

BLACKGRASS

Explore new application efficacy

PROBLEM

(resistant) blackgrass is difficult to destroy during cereal crop rotation. Pre sowing application of glyphosate is used in many cases. With a possible ban of glyphosate this can become a real problem. In sugarbeet not many efficient grass killers against (resistant) blackgrass are available.

SOLUTION: NUCROP on blackgrass

Near Rhene (lower Saxony) in Germany we have tested with a single and double application of NUCROP on blackgrass. Test was still performed with the potato applicators. There was 5l/ha VOLT.FUEL (CA3832) tested in 150 l of water /ha. With a speed of 2 km/h. After a few days some effects were visible with browning yellowing of the blackgrass.

BELOW SOME PICTURES TAKEN 11 DAYS AFTER APPLICATION



Single NUCROP Application

The roots after Single Application



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