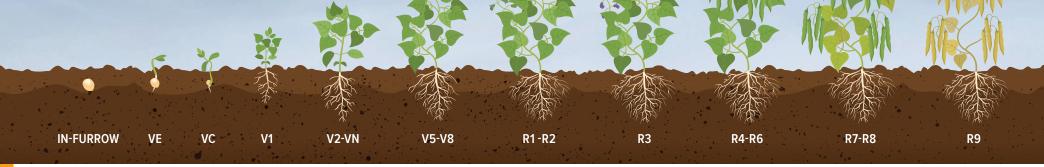
# DRY BEANS SOLUTIONS

### **PRECISION CHEMISTRY**<sup>™</sup> FOR REAL RESULTS

At Vive Crop Protection, we create Precision Chemistry<sup>®</sup> that simplifies crop production and delivers real results to growers. Powered by Vive's patented Allosperse<sup>®</sup> 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 bushel counts!



♥AZterknot°	C>AZterknot <sup>®</sup>		
AZteroid <sup>®</sup> FC <sup>3.3</sup>	<b>2</b> AZteroid <sup>®</sup> FC <sup>3.3</sup>		
		Averland <sup>®</sup> FC	
Sifender <sup>®</sup> FC		Sifender <sup>®</sup> FC	
Viloprid <sup>*</sup> 4		Viloprid <sup>*</sup> 4	

## DRY BEANS PORTFOLIO AND PROGRAM RECOMMENDATIONS

FUNGICIDES		Contains		Group	Application	Rate/Ac	Rate Comparison	Description	Key Diseases
	Azoxystrobin (18.4%) + <i>Reynoutria sachalinensis</i> extract (10.2%)		1.74 lb/gal 1.0 lb/gal	11 P5	In-Furrow*	8.7 - 15.7 fl oz	- Unique solution	Induces plant natural defenses and improves stress tolerance. Maximizes yield potential and ROI. Combines trusted strobilurin with a market-leading biostimulant.	Rhizoctonia Root Rot, Bean Rust, Alternaria Blights and Leaf Spots, Ascochyta Blight and Pod Spots, Southern Blight
AZterknot <sup>®</sup>					Foliar	7.4 - 18.4 fl oz			
	Azoxystrobin (34.3%)		3.3 lb/gal	11	In-Furrow*	4.2 - 8.4 fl oz	Divide Quadris® rate by 1.59	Best-mixing azoxystrobin available. Compatible with liquid fertilizer. No clogged nozzles or lines. Stays mixed regardless of delays or freezing.	Rhizoctonia Root Rot, Bean Rust, Alternaria Blights and Leaf Spots, Ascochyta Blight and Pod Spots, Southern Blight
SAZteroid <sup>®</sup> FC <sup>3.3</sup>					Foliar	3.9 - 9.7 fl oz			
NEMATICIDE		Contains	Al/gal	Group	Application	Rate/Ac	Rate Comparison	Description	Key Pests
Averland <sup>®</sup> FC Nematicide, Insecticide, Miticide	Abamectin (8.0%)		0.7 lb/gal	6	Foliar	1.75 - 3.5 fl oz	Same rate as Agri-Mek® SC	The only abamectin that mixes perfectly with liquid fertilizers, foliar feeds and other chemistry to control nematodes and other pests.	Spider mite, Leafminer
INSECTICIDES	CTICIDES Contains		Al/gal	Group	Application	Rate/Ac	Rate Comparison	Description	Key Pests
Bifender <sup>®</sup> FC Bifenthri		thrin (19.3%)		3	In-Furrow*	2.9 - 5.9 fl oz	Divide – Capture® LFR® rate by	Delivers excellent control of target pests like Seed Corn Maggots,	Corn Root Worm, Grubs, Root Maggot, Seed Corn Maggot, Wireworm, Army Cutworm, True
Insecticide, Miticide			1.75 lb/gal	5	Foliar	5.9 - 7.4 fl oz	1.17	Stink bugs, and Spider mites. It is a flexible tank-mix partner.	Armyworm, Grape Colaspis, Stink Bugs, Spider Mites,
<b>Viloprid<sup>®</sup>4</b> Imidacloprid (4		40.0%)	4.0 lb/gal	4A	In-Furrow*	18.8 - 28.6 fl oz	Divide Admire® Pro rate	Compatible with liquid fertilizers and other crop inputs. Stays in suspension longer compared to	Aphids, Leafhoppers, Thrips, Whiteflies. <i>Suppression of</i> <i>Symptoms:</i> Bean Common Mosaic
Insecticide		10.070	4.0 lb/gai	44	Foliar	8.0 - 12.0 fl oz	by 0.87	Admire <sup>®</sup> Pro and other leading imidacloprid brands.	Virus, Bean Golden Mosaic Virus, Beet Curly Top
* Based on 30-inch row spa	acing			R		PARISON	GUIDE		
FUNGICIDES		AI (Ib/gal)	For Approximate Calculations			tions	Equivalent Application Rate (fl oz/A)		
AZteroid® FC <sup>3.3</sup> Quadris®		3.3 2.08	Divide by 1.59				Quadris @ 9 oz = AZteroid FC <sup>3.3</sup> @ 5.7 oz		
INSECTICIDES AI (lb/gal)				For Approximate Calculations			Equivalent Application Rate (fl oz/A)		
Bifender <sup>®</sup> FC		1.75	Divide by				Capture LFR @ 12 oz = Bifender FC @ 10.3 oz		
Capture <sup>®</sup> LFR <sup>®</sup>		1.5	1.17				Admire Pro @ 6.9 oz = Viloprid 4 @ 7.9 oz		
Viloprid® 4 Admire® Pro		4.6	Divide by 0.87						
Admine Plo		4.0							



#### Vive Crop Protection Inc.

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