

Drexel

# Defol<sup>®</sup> 5 Seed Corn Tech Use Guide

## Improve Harvest Efficiency with *Defol<sup>®</sup> 5*

### Product Benefits:

- Fast acting desiccant
- Can be applied by Ground OR Air
- Improved Market Grade Size
- Increased Cold Germination
- Bag Weight Reduction
- Improved Harvest Efficiency
- No PHI

### Keys to Optimal Performance:

- Apply in temperatures above 60°F
- Apply with a crop oil or non-ionic surfactant

R5 Growth Stage (dent)



Application Timing	Application Rate	Adjuvant & Rate	
<b>Apply:</b> 58 to 60% moisture (dent)	4.8 qts./Ac.	<b>Oil Concentrates:</b> Peptoil <sup>®</sup> (1 qt./Ac.)	<b>Surfactants:</b> Haf-Pynt <sup>™</sup> (0.5 pt./100 gals.)
	<b>Water Dilution</b>		
<b>Harvest:</b> 38 to 40% moisture or 12 to 15 days after application (weather permitting)	<b>Air:</b> 3 to 10 gals./Ac.	<b>Primary<sup>™</sup></b> (0.5 pt./Ac.)	<b>Sil-Fact<sup>®</sup></b> (12 fl. ozs./100 gals.)
	<b>Ground:</b> 20 to 30 gals./Ac.		

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<sup>1</sup>Improved germination only occurs on specific inbred lines / varieties  
R5 Photo Courtesy of Nielsen, RL (Bob). 2013. Grain Fill Stages in Corn. Corny News Network, Purdue University.  
<https://www.kingcorn.org/news/timeless/GrainFill.html>. Accessed July 2016.  
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**DEFOL 5** resources

Always read and follow  
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