

Next-Generation Burndown, Accelerated Results

Powered by Tergeo®, Parallax™ offers the newest technology introduced into the burndown herbicide segment.

- Rapid burndown activity helps growers get fields cleaned up quickly, improving planting flexibility and helping keep operations on schedule.
- Powerful PPO technology that contributes activity on select annual grasses while delivering rapid broadleaf burndown.
- Low use rate and easy handling save valuable storage space, reduce transportation requirements, and simplify sprayer logistics.

Parallax™ Burndown Trial

Observe the quick burndown efficacy of Parallax applied at 1 and 1.4 fl oz/A alongside an untreated check. Weeds sprayed at 4" tall.



Untreated Control



1 fl. oz Parallax



1.4 fl oz Parallax

Parallax, powered by Tergeo, secures a clean seedbed prior to planting. This PPO inhibitor facilitates burndown success against broadleaf and grass weeds within 24 hours of application. It stands out as a valuable addition to a producer's toolbox when managing against herbicide resistance.

Parallax Speed – 2 Days After Treatment

	Wild Oat	Lambsquarter	Kochia	Mallow
1 oz.	97%	98%	96%	97%
1.4 oz.	95%	98%	95%	93%
1.7 oz.	95%	98%	95%	99%

Parallax™

Herbicide | Tergeo® | HRAC 14



Effective against these common weeds:

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

Recommended for fields planted to the following crops:

- | | |
|-----------|------------------|
| ▪ Corn | ▪ Pulses |
| ▪ Soybean | ▪ Cotton |
| ▪ Wheat | ▪ Fallow |
| ▪ Barley | ▪ Canola |
| ▪ Sorghum | (dessicant only) |
| ▪ Peanuts | |

Burndown Rate Range: 1 to 3 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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