



Drexel

Defol[®] 5 Soybean Guide

Defol[®] 5 can be applied to Soybeans to reduce crop moisture, allowing earlier harvest

Product Benefits:

- Can be applied by Ground **OR** Air
- Eliminates green stem and reduces grain moisture
- Improves harvest efficiency and allows 7 to 10 days earlier harvest
- Flexible application timing with minimal PHI

Keys to Optimal Performance:

- Apply in temperatures above 60°F
- Maximize coverage by increasing total spray volume per acre
- Maximize performance by including an oil concentrate (optimum) or non-ionic surfactant (minimum)

Application Timing	R6.5: Membrane separation from seed in uppermost 4 nodes. ~60% seed moisture
Application Rate	4.8 qts./Ac.
Water Dilution	Air: 5 to 7 GPA Ground: 10 to 20 GPA
Adjuvant & Rate	Oil Concentrates: BeanOil [®] (0.5 pt./Ac.) Hot MES [™] (0.5 pt./Ac.) Surfactants: Sil-Fact [®] (12 ozs./100 gals.) Haf-Pynt [™] (0.5 pt./100 gals.)

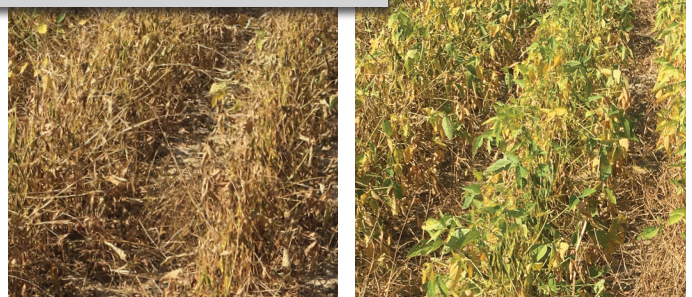
R6 Growth Stage



R6.5 Growth Stage

R7 Growth Stage

3 Days After Application



Defol 5 vs Non-Treated

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