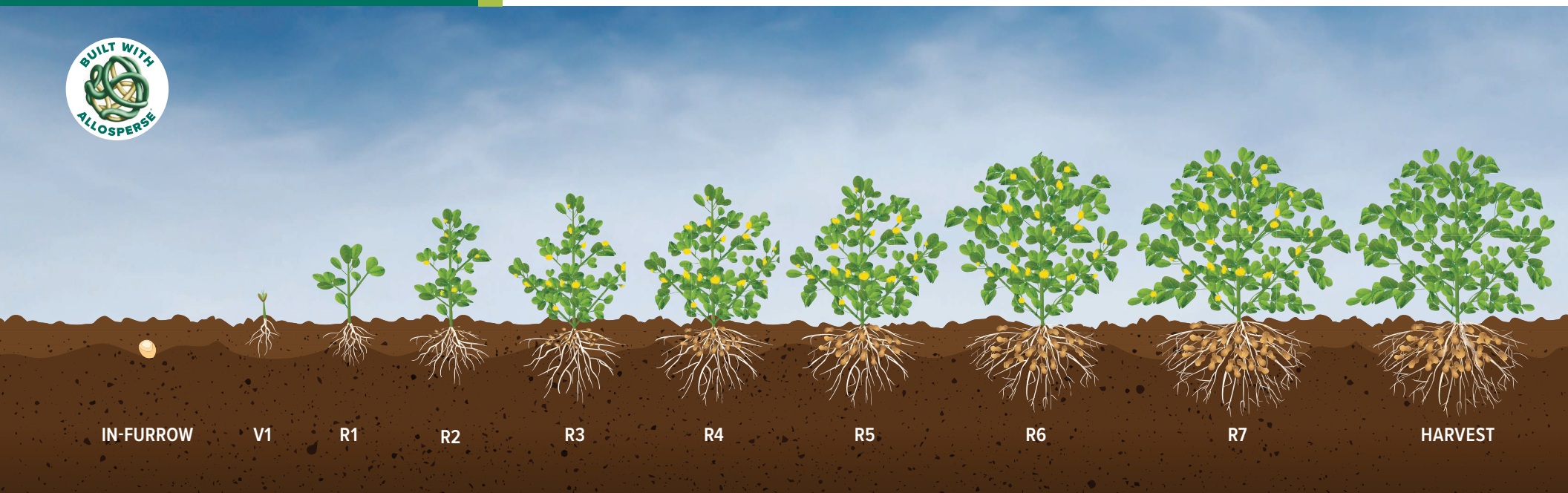


PEANUT SOLUTIONS

PRECISION CHEMISTRY™ FOR REAL RESULTS

At Vive Crop Protection, we create Precision Chemistry™ that simplifies crop production and delivers real results to growers. Powered by Vive's patented Allosperse® Delivery Technology, we optimize conventional and biological crop inputs for improved product performance from the jug to the field.

With a rapidly expanding portfolio, Vive delivers unique solutions with greater value and higher levels of performance - because every ton counts!



AZterknot®

AZterknot®

AZteroid® FC^{3.3}

AZteroid® FC^{3.3}

Phobos® FC

Phobos® FC




Phobos® FC

Viloprid®4


FUNGICIDES

INSECTICIDES

PEANUT PORTFOLIO AND PROGRAM RECOMMENDATIONS

FUNGICIDES	Contains	AI/gal	Group	Application	Rate/Ac	Rate Comparison	Description	Key Diseases
 AZterknot®	Azoxystrobin (18.4%) + Reynoutria sachalinensis extract (10.2%)	1.74 lb/gal 1.0 lb/gal	11 P5	In-Furrow*	8.7 - 15.7 fl oz	Unique solution	Improve standability, maximize vigor, and maintain greener plants. Provides excellent disease control while boosting plant performance under stressful conditions to increase crop quality and yield potential.	Gray leaf spot, Northern corn leaf blight, Rhizoctonia root rot and stalk rot, Southern corn leaf blight, Rust
				Foliar	7.4 - 18.4 fl oz			
 AZteroid® FC^{3,3}	Azoxystrobin (34.3%)	3.3 lb/gal	11	In-Furrow*	4.2 - 8.4 fl oz	Divide Quadris® rate by 1.59	Delivers long-lasting disease control. Maximizes farming efficiency. Best-in-class fertilizer compatibility. Improves early season plant stands.	Gray leaf spot, Northern corn leaf blight, Rhizoctonia root rot and stalk rot, Southern corn leaf blight, Rust
 Phobos® FC	Prothioconazole (32.3%)	3 lb/gal	3	In-Furrow*	7.6 fl oz	Divide Provost® rate by 0.75	Superior protection against diseases. Delivers increased rainfastness and even leaf coverage. Tank-mix compatible with other crop inputs.	Early Leaf Spot, Late Leaf Spot, Leaf Rust, Leaf Scorch, Pepper Spot, Rhizoctonia Limb Rot, Sclerotium Rot, Southern Blight, Southern Stem rot, Web Blotch, White Mold
				Foliar				

* Based on 30-inch row spacing

INSECTICIDES	Contains	AI/gal	Group	Application	Rate/Ac	Rate Comparison	Description	Key Pests
 Viloprid®4 <small>Insecticide</small>	Imidacloprid (40.0%)	4.0 lb/gal	4A	In-Furrow	8.0-12.0 fl oz	Divide Admire® Pro rate by 0.87	Compatible with liquid fertilizers and other crop inputs. Stays in suspension longer compared to Admire® Pro and other leading imidacloprid brands.	Aphids, Colorado potato beetle, Flea beetles, Leafhoppers, Potato psyllid
				Foliar	1.4 fl oz			

RATE COMPARISON GUIDE

FUNGICIDES	AI (lb/gal)	For Approximate Calculations	Equivalent Application Rate (fl oz/A)
AZteroid® FC^{3,3}	3.3	Divide by 1.59	Quadris @ 9 oz = AZteroid FC^{3,3} @ 5.7 oz
Quadris®	2.08		
Phobos® FC	3	Divide by 0.75	Proline @ 5.7 oz = Phobos FC @ 7.6 oz
Proline®	4		
INSECTICIDES	AI (lb/gal)	For Approximate Calculations	Equivalent Application Rate (fl oz/A)
Viloprid® 4	4	Divide by 0.87	Admire Pro @ 6.9 oz = Viloprid 4 @ 7.9 oz
Admire® Pro	4.6		



Vive Crop Protection Inc.



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Important: Always read and follow label directions. Quadris® is a registered trademark of Syngenta Group. Admire® and Provost® are registered trademarks of Bayer Group. Allosperse®, AZterknot®, AZteroid®, Phobos®, Viloprid®, and Precision Chemistry™ are trademarks of Vive Crop Protection Inc. ©2025 Vive Crop Protection Inc.