



FUNGICIDE

# KOJAMI™

A broad-spectrum fungicide with breakout performance against early leaf spot and sheath blight for rice and peanut growers.

## What is Kojami?

Kojami is an optimized mixture of prothioconazole and azoxystrobin for use in peanuts and rice. It offers longer-lasting, broad-spectrum control of diseases so that growers can enhance yields and profit.

## Benefits

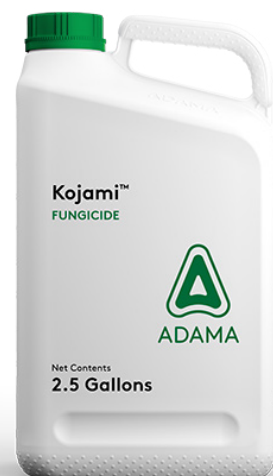
- High-quality Formulation and Ready-to-use Premix Solution
- Long-lasting Disease Control
- High Efficacy on Target Diseases
- Flexible Application Window

## Resistance Management Guidelines

Kojami is a mixture of prothioconazole (FRAC Group 3: DMI) and azoxystrobin (FRAC Group 11: QoI) which controls target plant pathogenic fungi by disrupting sterol production, membrane synthesis, and fungal respiration. Any fungal population may contain individuals naturally resistant to Kojami and other Group 3 and Group 11 fungicides.

Take the following steps to delay fungicide resistance:

- Rotate the use of Kojami or other Group 3 and Group 11 fungicides with different groups that control the same pathogens
- Use at least the minimum application rate as labeled by the manufacturer
- Monitor efficacy of all fungicides used in the IPM program against the targeted pathogen and record factors that may influence fungicide performance and/or disease development
- Adopt an integrated disease management program that utilizes scouting and includes historical information related to pesticide use, and crop rotation



## Active Ingredient

Prothioconazole +  
Azoxystrobin

## Formulation

Suspension Concentrate

## Target Crops

Peanuts, Rice

## Target Pests

Early Leaf Spot, Sheath  
Blight and more





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## Crop, Disease and Rate Information

The chart below provides an overview of the crops, diseases and rates that are recommended for Kojami. Please refer to the label for full directions for use by specific crop groups.

Target Crop	Disease(s) Treated	Rate/Acre
<b>Peanuts*</b>	Early Leaf Spot, Late Leaf Spot, Leaf Rust, Sclerotium Rot, Southern Stem Rot, Southern Blight, White Mold, Web Blotch	<ul style="list-style-type: none"><li>• 10 - 18.5 fl oz / A for Foliar Application</li><li>• Rates vary by diseases and application method used—refer to label for more information</li></ul>
<b>Rice*</b>	Aggregate Sheath Spot, Black Sheath Rot, Sheath Blight, Sheath Spot, Stem Rot, Brown Spot, Narrow Brown Leafspot, Leaf Smut, Kernal Smut, Panicle Blast	<ul style="list-style-type: none"><li>• 14.8 fl oz / A</li></ul>

**\* Reference the full label for California crop application restrictions**

Additional crops on the label but not listed above include:

- Bushberry, Subgroup 13-07B
- Cranberry
- Cucurbit Vegetables (Crop Group 9)
- Sugar Beet

**Always read and follow label directions.** Data on file. Kojami is a trademark of an ADAMA Group Company. ©2025 ADAMA

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