



Start early – start strong with a COMITE® II Miticide + FORTIX® Fungicide tank mix.

Success in the field starts in the tank. Protect your corn crop from damaging insects and disease with a tank mix of COMITE® II Miticide and FORTIX® Fungicide. With one early application, when mites are just starting to appear, you'll see healthier plants and higher yields by combining the two products. Although early application will give better coverage of the corn for mite control, both products have the flexibility to be applied later in the season.

COMITE II. TRUSTED, PROVEN PROTECTION AGAINST MITES.

- Controls damaging mites with both contact and residual activity
- Provides residual activity for up to 4 weeks at full label rates
- Only corn miticide with three sites of activity which means no known resistance
- Track record of proven performance
- Easy on beneficial insects

FORTIX FUNGICIDE. SEASON-LONG FUNGICIDE BENEFITS WITH ONE EARLY APPLICATION.

- One early season application for season-long benefits
- Highly systemic, fast-acting strobilurin
- Most systemic, longest-lasting triazole
- Proven plant health benefits
- Average yield increase of 7-14 bu/A over untreated



Two-spotted spider mite (USDA-ARS, Electron & Confocal Microscopy Unit, Beltsville, MD 20705)



COMITE II Application Rates and Timing

CORN (Field and Hybrid Seed)

PESTS CONTROLLED	RATES (fl oz product/A)	APPLICATION TIMING AND INFORMATION
Two-spotted spider mite Banks grass mite	36–54 fl oz/A	<p>Apply a high-rate application to areas with high mite infestation and to areas which historically have had high mite infestations.</p> <p>At least 48 fl oz per acre should be used under conditions of severe mite pressure.</p> <p>Treat early. Best results are achieved when mite populations are low, before the mites have damaged the plants.</p> <p>Treatment is recommended when mite populations are just starting to build and corn is still small enough to allow good coverage.</p> <p>Ensure application is made only when corn leaves are dry. This is especially true for white corn varieties, which are the most susceptible to plant injury.</p>

FORTIX Application Rates and Timing

CORN (Field and Hybrid Seed)

DISEASES CONTROLLED	RATES (fl oz product/A)	APPLICATION TIMING AND INFORMATION
Common rust Southern rust Anthracnose leaf blight Gray leaf spot Northern corn leaf blight Northern corn leaf spot Southern corn leaf blight Eye spot	Recommended rate: 5 fl oz/A at early application and 4 fl oz/A later in the season (VT).	<p>Apply a maximum of two applications per season no later than growth stage R4 (early dough stage).</p> <p>For optimum results, begin applications when disease first appears and continue as needed on a 7–10 day interval on field and seed corn. Use high end of the use rate when disease pressure is high and conditions are favorable for disease development.</p>

To learn more about a COMITE II Miticide + FORTIX Fungicide tank mix, talk to your Arysta LifeScience representative, visit arystalifescience.us, or call 1-866-761-9397.



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