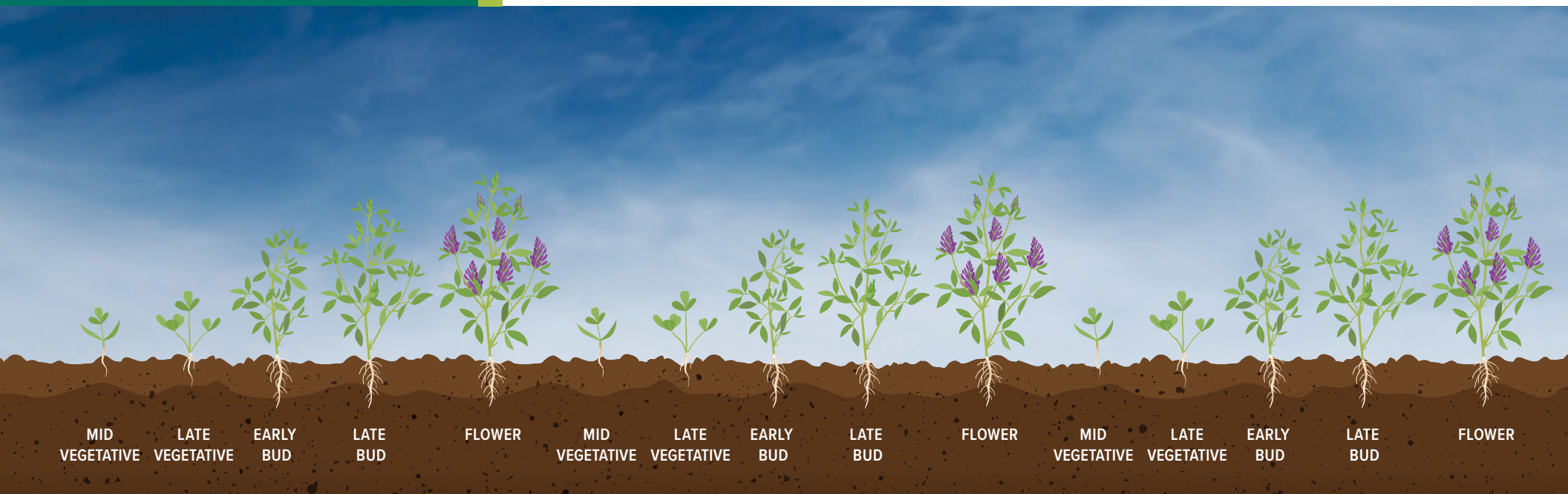


ALFALFA SOLUTIONS

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!



 **AZteroid® FC^{3.3}**

 **AZteroid® FC^{3.3}**

 **AZteroid® FC^{3.3}**



 **AZterknot®**

 **AZterknot®**

 **AZterknot®**

FUNGICIDES

ALFALFA/FORAGES PORTFOLIO AND PROGRAM RECOMMENDATIONS

FUNGICIDES	Contains	AI/gal	Group	Application	Rate/Ac (Label rate range)	Key Diseases	Description
 AZteroid® FC^{3,3}	Azoxystrobin (34.3%)	3.3 lb/gal	11	Target 6-8 inch stem height at 1st cutting Target 5-6 inch height for subsequent cuttings; PHI	6 - 8 fl oz (4 - 9.7 fl oz)	Alternaria leaf spot, Anthracnose, Black patch, Black stem and leaf spot, Cercospora, Downy mildew, Powery mildew, Rhizoctonia, Rusts, Yellow leaf blotch	Best-mixing azoxystrobin available. Compatible with liquid fertilizers, micronutrients, and other crop inputs. No clogged nozzles or lines. Stays mixed regardless of delays or freezing.
 AZterknot®	Azoxystrobin (18.4%) + <i>Reynoutria sachalinensis</i> extract (10.2%)	1.74 lb/gal 1 lb/gal	11 P5	Target 6-8 inch stem height at 1st cutting Target 5-6 inch height for subsequent cuttings; PHI	8 - 12.8 fl oz (7.4 - 18.4 fl oz)	Alternaria leaf spot, Anthracnose, Black patch, Black stem and leaf spot, Common leaf spot, Downy mildew, Powdery mildew, Rhizoctonia, Rusts, Yellow leaf blotch	Strengthens alfalfa's natural defenses and helps the crop better handle stress, delivering stronger regrowth, higher quality yields, and more tonnage.

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	<i>Quadris</i> @ 10.8 fl oz = AZteroid FC^{3,3} @ 6.8 fl oz
Quadris®	2.08		

NOTES



Vive Crop Protection Inc.

Always read and follow label directions. Quadris® is a registered trademark of Syngenta Group. Allosperse®, AZterknot®, AZteroid®, and Precision Chemistry™ are trademarks of Vive Crop Protection Inc.
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