



Cornbelt® PRO-ONE XL™ contains a proprietary clathrate nonionic surfactant and a multifunctional drift & deposition management and water conditioning agent containing the TransGard® System technology.

Cornbelt® PRO-ONE XL™ is a milled ammonium sulfate and proprietary nonionic surfactant that contains a unique combination of polymers that provide drift management and improved deposition.

Cornbelt® PRO-ONE XL™ is designed to be used with “non-loaded” glyphosate and other herbicides that call for the use of nonionic surfactant and AMS and in applications where drift, deposition and foaming are issues.

Cornbelt® PRO-ONE XL™ is formulated with a patented polymer system that improves spray penetration and performance.

Cornbelt® PRO-ONE XL™ contains silicone antifoam to minimize the formation of foam in the spray tank.

Use Rate: Spray pressure below 30 psi or when using cone or raindrop nozzles: 10 pounds per 100 gallon of spray solution. 10 pounds of Cornbelt® PRO-ONE XL™ delivers 8.5 pounds of ammonium sulfate and one quart of nonionic surfactant.

Spray pressure greater than 30 psi or when using flat fan or flood nozzles: 10 to 13 pounds per 100 gallon of spray solution.

General Information: Screen size in nozzle or line strainers should be no finer than 50 mesh. Maintain good agitation at all times until the contents of the tank are sprayed. For greater deposition enhancement, use the higher range of recommended use rate for this product. Do not exceed recommended use rate.



Always read and follow label instructions.

Cornbelt® and Cornbelt® Logo are Registered Trademarks of Van Diest Supply Company. PRO-ONE XL™ is a Trademark of Van Diest Supply Company. Transgard® is a registered Trademark of Adjuvants Unlimited, Inc.