

Retrieve[®]

Fertilizer and In Furrow Pesticide Stabilizer*

Benefits

- Shows evidence of stabilizing certain pesticides and extending their efficacy
- More consistent and robust stands
- Improves crop yield and quality



2016 Lab Study

This study was conducted to measure the stability of Acephate when applied with Retrieve

- Control consisted of Acephate solubilized in water at 1lb per acre equivalent
- Study consisted of Acephate solubilized in water at 1 lb per acre and Retrieve at 1/2 gal per acre equivalent
- Both treatments were applied at 1/2" deep in furrow at planting
- Both treatments received identical nutrient and water amounts
- Soil tests were sent to Columbia Food Lab on day 45

Results

Control at 45 days - 0.025 PPM Acephate
Retrieve at 45 days - 0.069 PPM Acephate

Conclusion

When applied with Retrieve, nearly 3x more Acephate was measured in furrow after 45 days

*Retrieve is recommended for use with Acephate and Imidacloprid when applied at 1 qt per acre in furrow and on labeled crops

