

Seed Corn Technical Use Guide

Seed Corn Application Features and Benefits:

- More consistent seed size across the ear
- Improved germination1
- Bag Weight Reduction
- Increased accuracy of harvest schedule
- Easier harvest on your machines

¹Improved germination only occurs on specific inbred lines/varieties

ALLEIGATION NEODIMETERATION		Appearance of cob & kernels Growth stage early R5 (dent)
Rate per Acre:	4.8 qts./ac.	Growth stage early No (uemp)
Timing:	Apply Defol: 58 to 60% moisture	
	Harvest: 38 to 40% moisture or 12 to 15 days after application (weather permitting)	
GPA:	Ground: 20 to 30 gals./ac.	
	Aerial: 3 to 10 gals./ac.	
Suggested Adjuvant Partners:	Primary™ – 0.5 qt./ac.	
	Peptoil® – 1 qt./ac.	© 2013 Purdue Univ,



Defol® 5

Defoliant / Desiccant with Fire Retardant

Defol® **5** is a defoliant / desiccant for use in a variety of Field crops.



Features and Benefits

- For use in aerial and ground equipment applications
- · Active defoliation at temperatures above 60°F
- Will desiccate trashy weeds, such as Morning glory, if applied before harvest
- Improves harvest efficiency by reducing harvest moisture more rapidly than natural dry-down

Adjuvant Recommendation

- BeanOil® (0.25 to 4 pts. per ac.)
- Haf-Pynt™ (0.5 pt. per 100 gals.)
- Surf-Ac® 820 (1 to 2 pts. per 100 gals.)

Active Ingredient	Sodium Chlorate
Formulation Type	SL (Soluble Liquid)
Re-Entry Interval (REI)	12 hours
Signal Word	Caution
Restricted Use (Y/N)	N
Package Sizes	2.5 gals., 55 gals., Bulk
Common Use Rate	2.4 to 10 pts. per ac.
Fungicide Group and Chemical Family	Defoliant / Desiccant
EPA Reg. No.	19713-388

ACTIVE INGREDIENT:	
Sodium chlorate	42.3%
OTHER INGREDIENTS:	57.7%
TOTAL:	100.0%
This product contains 5 pounds of Sodium chlorate per gallon.	



Visit www.DrexChem.com for your Sales Representative, Labels and SDS.

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