



The most flexible soil-applied weed control for soybean and corn growers.

Broadstrike™ RC

HERBICIDE

Broadstrike RC offers a one-pass, soil-applied weed control solution for use in all field corn hybrids and all soybean varieties.

BENEFITS OF BROADSTRIKE RC

- Early removal of broadleaf weeds, with residual for season-long control
- Outstanding crop safety in all soybean varieties and field corn hybrids
- Control of hard-to-control, no-till weeds – Canada fleabane⁷ and wild carrot
- Reduced passes over the field
- Ability to tank mix with glyphosate

SOYBEANS

- Broadstrike RC is an excellent weed control option in IP soybeans. It provides season-long control of velvetleaf, lamb's-quarters, pigweed and eastern black nightshade. These weeds can significantly reduce soybean yield and can cause quality issues such as seed staining, which reduces the grade and the financial premiums associated with this specialty food grade crop. In fields with heavy ragweed pressure, growers should plan a postemergent treatment with a product such as Reflex[®] to control ragweed.
- Tank mix Broadstrike RC with Boundary[®] or Dual[®] II Magnum[®] plus glyphosate to reduce passes over the field.

Use Broadstrike™ RC in conventional, conservation tillage or no-till corn and soybean production systems to control a wide range of broadleaf weeds.

CORN

- Broadstrike provides early removal of broadleaf weeds, with residual for season-long control especially where velvetleaf is a concern.
- Broadstrike RC tank mixed with Primextra[®] II Magnum economically provides added broadleaf control without carryover concerns.

ROUNDUP READY[®] AND ENLIST™ SYSTEMS

- Broadstrike RC provides Roundup Ready[®] and Enlist™ Weed Control System growers a cost-effective, soil-applied broadleaf herbicide option.
- Broadstrike RC provides a second mode of action to help prevent glyphosate resistance in Roundup Ready systems.
- Broadstrike RC tank mixed with glyphosate or Enlist Duo™ herbicide will minimize early season weed competition for nutrients, moisture and sunlight to help maximize yield and profit potential.

FORMULATION

Broadstrike RC is a water dispersible granule (WDG) herbicide. Broadstrike RC is packaged in a 715 gram bottle. Each case contains 10 bottles as well as five graduated sampling devices clearly identifying use rates for either corn or soybeans.

WEEDS CONTROLLED*

- American nightshade
- Cocklebur¹
- Common chickweed²
- Common lamb's-quarters³
- Common ragweed^{1,4}
- Eastern black nightshade
- Lady's-thumb^{1,5}
- Redroot pigweed³
- Seedling Canada fleabane^{6,7}
- Seedling wild carrot
- Shepherd's-purse
- Wild mustard
- Wormseed mustard
- Velvetleaf

¹Weeds suppressed.

²Surface preplant applications only.

³Including triazine-tolerant biotypes.

⁴If weed pressure in soybean is heavy, tank mix with another product that provides a different mode of action, use FirstRate for control on non-ALS resistant biotypes.

⁵PPI application only.

⁶Surface preplant and preemergence applications only.

⁷Registration pending.

⁸Only for use in Enlist-tolerant crops.

*Broadstrike RC alone may not control weed biotypes resistant to Group 2 mode of action.



TANK MIXES

SOYBEANS

Broadstrike RC can be tank mixed with the following partners for surface preplant and preemergence applications:

- Dual II Magnum
- Boundary
- FirstRate™
- Enlist Duo⁸
- Vantage™ Plus Max II
- Maverick™ III
- Other straight glyphosate products

CORN

Broadstrike RC can be tank mixed with the following partners for surface preplant and preemergence applications:

- Dual II Magnum
- Primextra II Magnum[®]
- Atrazine
- Enlist Duo⁸
- Vantage Plus Max II
- Maverick III
- Other straight glyphosate products

APPLICATION TIMING

Broadstrike RC can be applied at the following times:

- PPI – preplant incorporated
- SPP – surface preplant/early preplant
- PRE – preemergence
- Early postemergence (corn only)

RATE

One jug treats 20 acres of soybeans or 28 acres of corn.

Accomplish more. On the same acres. With Dow AgroSciences.
Call the Solutions Center at 1.800.667.3852 or visit www.dowagro.ca.