A NEW ACTIVE INGREDIENT IN THE U.S. FOR CORN AND SOYBEANS.

INTRODUCING CONVINTRO™



BAYER | Convintro™

Pre-emergent Herbicide for Corn and Soybeans

IF RESISTANT WEEDS WANT A FIGHT, THEY'VE GOT ONE.

Convintro™ offers effective protection for corn and soybean crops against resistant, rapidly-growing Palmer amaranth and Waterhemp. It has been formulated to fit into existing weed management programs, providing targeted activity to help control populations of the *Amaranthus* species as part of a broader integrated weed management approach.

Formulation Information	Diflufenican (500 g/L)
Site of Action	12
Mode of Action	Phytoene Desaturase (PDS) Inhibitors
Application Rate	Will differ depending on soil type[§]
Application Timing	Preplant, Pre-emergence, or at Planting
Recommended Tank Mix Options	**Corn:** Atrazine 5 + Any 15 **Soy:** Metribuzin 5 + Any 15

Learn more about Bayer's recommended Group 15 herbicide.

A New Active Ingredient
Diflufenican (DFF) is the first new active ingredient for corn and soybeans in the United States in years.

Made to Target Resistant Threats
Formulated for activity against Palmer amaranth and Waterhemp, the fastest-growing resistant weed species in soybean fields across the U.S.

Distinct Site of Action
Provides an alternative site of action (PDS inhibitor) for integrated weed management, helping to slow spread of resistance and preserve effectiveness of existing herbicides.

A FLEXIBLE TANK MIX PARTNER

Convintro is compatible with a wide range of pre-emergent herbicides, allowing for flexible tank mix options and enabling customization of weed control programs to specific field conditions and management practices.

[§]Consult final EPA-approved label for specific use rates, timing and soil type information.

WEED CONTROL

In Bayer internal trials, diflufenican has demonstrated durable efficacy throughout the early growing season.



Untreated — 42 DAA



Convintro™ + Warrant® + Mauler® applied PRE — 42 DAA

Images via J. Schramski; West Lafayette, IN in 2025



Untreated — 35 DAA



Convintro™ + Harness® Herbicide + Atrazine applied PRE — 35 DAA

Images via S. Striegel; Mapleton, MN in 2024

FOLIAR RESPONSE & RECOVERY

After crop emergence, growers may notice a bleaching effect on the first few leaves. This is a normal and temporary response. According to Bayer internal trials, these marks have been shown to dissipate with new crop growth. On average, they have not demonstrated a statistically significant impact on yield.



16 DAA



42 DAA

Images via J. Schramski; West Lafayette, IN in 2025



18 DAA



30 DAA

Images via C. Evans; Nortonville, IL in 2025

ALWAS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS.

Performance may vary, from location to location and from year to year, as local growing, soil and environmental conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on their growing environment.

The recommendations in this material are based upon trial observations and feedback received from a limited number of growers and growing environments. These recommendations should be considered as one reference point and should not be substituted for the professional opinion of agronomists, entomologists or other relevant experts evaluating specific conditions.

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