



Broad-spectrum preemergence peanut herbicide

Provides residual control of annual grass and broadleaf weeds

- **Excellent Pigweed (Palmer amaranth) control**
- **Annual grass control including resistant goosegrass and Italian ryegrass**
- **Great residual control in wet conditions**
- A unique HRAC/WSSA Group 12 mode of action
- Compatible with other herbicides and liquid fertilizer
- Crop rotation flexibility for your farming operation

Brake[®]
Herbicide



Crop Rotation Restrictions

Crops to be Planted	Minimum Rotation Interval (months after last Brake application) ¹
	16 fluid ounces or less Brake per acre
Cotton	0
Peanut	0
Rice	0
Wheat, barley and rye	8 ²
Sweet Potato	2
Soybean	2
Corn and sorghum	10 ³
Alfalfa, sunflower and crops in the Solanaceae family (e.g. peppers, tobacco, tomatoes)	18

¹ West TX only add 4 months to rotational restrictions for all crops except cotton and peanut.

² If used as a cover crop (i.e. will not be harvested), wheat, barley, and rye may be planted 5 months after the last Brake application if no more than 16 fluid ounces were applied.

³ Minor chlorosis and stunting of corn and sorghum may occur, especially if heavy rainfall occurs during or soon after emergence, but plants typically outgrow these effects and develop normally. If this product is used for two consecutive years in the same field at a rate greater than 16 fl oz per acre, only plant cotton, peanut, rice, or soybean the following year in those fields.

SePRO Ag[™]
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Brake Herbicide Program



Stop Pigweed. Protect Peanut.

Plan Your Program, Work Your Program!

Program for overall weed control and resistance management

- Start weed free, stay weed free
- Use multiple modes of action
- Overlap residuals

Brake Herbicide Program

1. Apply a preplant burndown to control existing weeds
2. Choose correct rate of Brake based on soil type
 - Sands and loamy sands - 12 fl. oz. Brake/acre
 - All other soil types - 16 fl. oz. Brake/acre
3. Tank-mix Brake with another residual herbicide (e.g. Valor®) and a burndown (e.g. Gramoxone®)
 - **Proven tank-mixes**
 - Brake + Valor + Burndown
 - Brake + Outlook® + Burndown
 - Brake + Warrant® + Burndown
4. Apply Brake tank-mix at planting or within 36 hours of planting
5. Make a postemergence application within 24 days after planting containing an overlapping residual (e.g. Dual Magnum®) + non-residual(s) (e.g. Cobra® + 2,4-DB) compatible with your variety
6. Scout and utilize additional postemergence applications with overlapping residual as needed



Untreated



Brake + Outlook PRE followed-by
Cadre + 2,4-DB + Dual Magnum

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