



Drexel

Defol[®] 5 Sunflower Tech Data Summary

Scan for additional
DEFOL 5 resources



Defol 5 Benefits:

- Rapid whole-plant desiccation (leaf, stem and head)
- Improves desiccation performance when added to Sharpen[®] or Glyphosate applications
- Not a “RESTRICTED USE PESTICIDE”
- 7 Day Pre-Harvest Interval (PHI)

Harvest Aid Benefits:

- Reduce black bird feeding
- Reduce late season disease
- Reduce lodging

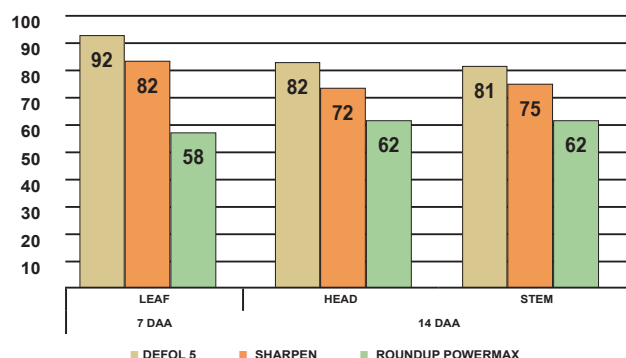
Defol 5 Use Rate and Adjuvant Selection:

- Apply 4.8 quarts per acre
- Apply 2.4 to 4.8 quarts per acre when tank-mixing with Sharpen and/or Glyphosate
- The addition of a crop oil concentrate or methylated seed oil is recommended (32 fl. ozs./A)

Application Timing:

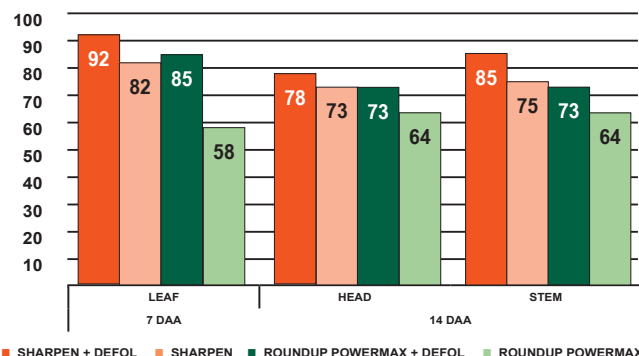
- Apply at 35% seed moisture or R8 to R9 growth stage (back of the heads are yellow and bracts are turning brown)

Best-in-Class Desiccation*
Percent Desiccation



*Summary of data collected at North Dakota State University (Howatt - 2022)

Increased Tank-Mix Activity**
Percent Desiccation



**Summary of data collected at North Dakota State University (Howatt - 2022)

Application Considerations:

- Apply by ground at 20+ gallons per acre or by air at 5+ gallons per acre
- Complete coverage is important for maximum performance
- Allow 7 to 10 days for optimum desiccation depending on weather and environmental conditions

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