

Parallax™ Pro

Herbicide | Tergeo® + S-Metolachlor | HRAC 14+15



Long-Lasting Protection. Built on Tergeo®

Parallax™ Pro is built on the speed and performance of Tergeo®, with the addition of a proven residual grass herbicide to expand spectrum and extend control beyond burndown.

- Combines rapid burndown activity with proven residual control to reduce early-season weed pressure and support crop establishment.
- Premium grass control delivers dependable residual performance on key annual grass species, reducing early-season weed competition and protecting yield potential.
- Provides operational flexibility by reducing the need for additional residual herbicides while simplifying weed management programs.

Parallax™ Pro Burndown Trials

Observe the burndown efficacy of Parallax Pro applied at 32 fl oz/A alongside untreated checks. Weeds sprayed at 4" tall.



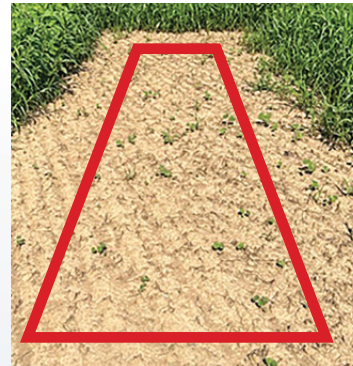
Untreated Control



32 fl oz/A Parallax Pro



Untreated Control



32 fl oz/A Parallax Pro

Boasting dual modes of action, Parallax Pro combines the swift burndown efficiency of Tergeo with proven residual weed activity. It equips conventional and no-till producers alike to establish a clean seedbed and then keep it that way with proven residual control.

Parallax Pro lays a strong foundation for a streamlined weed management strategy by providing fast-acting, long-lasting protection against common grass and broadleaf weeds—all in a single pass.

Parallax™ Pro

Herbicide | Tergeo® + S-Metolachlor | HRAC 14+15



Effective against these common weeds:

- Barnyardgrass
- Chickweed species
- Crabgrass
- Dandelion
- Foxtail species
- 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: 16 to 35 fl oz/A



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

**Scan here to
learn more. >**

