





100		三 灵物》			- /	10.00	1 7 724					1	MIN. TON	Frank .	Lumbert.
-300		ORGANIC	PLANTING	0–7 DAP** 7-		DAP	14-35 DAP	35-50 DAP		50-70 DAP		70-100 DAP		100-120 DAP	
		SOLUTION		GERMINATION	VE Emergence— cotyledons near the soil surface with the seedling showing some part of the plant visible.	Cotyledons are flat and open at or below the soil surface.	First trifoliate— the plant develops its first set of true leaves, which consist of three leaflets.	R1 Beginning bloom—the appearance of the first flowers on the peanut plant.	R2 Beginning peg— after successful pollination, the flowers develop into pegs, which are small stems that elongate and penetrate the soil.	R3 Beginning pod— the pegs have penetrated the soil, and the pod development begins.	R4 Full pod—the pods continue to mature and fill with seeds.	R5 Beginning seed— the seeds inside the pods begin to enlarge and they develop distinct shapes and colors.	R6 Fruit seed—the seeds continue to grow and the pods undergo maturation.	R7 Beginning maturity—the seeds reach their maximum size and the pods start to mature.	R8 Harvest maturity— the plant is ready for harvest.
	Cobra® Herbicide						Apply after six true leaves							45-day PHI	
WEED	Select Max <sup>®</sup> Herbicide with Inside Technology <sup>™</sup>													40-day PHI	
	Valor® EZ Herbicide² / Valor® SX Herbicide														
	Asana® XL Insecticide													21-day PHI	
	Danitol® 2.4 EC Spray***													14-day PHI	
CONTROL	DiPel® DF Biological Insecticide Dry Flowable†	х													0-day PHI
	DiPel® ES Biological Insecticide Emulsifiable Suspension														0-day PHI
	XenTari <sup>®</sup> Biological Insecticide Dry Flowable <sup>†</sup>	х													0-day PHI
NEMATODE CONTROL	OutReach® SC Nematicide														
PLANT GROWTH REGULATOR	ProGibb® LV Plus Plant Growth Regulator Solution†	х													
DISEASE CONTROL	Excalia® Fungicide	Apply prior	to disease develo	ppment. DO NOT app	oly earlier than 30 d	ays after planting.							40-day PHI		
	Quash® Fungicide													14-day PHI	

\*Peanut Solutions for U.S. (excluding California). \*\*DAP = Approximate number of days after planting. \*\*\*Danitol is not labeled for use in New York on peanuts.

**YALENT**® Products That Work, From People Who Care® | valent.com | 800-6-VALENT (682-5368)

Always read and follow label instructions.

with Inside Technology is a trademark and Cobra, Quash, Select Max, Valor and Products That Work, From People Who Care are registered trademarks of Valent U.S.A. LLC. Select Max is covered under U.S. Patent No. 7,651,977. DiPel, OutReach, ProGibb and XenTari are registered trademarks of Valent BioSciences LLC. Asana, Danitol and Excalia are registered trademarks of Sumitomo Chemical Co., Ltd. ©2025 Valent U.S.A. LLC.

All rights reserved. Printed in the U.S.A. 2025-PNT-2900 8/25 †DiPel® DF Biological Insecticide Dry Flowable, ProGibb® LV Plus Plant Growth Regulator Liquid and XenTari® Biological Insecticide Dry Flowable are NOP compliant and OMRI Listed for organic production.

Asana XL and Danitol are restricted use pesticides.

To learn more, visit valent.com/peanuts.

