

SPILLS AND DISPOSAL: When dealing with spills wear personal protective clothing and equipment as described in the PERSONAL PROTECTION section. Collect up spilled material, into labelled drums that can be sealed for safe disposal. If spray mixture is spilled, contain and absorb with suitable inert absorbent material and collect in drums as above. Deal with all spillages immediately. If contamination of drains, streams, watercourses, etc. is unavoidable, contact the local regulatory authority. **Product Disposal:** Dispose of this product only by using according to the label or at an approved landfill. Avoid contamination of any water supply with product or empty container. **Container Disposal:** Ensure container is completely empty. Triple rinse container and add residue to mixture. Recycle containers if possible, otherwise bury in an approved land fill. Burn if circumstances, especially wind direction, permit. Otherwise bury in a suitable land fill.

Recommendations

Use	Rate	Comments
Direct drilling of brassicas, cereals, pasture grasses	Apply 600 ml Rainbow & Brown Dicamba 500 SL plus glyphosate at label rate in 100 – 200 litres water/ ha.	Graze pasture and allow 5-10 cm of regrowth before spraying. Allow three days for chemicals to be absorbed (5-7 days for couch, Californian thistle) then drill as soon as possible. See glyphosate label for dose rates for problem weeds.
Cereals: wheat, barley, oats	Apply 140 - 280 ml Rainbow & Brown Dicamba 500 SL plus 1.0 litre of a MCPA 750 product in 100- 200 litres water/ ha.	Apply only when the crop is in the 4-5 leaf stage, between tillering and jointing. Use the lower rate for small weeds, the higher rate for advanced weeds or when Californian thistle is present. Do not spray crops undersown with clover or lucerne.
Turf	Apply 800 ml Rainbow & Brown Dicamba 500 SL plus 1.5 litre of a MCPA 750 product in 150- 200 litres water/ ha.	Apply as a boom spray
Linseed	Apply 240 - 280 ml Rainbow & Brown Dicamba 500 SL in 100 – 200 litres water/ ha.	Spray after the crop has 4 true leaves and before flower buds have formed. Some growth suppression may occur, with a delay in maturity. Do not spray crops undersown with clover or lucerne.
Maize	Apply 400 - 600 ml Rainbow & Brown Dicamba 500 SL in 200 litres water/ ha.	For the control of fathen (including atrazine resistant fathen) field bindweed, and Californian thistle. Apply as an overall spray when the maize is 10 – 30 cm high. For larger weeds apply the higher rate. On short relative maturity hybrids (100 days or less) use the lower rate at the earlier growth stage. Adjust the boom height relative to the crop height for best coverage.
Marrow stemmed kale (Choumollier) Thousand headed kale	Apply 280 - 340 ml Rainbow & Brown Dicamba 500 SL in 200 litres water/ ha.	Spray when the crop is in the 4 – 6 true-leaf stage and when weeds are small and actively growing.
Oil seed rape	Apply 200 - 280 ml Rainbow & Brown Dicamba 500 SL in 200-300 litres water/ ha.	Spray when the crop is in the 4 – 6 true- leaf stage and when weeds are small and actively growing. Do not exceed the higher rate and do not spray if crop is under stress.
Pasture	100 ml Rainbow & Brown Dicamba 500 SL plus 260 ml of a MCPA 750 in 100 litres water/ ha.	For the control of Californian thistle: apply as a spot spray just before flowering.
	120-140 ml Rainbow & Brown Dicamba 500 SL plus 630 ml of 2,4.D ester in 100 litres water/ ha. **	For ragwort control. Avoid spraying surrounding pasture. Even repeated sprays may not control regrowth ragwort in multicrown form.
Waste areas	80-120 ml Rainbow & Brown Dicamba 500 SL plus 320 ml 2,4.D ester in 100 litres water/ ha. **	Apply as a wetting spray in Spring or Autumn. Add glyphosate for grass weed control. Add simazine for long term control.

** or the recommended rate for the formulation used.