

QUICK FACTS

A surfactant designed to reduce spray drift and aid in pesticide deposition, pairs well with glufosinate.

PACKAGING: 2 x 10 L

DEPOSITION AID: Enhances adhesion of droplets to the leaf surface

DRIFT REDUCTION: Reduce the number of drift prone drops by 50%

MIXING ORDER: Under most situations add Surfactant DG as the last ingredient

RECROPPING RESTRICTIONS: None

STORAGE: Avoid freezing. If frozen, bring to room temperature and agitate.

APPLICATION RATE: 80 – 120 ml/acre (83 – 125 acres/jug)

TANK MIX OPTIONS: No limitations on tank mix partners at this time. Most commonly used

with glyphosate and glufosinate products.

PRO TIPS

- Apply at 80 100 ml/acre when spraying at 5 gal/acre
- Apply at 100 120 ml/acre when spraying at 10 gal/acre or more
- · Designed to reduce the percentage of driftable fines without causing ultra-coarse droplets
- · Low viscosity, will not thicken the spray mixture

