

# Parallax™ *Plus*

Herbicide | Tergeo® + Glufosinate | HRAC 14 + 10



## Aggressive Burndown, Built on Tergeo®

Parallax™ *Plus* combines the newest PPO technology, Tergeo®, with the proven performance of glufosinate for a next-generation burndown solution.

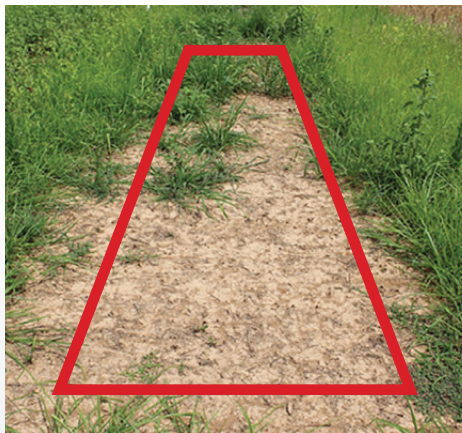
- Provides a valuable resistance management tool by combining two effective modes of action in a single application.
- Dual modes of action deliver aggressive, broad-spectrum burndown performance on challenging annual grasses and broadleaf weeds.
- Superior burndown of waterhemp, horseweed, and other challenging broadleaf weeds.

## Parallax™ *Plus* Burndown Trial

Under severe pressure observe the burndown and residual efficacy of Parallax *Plus*. Applied at 32 fl oz/A alongside untreated checks in Springfield, TN. Pictures taken 42 DAT.



Untreated Control



Parallax *Plus* + Pyroxasulfone



Parallax *Plus* + Flumioxazin

Pairing together the proven burndown effectiveness of Tergeo and Glufosinate, Parallax *Plus* gives producers multiple modes of action in a single product. It delivers a clean, weed-free seedbed and achieves rapid burndown aimed at annual grass and broadleaf weeds, including horseweed.

Parallax *Plus* offers the versatile control producers want to aggressively manage weeds with effective burndown prior to planting corn, soybean and cotton.

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## Effective against these common weeds:

- Barnyardgrass
- Chickweed species
- Crabgrass
- Dandelion
- Foxtail species
- Horseweed
- Johnsongrass (seedling)
- Lambsquarters
- Prickly sida
- Ragweed species
- Shepherd's purse
- Velvetleaf
- Volunteer corn
- Waterhemp
- Wild oats

## Recommended for fields planted to the following crops:

- Corn
- Soybean
- Cotton
- Fallow

**Burndown Rate Range:** 24 to 48 fl oz/A



*Decades of expertise. Proven, proprietary active ingredients. Direct access to the people who perfected them. That's the ISK difference.*

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learn more. >**

