



ADAMA

Spray Drift Awareness

1	What product am I spraying? Could it harm sensitive crops?	
2	Night time spraying is extremely high risk for spray drift.	
3	Is there an inversion? Know the signs.	
4	Use a very coarse droplet or greater. Check your nozzles and pressure!	
5	Keep Boom Low and Travel Slow.	
6	Wind speed and direction?	
7	Continuously monitor conditions.	
8	Stop if something is not right!	

Correct Mixing Order

Step 1	Fill the spray tank to at least 70% full. Commence agitation	
Step 2	Add any water conditioners Ammonium Sulphate or LI 700*	
Step 3	Add any Wettable powders (WP) e.g. Axiom® Plus	
Step 4	Add any Water Dispersible/Soluble Granules (WG/WDG/DF/SG) e.g. Diuron® WG or Ultro® WG	
Step 5	Allow sufficient time for any granular products to completely disperse	
Step 6	Add any Suspension Concentrate (SC) products e.g. Alpha-Scud® 300, Priority®, Veritas® Opti	
Step 7	Add any Dispersible concentrate (DC) products e.g. Trivor®, Skope®	
Step 8	Add any Suspo-emulsion (SE) e.g. Topnotch® or Emulsifiable Concentrate (EC) products e.g. Maxentis®, Proviso®, Quadrant®, Triathlon®, Trilogy®	
Step 9	Fill the spray tank to nearly full	
Step 10	Add any Soluble Liquid (SL) products (including Aqueous Concentrate (AC) products) e.g. Picoflex®, Zulu® XT, MCPA 750	
Step 11	Add any SL glyphosate products e.g. Wipe-Out® 450, Wipe-Out® Pro or paraquat products e.g. Spraytop®	
Step 12	Add any Oil Dispersion (OD) products	
Step 13	Add adjuvants e.g. BS1000* and Oils e.g. Uptake* or Hasten* last and fill the tank.	



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