

**Table 3. Effect of Domark® and Topguard SC® at various application timings on downy mildew and soybean vein necrosis (SVN) and yield during 2012, Nashua, IA<sup>1</sup>**

Products Tested	Application		Downy mildew		SVN		Yield Bu/Ac
	Rate/Ac	time	Inc%	Sev%	Inc%	Sev%	
Topguard SC	7+7oz	1 <sup>st</sup> fl+28dap	10-15	10-15	5-10	1-5	57.92a
Topguard SC	7oz	1 <sup>st</sup> fl/R1	10-15	10-15	5-10	1-5	56.85a
Domark	5+5oz	R1+21dap	10-15	10-15	5-10	1-5	54.95a
Unsprayed control			10-15	10-15	5-10	1-5	59.54a

Means with the same letter are not significantly different ( $P < 0.05$ ).<sup>1</sup> Values are mean of four replications. dap = days after previous spray.