

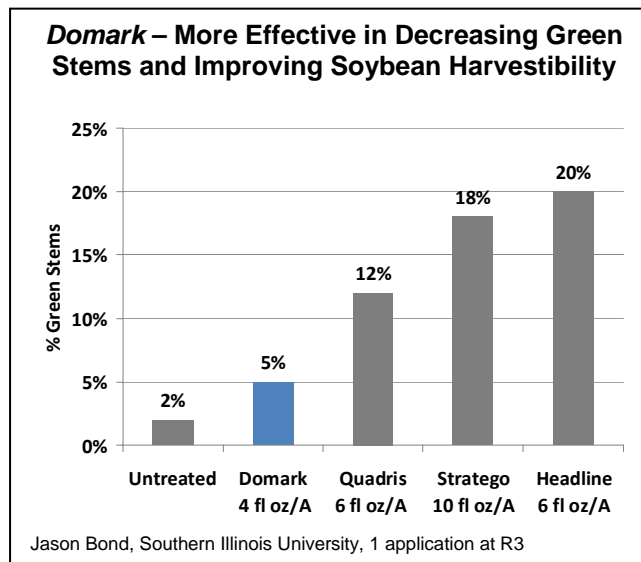
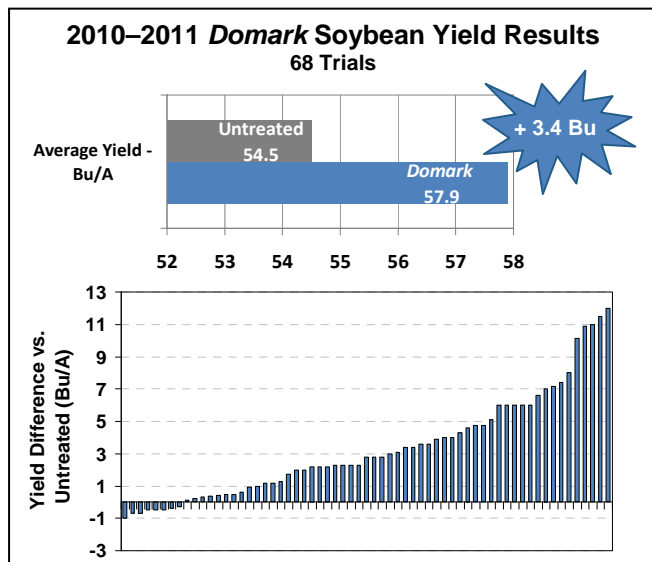
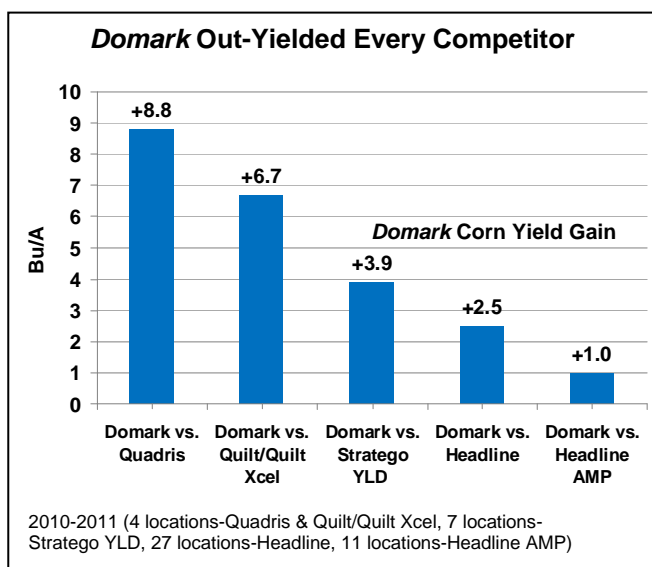
| Soybeans or Corn |

Domark[®] Fungicide – Maximum Harvest Value[™]

Domark provides *maximum harvest value* by offering soybean & corn growers:

- **Broad Spectrum Disease Control** – Provides both preventive and curative control of key diseases affecting soybeans and corn
- **Improves Yield for Greater ROI** – Systemic mode of action protects plants from diseases, for greater yield & return on investment
- **Ease of Harvest** – Reduced green stems in soybeans

Domark – Disease Control + Improved Yield



How To Use

Rate	<p><u>Soybeans:</u> 4 to 5 fl oz/A <u>Corn:</u> 4 to 6 fl oz/A Max Rate/Season: Soybeans - 10 oz/A; Corn - 6 oz/A Max Applications/Season: Soybeans - 2; Corn - 1</p>
Timing	<p><u>Soybeans:</u> Performance of <i>Domark</i> is best as a preventive application between R1 and R3 prior to any disease presence. Applications can be made up through R5 (early pod fill). A second application may be necessary under heavy disease pressure 14 to 21 days after the first application.</p> <p><u>Corn:</u> Performance of <i>Domark</i> is best as a preventive application, generally between VT (tasseling) and R1 (silking) but could be earlier depending on timing of disease onset. Applications can be made up through R3 (milk).</p>
Method	Foliar broadcast application. Finer droplet size generally provides better coverage.
Spray volume	10 to 20 GPA; Ground minimum 10 GPA, Aerial minimum 2 GPA
Adjuvant	<p><u>Soybeans:</u> COC 1 pt/A or NIS 0.25% v/v. Valent recommends use of a Chemical Producers & Distributors Association-certified adjuvant.</p> <p><u>Corn:</u> Do not use adjuvants in sprays made between V8 and VT growth stages.</p>

Diseases on *Domark* Label

Soybeans	Corn
Soybean rust (<i>Phakopsora pachyrhizi</i>)	Gray leaf spot (<i>Cercospora zea-maydis</i>)
Frogeye leaf spot* (<i>Cercospora sojina</i>)	Northern corn leaf blight (<i>Exserohilum turcicum</i>)
Purple seed stain (<i>Cercospora kikuchii</i>)	Southern rust (<i>Puccinia polysora</i>)
Brown spot (<i>Septoria glycines</i>)	Common rust (<i>Puccinia sorghi</i>)
Powdery mildew (<i>Microspheera diffusa</i>)	Anthracnose (<i>Colletotrichum graminicola</i>)
Cercospora blight (<i>Cercospora kikuchii</i>)	Eyespot (<i>Aureobasidium zeae</i>)
Anthracnose (<i>Colletotrichum</i> spp.)	Northern corn leaf spot (<i>Bipolaris zeicola</i>)
Sclerotinia stem rot/white mold (<i>Sclerotinia sclerotiorum</i>)**	Southern corn leaf blight (<i>Bipolaris maydis</i>)

* *Domark* controls frogeye leaf spot strains that are resistant to strobilurin fungicides.

** For additional information on white mold control with *Domark*, please consult the label.

GROUP

3

FUNGICIDE



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