

WEEDS HAVE NO FUTURE WITH PREVIEW™ 2.1 SC HERBICIDE

Soybean growers have an efficient new way to control even the most devastating broadleaf weeds: PREVIEW™ 2.1 SC Herbicide. Combining two powerful active ingredients—metribuzin and sulfentrazone—it is a novel SC formulation with a 2:1 active ratio residual product that can be applied at fall burndown, pre-plant or pre-emergent as part of a weed resistance management program. Multi-mode PREVIEW 2.1 controls the most troublesome resistant weeds from beginning to harvest, including Palmer amaranth, waterhemp, pigweed species, lambsquarters, marehail and more, all with exceptional crop safety and tank-mix flexibility to enhance a successful resistance management application program.

ACTIVE INGREDIENT

Metribuzin + Sulfentrazone

FEATURES & BENEFITS

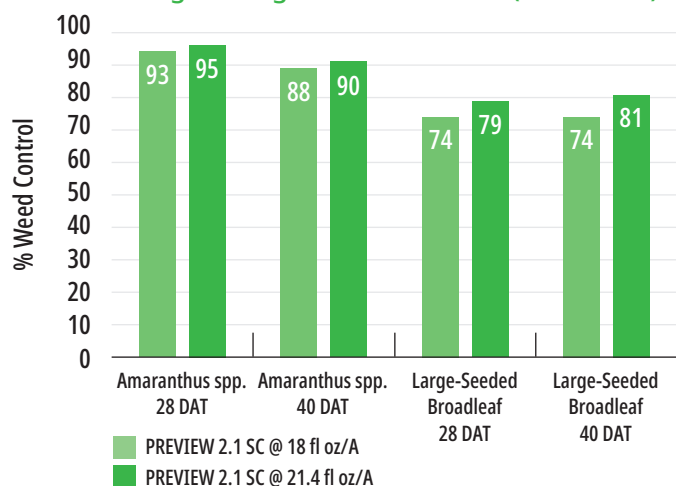
- Highly efficient and long-lasting residual control of the most devastating broadleaf weeds
- Superior crop safety
- Tailor-fit tank mix compatibility
- Convenience of a liquid formulation

KEY CROPS

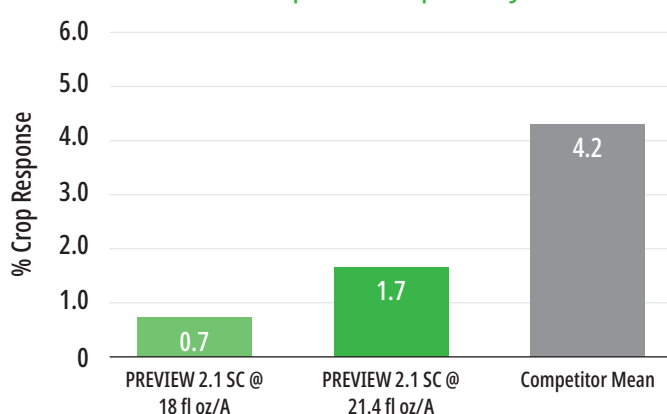
Soybeans

(PREVIEW 2.1 SC may also be used for potatoes and sugarcane.)

Long-Lasting Residual Control (2020-2021)



Superior Crop Safety



To learn more about PREVIEW 2.1 SC, talk to your UPL representative or visit www.upl-ltd.com/us.