



# Monty's® Liquid Humic™

Proprietary, activated humic technology designed to maximize soil health



Monty's Liquid Humic serves as an anchor to our crop management program by optimizing soil conditions.

- ✓ Easy application during burn down
- ✓ Enhances micronutrient uptake
- ✓ Tank-mix flexibility for year-round use
- ✓ Available in 2.5, 30, 275 gallon – and bulk

### ACTIVE INGREDIENTS

Soil Amending Ingredients:

Humic Acid . . . . . 2%

Derived From: brown coal

“ We have been using Monty's for about three or four years now and have seen really good results. We noticed it's as good, or probably better, than other products because you are not just stabilizing your nitrogen, but also getting the extra benefit by not killing the bacteria in your soil. The results with ours is that it's greener and a better root structure and a little higher test weight. We also like the very low salt content because it's non-corrosive to my equipment. ”

Christian Carg, Illinois Farmer

### APPLICATION INSTRUCTIONS

Apply at varying rates depending on purpose or desired result. For general soil conditioning, apply 2 quarts per acre directly to soil in fall and early spring. May also be applied at the same rate at pre-plant or planting. Apply 1 quart per acre when foliar applying with liquid nitrogen or other fertility products. Monty's Liquid Humic may be substituted wherever Monty's Liquid Carbon is used.



**The California method of testing humics.** There are different methods for measuring humic substances, many of which include varying measurements of ash in with their humic reading. Although the California method can include ash in its humic reading, it is the method accepted by most states. This is the method Monty's uses to report its humic content. Ask your Monty's representative for more information.

SUCCESS YOU CAN SEE



For more information, consult your sales representative, visit [montysplantfood.com](http://montysplantfood.com), or contact Monty's at 800.978.6342.