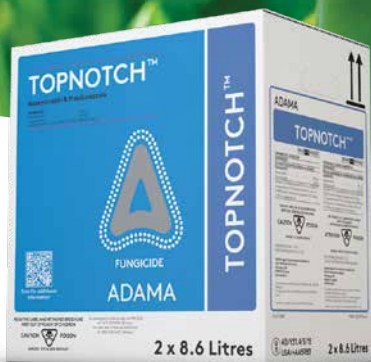




ADAMA

# TOPNOTCH™

A new broad spectrum, multi-mode of action option for control of dangerous diseases in pulses as well as cereal leaf diseases.



## Active Ingredient:

Azoxystrobin and Propiconazole

## Chemistry Groups:

Group 3 & Group 11

## Application Rates and Packaging:

2 x 8.6 L jugs/case

## Registered crops:

Barley  
 Edible beans  
 Field peas  
 Lentils  
 Oats  
 Rye  
 Soybeans  
 Triticale  
 Wheat

## KEY BENEFITS:

- Multiple modes of action for resistance management
- Curative and preventative systemic action
- Can use on multiple crops, with exceptional crop safety
- Registered for both ground and aerial spraying
- Excellent crown rust control in oats

## KEY DISEASES CONTROLLED:

- Anthracnose
- Ascochyta blight
- Barley leaf rust
- Mycosphaerella blight
- Net and spot blotches
- Powdery mildew
- Scald
- Septoria spot
- Stripe rust
- Tan spot
- Wheat leaf rust
- White mould<sup>1</sup>

## HOW IT WORKS:

Used as both a curative and preventative fungicide, TOPNOTCH™ has broad-spectrum, systemic and contact activity.

## APPLICATION TIMING AND CROP STAGING:

Crop	Diseases	Application Timing	Rate
Barley	Barley net blotch, Barley scald, Septoria leaf spot, Stripe rust, Barley leaf rust, Tan spot	Apply once between stem elongation and half-head emergence (Growth stage 29 – 55).	0.21 L/ac
Beans, Field peas, Lentils, Soybeans	Mycosphaerella blight, Anthracnose	Make the first application at the first sign of disease. Apply the high rate only under conditions of high disease pressures. A second application 14 days later may be needed if conditions persist. Good spray coverage and canopy penetration are important for best results.	0.31 L/ac – 0.62 L/ac
	Powdery mildew, White mould (suppression only)		0.31 L/ac
Oats	Barley net blotch, Crown rust, Septoria leaf spot	Apply once between stem elongation and half-head emergence (Growth stage 29 – 55).	0.21 L/ac

