AN ANTHRACNOSE PROGRAM WITH PROOF.

Premion delivers unique answers, thanks to a cutting-edge combination of tebuconazole (FRAC Group 3) and PCNB (FRAC Group 14).** This Premion fungicide rotation program was developed in accordance with best management practices:

- Do not repeatedly apply fungicides within the same FRAC Group.
- Tank mixing and alternating fungicides with proven efficacy against the target disease reduces the potential for resistance to develop, and improves disease control.

AMVAC ANTHRACNOSE PROGRAM — POWERED BY PREMION™ | 14-DAY APPLICATION INTERVAL

Application	Product	Active Ingredients	FRAC Group	Formulation	Application Rate
					Product / 1,000 SQFT
First*	Premion™	PCNB	14	4.265SC	6 to 8 fl.oz.
		tebuconazole	3		
Second	Signature XTRA Stressgard	fosetyl-Al	33	60WDG	4 fl.oz.
	Previa®	chlorothalonil	M5	6F	3.6 fl.oz.
Third	Velista	penthiopyrad	7	50WDG	0.3 oz.
	Affirm	polyoxin D zinc salt	19	11.3 WG	0.88 oz.
Fourth	Oximus™	tebuconazole	3	- 3SC	1 oz.
		azoxystrobin	11		
	Medallion	fludioxonil	12	1.04 SC	1.5 fl.oz.
Fifth	Signature XTRA Stressgard	fosetyl-Al	33	60WDG	4 fl.oz.
	Previa®	chlorothalonil	M5	6F	3.6 fl.oz.
Sixth	Velista	penthiopyrad	7	50WDG	0.3 oz.
	Affirm	polyoxin D zinc salt	19	11.3 WG	0.88 oz.
Seventh	Premion™	PCNB	14	4.265SC	6 to 8 fl.oz.
		tebuconazole	3		

^{*} First application should be made about one month before anthracnose symptoms are typically first observed in your area.

^{**} Learn more about FRAC (Fungicide Resistance Action Committee) groups at www.frac.info.







PREVIA OXIMUS CONTACT YOUR DISTRIBUTOR TO LEARN MORE.

Or for further information, contact:

Chuck Silcox, Ph.D. | Product Development Manager AMVAC Environmental Products charlesS@amvac-chemical.com | Office: 610-932-6075

