



Tank-mix Hornet® WDG with a reduced rate of Callisto + atrazine for effective, broad-spectrum weed control.

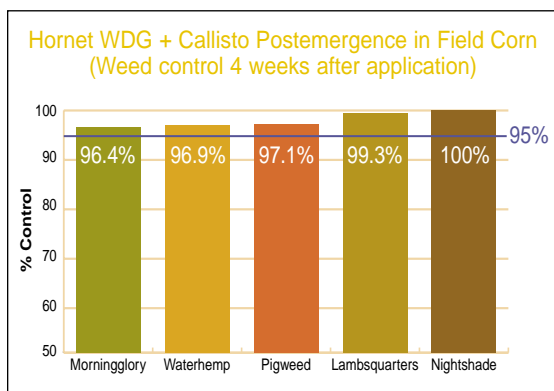
Data collected from extensive field trials during 2002 show that an application of Hornet® WDG herbicide with a ¾-oz. rate of Callisto herbicide and a ¼ lb. of atrazine provides excellent broad-spectrum control of both large- and small-seeded broadleaf weeds.

Tank mix provides broad-spectrum weed control at a competitive price.

Hornet WDG delivers consistently high levels of control against your worst problem broadleaf weeds, including common and giant ragweed, cocklebur, velvetleaf and sunflower. Adding a reduced rate of Callisto and atrazine completes the broadleaf weed spectrum.

New tank mix proven effective in field trials.

Hornet WDG (3.0 oz.) + Callisto (0.75 oz.) + atrazine (0.25 lbs.)



2002 Dow AgroSciences Field Research – waterhemp and lambsquarters present at 6 trials, pigweed and morningglory at 2 trials, and nightshade at 1 trial.

Application recommendations.

Apply labeled rates of Hornet WDG with the rate of Callisto indicated below and 0.25 lb. atrazine per acre for control of the weeds listed, as well as those listed on the “Postemergence Treatments” section of the label for Hornet WDG.

Weed Species	Hornet WDG plus: Callisto (oz./A) + 0.25 lb./A atrazine
Lambsquarters ¹	0.50
Morningglory (annual)	0.75
Nightshade	0.75
Pigweed	0.75
Waterhemp	0.75

¹Control may also be achieved with Hornet WDG plus Callisto (1 oz./A)

Application timing.

Make a postemergence broadcast application to field corn up to 20 inches tall or the V6 stage, whichever occurs first.

Note: Tank mixtures that contain atrazine are limited to 12-inch-tall corn. For best results, apply when weeds are 2 to 4 inches in height and actively growing.

Dow AgroSciences is continuously searching for new and innovative ways to maximize the performance of its crop protection products so that you can enjoy a greater return on your investment. For more information about the Hornet WDG + Callisto + atrazine tank mix, contact your local Dow AgroSciences sales representative.



Hornet® WDG is the foundation for effective postemergence weed control.

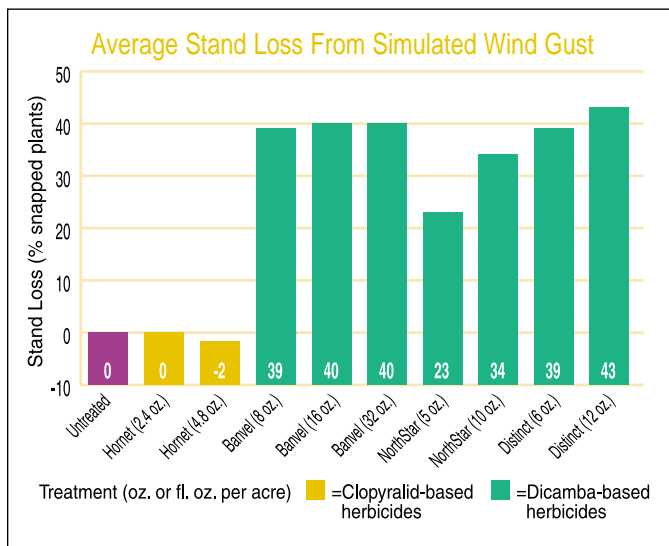
There's a reason why Hornet® WDG herbicide is the leading postemergence herbicide for control of tough large-seeded broadleaf weeds in corn: Performance.

You'll also appreciate these Hornet WDG benefits:

- A wide application window – from spike to corn up to 20 inches tall or the V6 stage, whichever occurs first.
- Crop safety – Hornet WDG will not contribute to stalk brittleness like dicamba-based herbicides.
- Residual control that's equal to or greater than other postemergence corn herbicides.
- Safe rotation to soybeans and many other crops.
- Two modes of action for resistance management.



Hornet WDG attacks broadleaf weeds. Not your corn.



A recent study shows that dicamba herbicides cause stand losses 23 to 43 percent worse than corn treated with Hornet or untreated plots. Treatments with products containing dicamba were severely impacted with average leaning rates from 50 to 83 percent; meanwhile, plants treated with Hornet – as well as the untreated control plots – showed no crop leaning.

Weed Science Society of America Proceedings, Abstract #106. Growth Regulator Induced Stalk Brittleness of Corn – Comparison of Clopyralid- and Dicamba-based herbicide effects on three field corn hybrids. Volume 40, 2000. Page 44.