



NANOBOOST®



Give your herbicide a boost!

Monty's Nanoblast technology assists herbicides by using the advanced science of nanotechnology to bind with herbicides and deliver them into the plant for a rapid, effective kill of troublesome weeds.

- ✓ Maximize effectiveness of your current herbicide/adjuvant program
- ✓ Low application rates for cost-effective use
- ✓ Better absorption performance
- ✓ Ideal complement for both burn-down and post-applied herbicides
- ✓ May prove beneficial when dealing with hard to control weeds such as marestail
- ✓ Tank-mix flexible. Can be applied with most crop protection applications

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"I have used Nanoblast when spraying for Round-Up resistant marestail. The performance that I have seen shows that it works better than where it wasn't used. I would not spray soybeans that had Round-Up resistant marestail without using Nanoblast."

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Mike Roberts, Farmer

ACTIVE INGREDIENTS:

Proprietary blend of elemental compounds and their derivatives. . . . 8.0%
Linear Exthoxylated Compound. 1.5%

DIRECTIONS FOR USE

Nanoblast is tank-mix flexible and can be used with most herbicides once compatibility is confirmed with a jar test. For burn-down and post-applications use 3-5 ounces per acre. For hard to control weeds, use a minimum of 4 ounces per acre.

- AVAILABLE IN 2.5, 30, AND 275 GALLON



For more information, consult your sales representative,
visit montysplantfood.com, or contact Monty's at 800.978.6342.



NANOBOOST[®]

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“We’re in the middle of glyphosate-resistant marestail country and resistant giant ragweeds, common ragweeds, pigweeds and others are rapidly becoming just as prevalent. We introduced our farmers to Monty’s Nanobooost a few years ago as an aid in trying to get better control of marestail during post-emergent applications of glyphosate.

We’ve used 2 ounces per acre as our standard rate to try to get more herbicide into the weeds, especially the weeds of known-resistance and the weeds that are larger than the label guidelines call for.

Last year, we sold enough to cover over 18,000 post-applied acres and most everyone that used it is still using it. This is the first year we’ve sold much for burn-down applications and we’ve already sold enough to cover over 7,000 acres. It’s not a “silver bullet”, but we do see quicker results from the herbicide applications and have noticed a “deader dead”, if that’s appropriate terminology, where we’ve used it versus where we haven’t.

Farmer’s are not prone to continue to use a product at any cost if they’re not seeing results. I’m not aware of any of our farmers that have used Nanobooost that have decided not to use it again and most have told their neighbors about the product. I think that’s endorsement enough that the product works.”

Paul Durham, Dealer

“I have used Nanobooost when spraying for Round-Up resistant marestail. The performance that I have seen shows that it works better than where it wasn’t used. I would not spray soybeans that had Round-Up resistant marestail without using Nanobooost.”

Mike Roberts, Grower

Nanobooost is well worth the cost because it allows me to kill resistant weeds with roundup, and I don’t have to worry about hurting other peoples cotton with herbicides or 2-4-D drift. I also don’t have to worry about spray cutoff dates, and other issues with those chemicals. This make the product cheaper in the long run.

Jacob Beard, Grower



(1) Marestail 3 weeks after 1.5 quart glyphosate, FirstRate, and 4 oz. Nanobooost. (2) Weeds on the left were treated with Nanobooost. (3) Farmer shared these weeds with his dealer: this was the kill he got 24 hours after adding Nanobooost to his herbicide.

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