

Onmira[™]active

FUNGICIDE



White Mould Protection for Stronger and More Vigorous Soybeans

POWERED BY

Onmira active



Best-in-Class

Protection

Superior Systemic Coverage

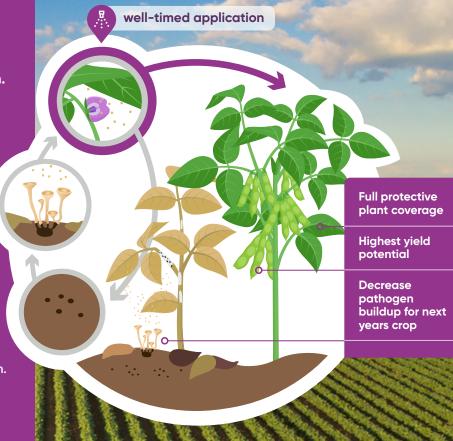
Unique Dual Actives

Break the Cycle

Stop white mould infection in its tracks with a well-timed fungicide application. Breaking the disease cycle before it takes hold is a sure way to protect your crop when pods begin to establish.

White mould spores settle on senescing flower petals and absorb their nutrients to start the infection cycle. To achieve protection before this early stage of infection, consider choosing products with a strong systemic action profile.

Viatude™ fungicide delivers two unique and highly effective active ingredients that both move throughout the plant, even protecting stems that may be shadowed by leaves in the upper canopy during application. Combining the right product and the right timing ensures spores won't have a chance.





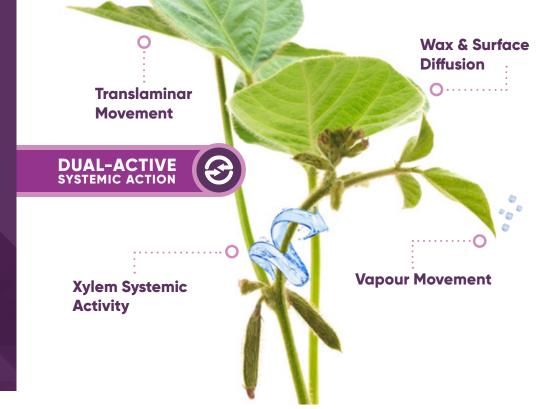
Viatude™

Onmira active

FUNGICIDE

Stem and Leaf Defense Done Right

Viatude™ fungicide protects plants inside and out better, through protective action and systemic movement



Application Timing

Begin applications before or at onset of infection

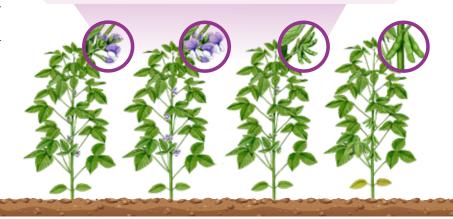
Crop	Disease	Rate	Packaging
Soybean	White Mould	0.3 L/ac	30 ac/jug 320 ac/drum
Canola	Sclerotinia stem rot	0.3 L/ac	30 ac/jug

Want to know more?
Scan the QR Code for Viatude



Viatude™ fungicide 0.3 L/ac

Apply from early flower to mid-pod development (R1 to R3)



Selecting varieties with HIGH TOLERANCE to disease is a good management practice in locations that often encounter white mould.

Since no variety is completely resistant to white mould, particularly under severe disease pressure, Viatude™ fungicide offers THE BEST PROTECTION to complement your seed investment.

PROTECT YOUR CROPS POTENTIAL

