



- Can be recommended as a substitute for Uptake. Use rate for Liberate should be at 500mL/ 100L water.
- Can be used where ever a non-ionic surfactant is recommended. Liberate use rate should be 250mL/ 100L water, use 500mL/ 100L water when spraying conditions are adverse. LPPG supports the use of Liberate on all Genfarm products which recommend a non-ionic surfactant or Uptake.
- Can be used where ever LI700 is recommended. Rate range will be 250-500mL/ 100L water, use the higher rate when spraying conditions are adverse. If using products which are subject to alkaline hydrolysis, the water source may still be to be acidified - refer to all product labels first.
- Liberate is the highest grams active Lecithin product in the Australian market, providing superior To-On-In properties. This enables a 30 minute rain fast claim when used with all Glyphosate products at rates of 250-500mL/ 100L water. All Glyphosate formulations whether they be fully loaded or not will benefit from the addition of Liberate to the spray solution.
- Liberate can be used with the Loveland Agri Products foliar nutritional products at 250mL/ 100L water, if the water source is alkaline, a product which acidifies the wter is recommended for optimum performance of Loveland Agri Products nutritional products.
- Liberate is the recommended adjuvant when using Fitness Fungicide and should be recommended at 250mL/ 100L water.
- Liberate is the number one adjuvant for use with Sulfonylurea herbicides.
- Ensure all DF's, WG's etc. are added to the tank and are completely dissolved in solution before adding Liberate to the tank.
- If you are using hard water you will still need to use Choice Weather Master - A superior water conditioning agent which sequesters' all cations or Ammonium Sulphate - added to the tank first.
- Liberate is a low foaming adjuvant. If foaming becomes an issue, always use Unfoamer as an additive.
- When it comes to mixing order - as a rule of thumb, add Liberate to the tank last.

To get the full benefits of the Lecithin package in Liberate, the 250-500mL/ ha rate range should always be used.

TO: Drift reduction with right-sized droplets

ON: Droplet retention by adhesion and spreading

IN: Increased penetration without cuticle disruption



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