Outlast®



Outlast® protects nitrogen availability below ground, supporting crop yield potential, and protecting investment in soil fertility.

Outlast® contains the active ingredient DCD, which helps prevent the conversion of ammonium nitrate. Outlast also reduces denitrification, the conversion of nitrate to nitrous oxide, a potent greenhouse gas.

PRODUCT BENEFITS

- DCD load is optimized to allow for application flexibility
- Low use-rate to enhance mixing and handling
- Apply directly to anhydrous ammonia tank, side kick unit, or liquid nitrogen fertilizer
- Low freeze point
- 30 years of proven performance

APPLICATION

Anhydrous ammonia:
5-7 quarts per ton

Liquid nitrogen fertilizer:
1-2 quarts per ton

PROOF OF PERFORMANCE

The Dicyandiamide active ingredient has a 30-year history of proven performance.

Dicyandiamide	**28%**

HOW OUTLAST WORKS

Outlast interrupts soil biological activity that leads to nitrification and denitrification, which contribute to water quality issues and greenhouse gas emissions.

