



Corn herbicide offer

Cinch[®] ATZ

HERBICIDE

- Pre and post emerge residual herbicide controls annual grasses and broadleaf weeds.
- Flexibility to used in all production systems and tank-mix with many post herbicides.
- Active Ingredients: s-metalochlor (15) + atrazine (5)
- Timing: Pre-emerge to 12" tall corn Rate: 1.6 qt/ac – 2.0 qt/ac

FulTime[®] NXT

HERBICIDE

- Excellent control of annual grasses; broad-spectrum control of broadleaf weeds.
- Time release formulation designed for high-residue corn production systems.
- Can be used alone or in combination with many pre- and postemergence corn herbicides.
- Active Ingredients: acetochlor [encapsulated] (15) + atrazine (5)
- Timing: Pre-emerge to 11" tall corn Rate: 2.0 qt/ac – 3.0 qt/ac

Keystone[®] NXT

HERBICIDE

- Residual herbicide that provides early season control of grasses and broadleaf weeds.
- Requires only ¼ inch of rain for activation, excellent first pass residual herbicide.
- Active Ingredients: acetochlor (15) + atrazine (5)
- Timing: Pre-emerge to 11" tall corn Rate: 1.5 qt/ac – 2.5 qt/ac

Realm[®] Q

HERBICIDE

- Provides excellent postemergent and residual control of weeds with built in safener.
- Its convenient dry formulation boosts productivity with its low use rate.
- Active Ingredients: mesotrione (27) + rimsulfuron (2)
- Timing: up to V6 corn Rate: 4.0 oz/ac

Resicore[®]

HERBICIDE

- Provides knockdown and residual control that lasts deep into the growing season
- Is versatile to fit a variety of agronomic programs including pre-, post- or split applications
- Has a novel formulation of three leading active ingredients together for the first time
- Active Ingredients: acetochlor (15) + clopyralid (4) + mesotrione (27)
- Timing: Pre-emerge to 11" tall corn Rate: 1.25 qt/ac – 2.75 qt/ac

SureStart[®] II

HERBICIDE

- Effectively manages weed resistance through three non-glyphosate modes of action.
- Ideal tank-mix partner, easily mixing with commonly used fertilizers and herbicides.
- Active Ingredients: acetochlor (15) + clopyralid (4) + flumetsulam (2)
- Timing: Pre-emerge to 11" tall corn Rate: 2.0 pt/ac – 3.0 pt/ac

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Additional Offerings

Afforia®

HERBICIDE

- Strong burndown and residual on winter annual weed spectrum
- 2 MOA's with strong residual for control into the spring
- Ability to rotate to corn or soybeans next spring
- Active Ingredients: Thifensulfuron (2) + Tribenuron (2) + Flumioxazin (14)
- Rates: 2.5/oz/A, 1 pt/ 2,4-D, 1% v/v MSO
- Rotation restrictions: 0 soybeans, 14 days corn, 30 days sorghum and cotton, 45 days sunflowers

Aproach® Prima

FUNGICIDE

- Contains Picoxystrobin (11) and Cyproconazole (3) for preventative and curative control
- Compatible tank mix partner with herbicides and insecticides
- Four movement properties to quickly surround, penetrate, and protect leaves and stems
- Rates: 6.8 oz at brown silk or 3.4 oz at V5-V7

Basis® Blend

HERBICIDE

- Reliable broad-spectrum burndown of tough winter annual weeds
- Early season grass and broadleaf residual control
- Do NOT plant soybeans within 10 months after an application of Basis Blend unless soybeans are an STS or Bolt variety
- Active Ingredients: Rimsulfuron (2) + Thifensulfuron-methyl (2)
- Rates: 1.25 oz/ac, 1 pt/a 2,40D or Enlist One, 1% v/v COC, 22-24 oz Durango/Abundit Edge

Instinct NXTGEN™

Optinyte™ technology

NITROGEN STABILIZER

- For use with urea, UAN, or liquid manure in enhanced formulation
- Works up to eight weeks below ground where up to 70 percent of nitrogen loss occurs
- Includes exclusive Optinyte technology, reducing denitrification
- Maximize profitability by keeping nitrogen available during key growth stages
- Active ingredients: Nitrapyrin
- Rates: Fall 24-48 oz/ac, Spring 24 oz/ac, Sidedress 12-24 oz/ac

N-Serve®

Optinyte™ technology

NITROGEN STABILIZER

- For use with anhydrous ammonia
- Works up to eight weeks below ground where up to 70 percent of nitrogen loss occurs
- Extends time nitrogen is in the root zone
- Can withstand early season moisture events by keeping nitrogen in the ideal ammonium form longer
- Active ingredients: Nitrapyrin
- Rates: 1 qt/ac fall, or spring applied anhydrous ammonia

