



Drexel

# Defol<sup>®</sup> 750

## Soybean Technical Use Guide

### **What is the use rate on Soybeans?**

The rate for Soybeans is 3.2 quarts per acre in 10 to 20 gallons of water for ground application. Use 5 to 10 gallons of water for air application. We suggest the higher rates for better coverage. A non-ionic surfactant such as **Surf-Ac 820<sup>®</sup>** or emulsifiable crop oil such **Peptoil<sup>™</sup>** at 1 quart per acre is also recommended. See label for exact rates. For Seed beans, contact your local seed company representative for exact rates and timing.

### **When is Defol 750 rainfast?**

If rainfall is anticipated within 24 hours, the application should be delayed.

### **When can Defol 750 be applied to Soybeans?**

**Defol 750** can be applied at the R7 growth stage when one normal pod on a main stem has reached mature color or at 40 to 50% moisture.

### **What type of results can be expected when using Defol 750 to reduce crop moisture?**

There are several keys to better performance:

- Higher temperatures during application followed by several sunny days of high temperatures.
- Good spray coverage improves performance. Use higher spray volumes: 20 gallons of water by ground, 10 gallons of water by air.
- The use of a crop oil such as **Peptoil<sup>™</sup>** or non-ionic surfactant such as **Surf-Ac 820<sup>®</sup>** will improve performance as well.

### **Will Defol 750 allow me to harvest earlier than normal?**

Yes. Under good performing conditions, **Defol 750** has allowed some growers to harvest up to 15 days earlier.



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