas where susceptible crops or plants are to be grown.
 Cereal crops may be reduced in height following use of this product. This height
- reduction is a normal response and does not represent any yield loss.

 DO NOT apply FARMALINX Stuka Flexi Herbicide to crops or pastures, which are to be used for the production of compost or mulches for use with susceptible crops or plants. The use of straw, hay or other plant material treated with FARMALINX Stuka Flexi Herbicide for composting or mulching susceptible crops may damage

- DO NOT apply under weather conditions, or from spraying equipment, that may cause spray to drift onto nearby susceptible crops or plants, cropping lands or
- Avoid spray drift onto susceptible crops such as cotton tobacco tomatoes vines. Lupins, fruit trees and ornamentals.

 • DO NOT use unless wind speed is more than 3 kilometres per hour and less than 15
- NoT use the lines wind species in the application site.
 DO NOT apply with smaller than COARSE to VERY COARSE spray droplets according to the ASABE S572 definition for standard nozzles.
 Equipment that has been used for application of FARMALINX Stuka Flexi Herbicide should not be used for application of other materials to susceptible plants until it has

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Ial and perennial wand for control of a kious woody and he the Directions for Label Attached To THE LABEL ATTACHED TO THE SOR USING THIS PRODUCT.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

STORAGE AND DISPOSAL

Store in the closed, original container in a cool, well-ventilated area. DO NOT store for prolonged periods in direct sunlight. Triple rinse containers before disposal. Add rinsings to spray tank. DO NOT dispose of undiluted chemicals on site. rinsings to spray tank. DO NOT dispose of undiluted chemicals on site.

This container can be recycled if it is clean, dry, free of visible residues and has the drumMUSTER logo visible. Triple or pressure rinse container for disposal. Dispose of rinsate by adding to the spray tank. DO NOT dispose of undiluted chemicals on site. Wash outside of the container and the cap. Store cleaned container in a sheltered place with cap removed. It will then be acceptable for recycling at any drumMUSTER.

collection or similar container management site. The cap should not be replaced bu

collection or similar container management site. The cap should not be repraced but may be taken separately. 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

SMALL SPILL MANAGEMENT

SMALL SPILL MANAGEMENT

Wear protective equipment (See SAFETY DIRECTIONS). Apply absorbent material such as earth, sand, clay granules or cat litter to the spill. Sweep up material for disposal when absorption is completed and contain in a refuse vessel for disposal. (See STORAGE AND DISPOSAL section). If necessary, wash spill area with an alkali detergent and water and absorb as above the wash liquid for disposal. SAFETY DIRECTIONS

May irritate the eyes. Avoid contact with eyes. Repeated exposure may cause allergic disorders. When opening the container and using the product wear cotton overalls buttoned to the neck and wrists, a washable hat and elbow-length chemical resistant gloves. Wash hands after use. After each day's use, wash gloves and contaminated

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131126.

MATERIAL SAFETY DATA SHEET

Additional information is listed in the material safety data sheet (MSDS). A material safety data sheet for FARMALINX Stuka Flexi Herbicide is available from FARMALINX Pty Ltd on request. Call Customer Service on 02 9389 2455.

NOTICE: Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use. No warranty (other than non-excludable statutory warranties) of merchantability or fitness for a particular purpose, express or implied, extends to the use of the product contrary to label instructions, or under off-label permits not endorsed by FARMALINX Pty Ltd or under abnormal conditions. FARMALINX Pty Ltd accepts no liability for any loss or damage arising from incorrect

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