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Soybean residuals

Envive[®]

HERBICIDE

- Consistent residual and contact control that allows growers to spray early and plant into a cleaner seedbed.
- Two modes of action help manage waterhemp, marestail, Palmer amaranth, lambsquarters, winter annuals and other tough weeds.
- Rate: 3.5 – 4.0 oz/ac when soil PH is 7.0 or less. Must apply before soybeans are cracking.
- Active Ingredients: flumioxazin (14) + clorimuron-ethyl (2) + thifensulfuron (2)

EverpreX[™]

HERBICIDE

- New product to provide an extended layered residual control of tough weeds, including waterhemp, lambsquarters, many grass species and other glyphosate-and ALS-tolerant weeds.
- Easy-to-use formulation compatible with many other soybean herbicides.
- Rate: 1.0 – 1.33 pts/ac. Can be applied to soybeans preemergence or postemergence.
- Active Ingredient: s-metolachlor (15)

Sonic[®]

HERBICIDE

- Sonic[®] herbicide provides long-lasting residual control of today's toughest broadleaf weeds in soybeans — including marestail, ragweed, waterhemp and Palmer amaranth — before they have a chance to rob yield.
- Contains two non-glyphosate modes of action to control weeds multiple ways and effectively manage weed resistance to protect soybean yield potential.
- Rate: 5 - 6.4 oz/ac. Must apply before soybeans are cracking.
- Active Ingredients: sulfentrazone (14) + cloransulam-methyl (2)

Surveil[®]

HERBICIDE

- Best in class premix formulation with superior mixing and handling characteristics, so it is easy for soybean growers and custom applicators to use.
- Features a powerful double barrier of protection effective on today's most high anxiety weeds in soybeans including waterhemp, Palmer amaranth, marestail and morningglory.
- Rate: 3.0 – 4.0 oz/ac. No PH or organic matter restrictions. Must apply before soybeans crack.
- Active Ingredients: flumioxazin (14) + cloransulam-methyl (2)

Trivence[®]

HERBICIDE

- Three modes of action for strong burndown and extended residual control of resistant weeds in soybeans.
- Consistent control and improved weed-resistance management of tough weeds, including Palmer amaranth, marestail,* waterhemp , giant ragweed, morningglory, lambsquarters* and other broadleaf weeds.
- Rate: 8 oz/ac when composite soil PH is 7.0 or less. Must apply before soybeans are cracking.
- Active Ingredients: flumioxazin (14) + clorimuron-ethyl (2) + metribuzin (5)

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Soybean herbicide offer

Canopy[®]

HERBICIDE

- Provides effective burndown of winter annual and perennial weeds, including glyphosate-resistant marestail, even under cool temperatures.
- Can be applied anytime after harvest before ground freeze-up. Its burndown and longer-lasting residual control will keep fields free of marestail, henbit and other winter annuals until planting, so you can plant as soon as field conditions allow.
- Residual control to keep your fields clean until planting so you can plant soybeans as soon as spring weather/ field conditions allow.
- Active Ingredients: Metribuzin (5) + Chorimuron ethyl (2)
- Rate: 4-6 oz/ac

Elevore[®]

Arylex™ active

HERBICIDE

- Elevore™ herbicide is a new burndown herbicide designed to elevate growers' weed control programs.
- Will be labeled for burndown applications in multiple crops, including soybeans, corn and cotton.
- When added to a burndown program, Elevore will offer thorough control of labeled broadleaf weeds, including glyphosate- and ALS-resistant species such as henbit, chickweed and marestail up to 8-inches tall.
- Active Ingredient: New Arylex active (4)
- Rate: 1 oz/ac

 **Enlist One**[®]

COLEX-D® technology

HERBICIDE

- Straight goods 2,4-D choline with Colex-D technology for added tank mix flexibility
- Added safety with 96% less volatility and 90% less physical drift when compared with 2,4-D ester
- Strong control of broadleaf weeds including Marestail, Waterhemp, Palmer Amaranth, and Giant Ragweed
- Extended application window through R2 in soybeans with 2 approved in crop applications
- Active ingredient: 2,4-D Choline (4)
- Rates: 2 pints/ac

Enlite[®]

HERBICIDE

- Highly effective control through preemergence applications for more consistent control of challenging weeds in soybean fields.
- Two modes of action help manage waterhemp, marestail, Palmer amaranth, lambsquarters, winter annuals and other tough weeds.
- Long-lasting contact plus residual activity allows for subsequent postemergence application closer to canopy.
- Reliable burndown of winter annuals and perennial weeds, even in cool fall or spring conditions.
- Active Ingredients: Chlorimuron ethyl (2) + Thifensulfuron-methyl (2) + Flumioxazin (14)
- Rate: 2.8-4.25 oz/ac

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