



OPTIMIZE PLANTING CONDITIONS AND ACCELERATE DESICCATION

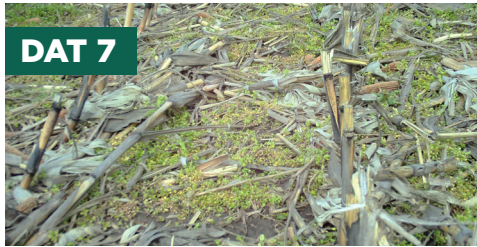
Recent trial data from Whitestown, Indiana, showcases how to optimize planting conditions with Spartan® Charge herbicide from FMC. The added advantage of carfentrazone, an active ingredient included in both Spartan Charge herbicide and Aim® EC herbicide, as a tank-mix partner helps to quickly improve foliar activity on a general mix of winter annual weeds in an early preplant application.

FOLIAR DESICCATION IN COOL, CLOUDY CONDITIONS

Whitestown, IN | Application Date: April 23, 2020 | Application Conditions: 40 F, 100% cloud cover

Tank Mix: glyphosate 1.125 lbs. ae + 2,4-D LV4 16 oz. + COC 1% V/V

Tank Mix: glyphosate 1.125 lbs. ae + 2,4-D LV4 16 oz. + **Spartan Charge herbicide*** 5 oz. + COC 1% V/V



*5 oz. Spartan Charge herbicide encompasses 0.87 oz. Aim EC herbicide + 3.9 oz. Spartan® 4F herbicide.