



MIXING GUIDE

INFINITY[®]
ULTRA

STEPS	FORMULATION / ADDITIVE	PRODUCT EXAMPLES <i>Always check label registrations vs your situation</i>	INSTRUCTIONS
1	Water		Add 70% of water requirement and maintain good agitation throughout the mixing process.
2	Water conditioners, acidifiers	Collide [®] 700, Liase, LI 700 [®]	Use these products to ameliorate water hardness, pH or aid in compatibility.
3	Oil Dispersion (OD)	Atlantis [®] OD	
4	Dry products Water dispersable granules (WG), Wettable powders (WP)	Associate [®] , Cadence [®] , Mentor [®] 750 WG*, Diuron 900 WG	Add to the tank gradually, allowing at least 10 minutes for thorough dispersal.
5	Suspension concentrates (SC)	Infinity[®] Ultra , Mateno [®] Complete	Agitate drum contents thoroughly prior to adding and rinse drums into the tank. Allow at least 10 minutes of constant agitation after adding Infinity Ultra
6	Emulsifiable concentrates (EC)	Arcade [®] , Aviator [®] Xpro [®] , Axial [®] 100, Buctril [®] *, MCPA 570 LVE, Lorsban [®] , Starane [®] Advanced, Throttle [®]	Allow at least 10 minutes for thorough dispersal.
7	Soluble concentrates (SL)	Roundup Ultra [®] MAX, Glyphosate CT, Ken-trel 300, McPik 242	It is important that Infinity Ultra is fully in suspension in the spray tank before adding glyphosate products as flocculation may occur.
8	Water		Fill to approx. 95% capacity.
9	Adjuvants / oils	Hasten [®] , Kwickin [®] Spray Adjuvant, MSO [®] with Leci-Tech [®]	Add non-water conditioning adjuvants and oils last.
10	UAN and other liquid fertilisers	UAN, Yara N42	Add water to 100% of desired volume. Do not allow mixtures to stand unagitated. Infinity Ultra mixtures should not be left overnight.

*In oats do not apply Infinity Ultra with Buctril or Mentor.

PLEASE NOTE

- Using higher water volumes around 80-100 L/ha generally results in better physical compatibility outcomes.
- Minimise the number of products in a tank-mix to maximise compatibility.
- Spray mixes promptly after mixing, and do not allow the mix to stand unagitated.
- If unsure of physical compatibility, conduct a jar test with the same field ratios. Note: physical compatibility does not imply biological compatibility.
- Cleaning of spray equipment immediately after application is very important, see sprayer clean-up over page or on label for more details.

For advice on the compatibility of other products, contact the manufacturer, Bayer CropScience Pty Ltd.