



For Superior, Economical Control of White Mold and Limb Rot

PEANUTS

CONVOY® fungicide delivers powerful, cost-effective white mold control. CONVOY can be tank mixed with chlorothalonil, or your choice of foliar fungicide, to help manage leaf spot resistance.



Key Benefits

- Industry standard for control of *Sclerotium rolfsii* (white mold/southern stem rot) and *Rhizoctonia solani* (limb/pod rot)
- Systemic action, providing superior protection both above and below ground
- Unique mode of action that does not belong to the commonly used triazole and strobiluron (QoI) families of chemistry
- Long lasting residual control
- Strong soil persistence allows the product to last longer for an activating irrigation or rainfall

Recommended Use Rates

- Use the higher rate of CONVOY in fields with a history of heavy infestations of white mold or limb rot.
- A regularly scheduled leaf spot program should both proceed and follow all CONVOY spray programs.
- To add foliar disease control, tank mix CONVOY with a full rate of leaf spot product, such as 1.5 pints of chlorothalonil.

Convoy Plus Chlorothalonil for Effective Leaf Spot Resistance Management

The University of Georgia has confirmed leaf spot resistance to tebuconazole, and recommends chlorothalonil as an excellent partner for fungicide resistance management. A tankmix of chlorothalonil + Convoy provides a different mode of action on leaf spot when rotated with triazole (FRAC Code 3) or strobilurin (FRAC Code 11) chemistries.

Products Labeled for Leaf Spot Control	FRAC CODES*	Common Names for Active Ingredients
Topsin	1	thiophanate-methyl
Folicur	3	tebuconazole
Provost	3 + 3	tebuconazole + prothioconazole
Absolute	3 + 11	tebuconazole + trifloxystrobin
Alto	3	cyproconazole
Topguard	3	flutriafol
Eminent	3	tetraconazole
Quash	3	metconazole
Fontelis	7	penthiopyrad
Priaxor	7 + 11	fluxapyroxad + pyraclostrobin
Headline	11	pyraclostrobin
Abound	11	azoxystrobin
Evito	11	fluoxastrobin
Bravo, Echo	M5	chlorothalonil

*Fungicide Resistance Action Committee (FRAC) Codes group fungicides according to their mode of action and resistance risk. Visit www.frac.org for more information.

CONVOY Spray Program*	60 DAP	75 DAP	90 DAP	105 DAP
2-Block	20 – 32 fl oz/A		20 – 32 fl oz/A	
4-Block	10 – 16 fl oz/A	10 – 16 fl oz/A	10 – 16 fl oz/A	10 – 16 fl oz/A

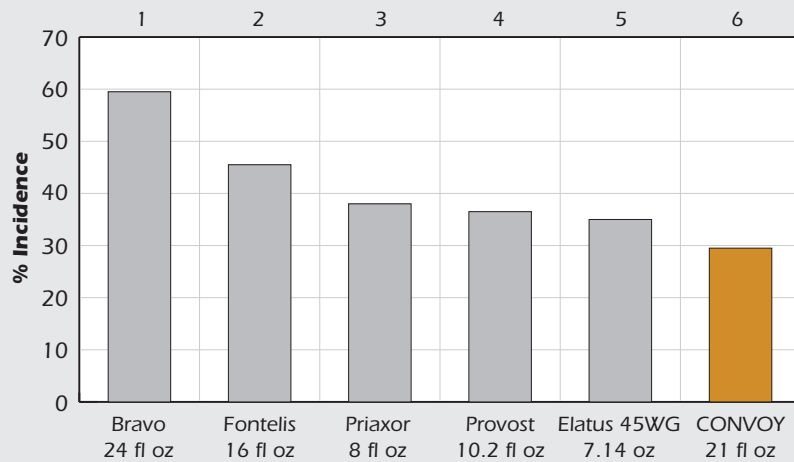
*A leaf spot fungicide must be added to Convoy applications.
DAP = Days after planting

See reverse for additional information >

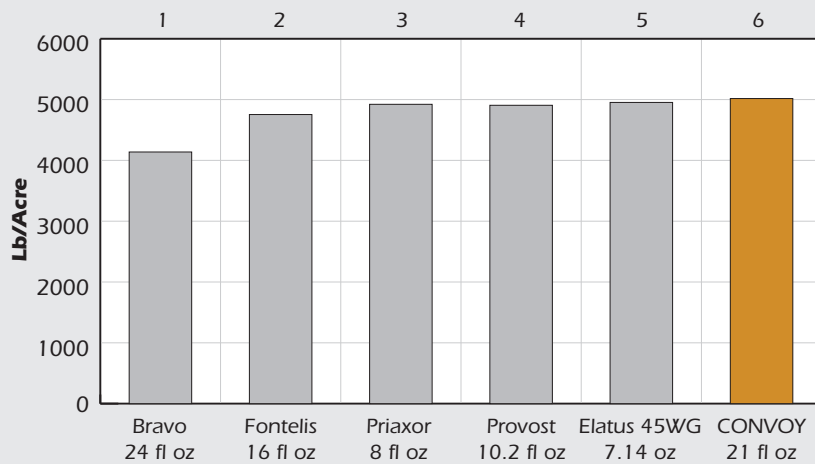


Efficacy of Convoy Fungicide

White Mold



Yield



Program:

1: Bravo 24 fl oz (1-7)

2: Bravo 24 fl oz (1,2); Fontelis 16 fl oz + Bravo 24 fl oz (3, 4, 5); Bravo 24 fl oz (6, 7)

3: Bravo 24 fl oz (1,2); Priaxor 8 fl oz + Bravo 24 fl oz (3, 4, 5); Bravo 24 fl oz (6, 7)

4: Bravo 24 fl oz (1,2); Provost 10.2 fl oz + Bravo 24 fl oz (3, 4, 5); Bravo 24 fl oz (6, 7)

5: Bravo 24 fl oz (1,2); Elatus 45WG 7.14 oz + Bravo 24 fl oz (3, 4, 5); Bravo 24 fl oz (6, 7)

6: Bravo 24 fl oz (1,2); Convoy 21 fl oz + Bravo 24 fl oz (3, 4, 5); Bravo 24 fl oz (6, 7)

All rates represented on a per acre basis

Dr. Tim Brenneman, UGA, Tifton GA, 2015



Refer to the global MRL database for current established tolerances www.globalmrl.com/db#query

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