Anthem[®] MAXX Herbicide in a LibertyLink[®] Soybean System



Anthem[®] MAXX herbicide in a LibertyLink[®] system.

Product Information:

Anthem® MAXX herbicide incorporated in a LibertyLink®-based system offers strengthened efficacy with maximum flexibility, control and yields in your soybean fields. Anthem MAXX herbicide can be applied to soybean fields through V3, offering excellent control of glyphosate-, ALS- and HPPD-resistant broadleaves with additional modes of action, offering longer-lasting residual control of problematic yield-robbing weeds like waterhemp, lambsquarters and Palmer pigweed.

In addition to enhanced control of emerged weeds, Anthem MAXX herbicide provides strong residual control to prevent later flushes of weeds that can require further sprays, rob yield potential and produce weed seed for next year. Combining Liberty and Anthem MAXX herbicides in LibertyLink soybeans makes good agronomic and economic sense.



Quick Facts:

- Early postemergence protection.
- Burndown and residual.
- Application to soybeans through V3.
- Control of glyphosate-, ALS- and HPPD-resistant broadleaves.
- Labeled for both corn and soybeans, so less cleanout is needed when switching crops.

Benefits of Anthem MAXX Herbicide With LibertyLink Soybean Programs:

- Anthem MAXX herbicide adds two additional modes of action to a Liberty program, for a total of three.
- Delivers increased control and longer-lasting residual control.
- Controls key broadleaf weeds, including velvetleaf, lambsquarters, morningglories, pigweed and waterhemp.
- Provides residual control of key annual grasses including foxtail species, barnyardgrass, crabgrass, sandbur and others.
- Can be used for both preplant burndown as well as in-crop post residual applications for tough weeds like waterhemp.
- Concentrated formula, 2.5 gallons treats 80-100 acres.
- Easy and effective tank mix.

Preemergence Residual Control of Target Weeds:

- Annual grasses
- Eastern black nightshade
- Kochia
- Lambsquarters
- Morningglories

Application Guidelines:

- Apply Anthem[®] MAXX herbicide at a 2-5.7 fl. oz./A depending on soil type + Liberty[®] herbicide at 29-36 fl. oz./A.
- The efficacy of this chemistry is optimized when treatment is initiated to weeds 4" or less.
- Glutamine synthesis inhibitors like Liberty herbicide work best when applied between dawn and two hours before sunset.
- Choose a carrier volume of a minimum of 15 GPA. Use medium to coarse droplets to ensure sufficient coverage. Avoid extremely coarse or ultra coarse droplets for optimum performance.
- Add Liberty herbicide after tank mixes and water to avoid foaming. If foaming occurs, use a silicone-based antifoam agent and maintain agitation.
- Avoid spraying on cloudy, cool days when dew is present or when plants are stressed.
- Do not include any other adjuvants other than AMS.

Restrictions:

Do not apply more than 0.0089 lb. ai/A of fluthiacet methyl or 0.266 lb. ai/A of pyroxasulfone per acre in a 12-month cropping year including preplant burndown.

For soybeans, do not apply more than 3.4 fl. oz./A for coarse soils or 5.7 fl. oz./A for medium or fine soils per season.

Do not feed soybean forage or hay to livestock.

Please see product label for complete list of restrictions.

For more information about Anthem MAXX herbicide, contact your FMC Star Retailer or visit us at FMCcrop.com.

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- Palmer amaranth
- PigweedVelvetleaf
- .
- Waterhemp

Common Waterhemp Control

(Data and Images Courtesy of University of Missouri - 2016)

- Liberty herbicide 29 fl. oz./A Liberty herbicide 29 fl. oz./A + Cadet® herbicide 0.5 fl. oz./A
- Liberty herbicide 29 fl. oz./A + Cadet herbicide 0.9 fl. oz./A

Liberty herbicide 29 fl. oz./A + Anthem MAXX herbicide 3 fl. oz./A

Liberty herbicide 29 fl. oz./A + Anthem MAXX herbicide 5 fl. oz./A





Untreated



18 DAT: Liberty herbicide 29 fl. oz/A + AMS 2.5 lbs.



18 DAT: Liberty herbicide 29 fl. oz./A + Cadet herbicide 0.5 fl. oz/A + AMS 2.5 lbs.



Images courtesy of University of Missouri - 2016





