

TANK MIXING GUIDE



| STEPS | FORMULATION/ADDITIVE | PRODUCT EXAMPLES | INSTRUCTIONS |
|-------|---|---|--|
| | *Always check label compatibility statements* | | |
| 1 | Add Water | | Add 70% of water requirement and commence and maintain agitation. |
| 2 | Add Conditioners water conditioners (WC) | Titan AMS Liquid, Titan Spray Grade Ammonium Sulphate, Titan AcidSurf | Use these products to ameliorate water hardness or pH or aid with compatibility. |
| 3 | Add Dry Products water dispersible granules (WG) water soluble granules (SG) wetttable powders (WP) | Titan CC & Dry OTT Gly 700, Titan Besuto 850, Titan Propyzamide 500 & 800, Titan Atrazine 900, Titan Metsulfuron 600, Titan Terbutylazine 875, Titan Dicamba 700, Titan Top Wetttable Sulphur | Add to the spray tank gradually, allowing at least 10 minutes for thorough dispersion. Do not rush. |
| 4 | Add Suspension Concentrates (SC) | Titan Besuto 480, Titan Propyzamide 500, Titan Azoxystrobin 250, Titan Tebuconazole 430, Titan Epoxiconazole 500, Titan Alpha Cypermethrin 250 & 300, Titan Confide 250 & 350 | If possible, shake/roll drums thoroughly prior to adding and rinse drums into the tank. |
| 5 | Add Emulsifiable Concentrates (EC) | Titan Treflan 480, Titan Prosulfocarb, Titan Butafenacil 200, Titan Clethodim 240 & 360, Titan Pictron Xtra, Titan Chlorpyrifos 500, Titan Propiconazole 250 & 625 | |
| 6 | Add Soluble Concentrates (SL) (Part A) | Titan Amine 720, Titan EOS, Titan Paraquat 250 & 360, Titan Diquat, Titan Clopyralid 600, Titan Immense | |
| 7 | Add more Water | | Continue to fill spray tank |
| 8 | Add Soluble Concentrates (SL) (Part B – glyphosate based) | Titan Glyphosate 450, Titan Titanium 570, Titan Glyphosate 540 K Salt | |
| 9 | Add Adjuvants | Titan Wetter 1000, Titan Duelling, Titan Paraffinic Oil, Titan 700 Surfactant | Add these last, unless otherwise specified on product label. Always maintain agitation. Fill spray tank. |

OTHER NOTES

- Use a minimum water volume of 70 L/ha if possible.
- Water quality can impact product dispersion and product compatibility.
- The use of cold water may increase dispersion time.
- Do not let tank mixes stand unagitated – this may cause products to fall out of suspension and settle in the bottom of the spray tank permanently.

DISCLAIMER: THIS IS NOT A COMPATABILITY GUIDE. This is a mixing guide only. Please refer to compatibility guide on the product label. If unsure of compatibility, conduct a jar test with the same field ratios.