



April Combi[®]

Perfection in crop protection!

Active Ingredients: Tebuconazole 13.3% + Spiroxamine 25%

Physical Properties :

APRIL COMBI is based on Tebuconazole and Spiroxamine. It penetrates the plant and is evenly distributed in the leaves, offering long lasting, residual protection.

- Tebuconazole is a systemic fungicide with preventive, curative and eradicated action. It is a triazole fungicide and acts by inhibiting the sterol biosynthesis in the membranes. FRAC Code: 3
- Spiroxamine is a systemic fungicide and controls effectively powdery mildew on various crops. It is a spiroketal-amine fungicide and acts by inhibiting the sterol biosynthesis in the membranes. FRAC Code: 5

APRIL COMBI is a systemic fungicide for the control of leafspot, leaf rust, frog-eye and powdery mildew on soybean, wheat and barley.

APRIL COMBI ensures excellence in action!

- Offers outstanding protection against leaf-spot, frog-eye, powdery mildew and leaf-rust;
- Systemic action, offering long-lasting, residual crop protection;
- Cost-effective.

Application Timing:

- Apply as a full cover spray at first signs of infection but not later than flag leaf stage.
- Repeat application should symptoms reappear.

Synergetic Action:

Combined together, the two active ingredients of **APRIL COMBI** deliver a complementary and reliable mode of action to control diseases, verified by extensive field trials.



Supplier: **Sineria**

Sineria Holland BV
Randwycksingel 20-A015
6229 EE Maastricht,
The Netherlands
www.sineria.com

Application Rates :

Crop	Diseases	Rate
Soybeans	- Leaf rust - Powdery mildew - Frog-eye - Red leaf blotch	500-650 ml/ Ha
Wheat	- Leaf rust - Powdery mildew - Glume blotch	600-750 ml/ Ha
Barley	- Leaf spot - Powdery mildew	500-600 ml/ Ha

- Do not make more than 3 consecutive sprays of **APRIL COMBI**. Always alternate with fungicides with a different mode of action.
- Re-entry interval (REI): 12 hours.

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Field Trials

Extensive field research and application has proven the high efficacy of **APRIL COMBI**.

In 2012, **APRIL COMBI** was used for the control of powdery mildew and leaf-spot in commercial wheat plantation:

Plants treated with **APRIL COMBI**



Untreated plants:



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