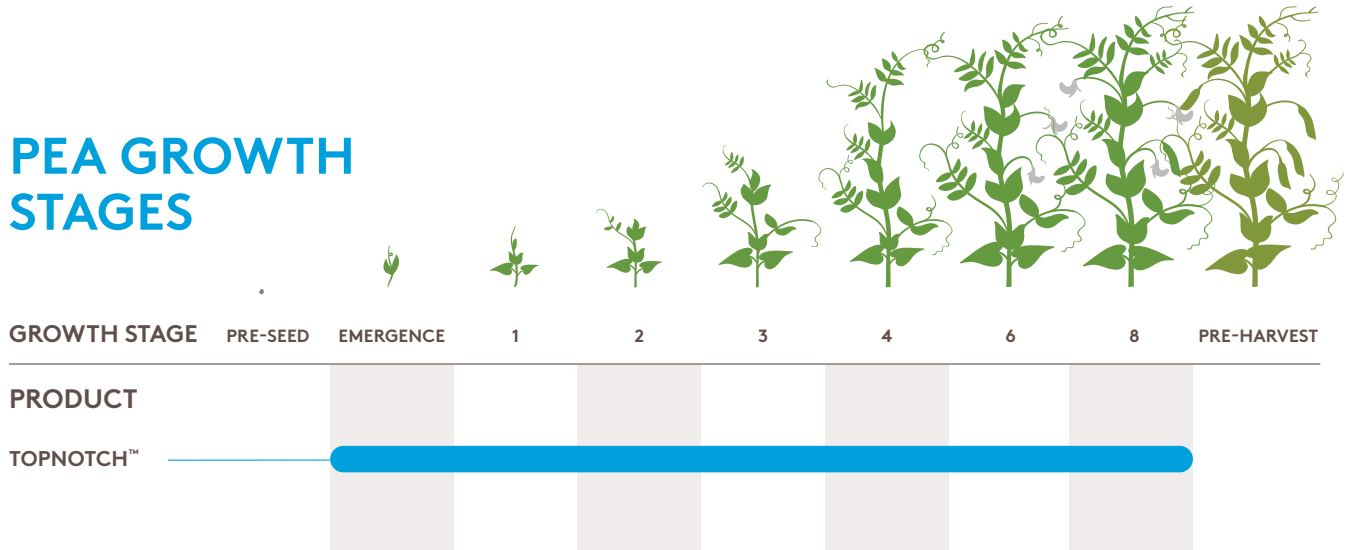
<sup>1</sup>Suppression only



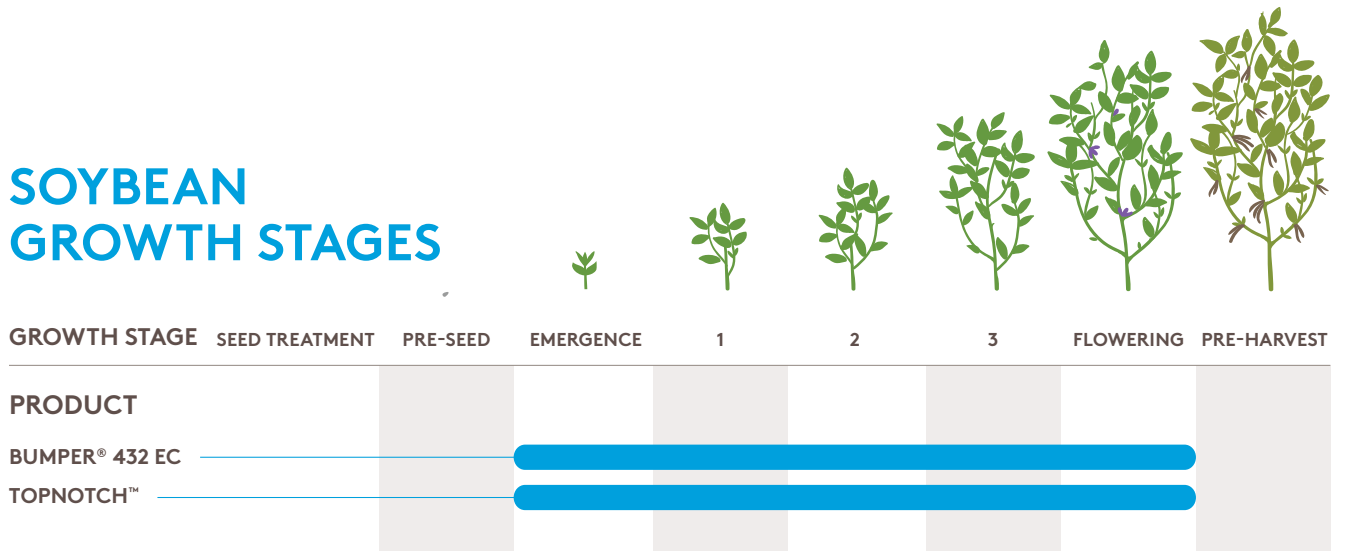
# TOPNOTCH™

Crop	Diseases	Application Timing	Rate
Rye	Septoria leaf spot, Barley scald, Tan spot	Apply once between stem elongation and half-head emergence (Growth stage 29 – 55).	0.21 L/ac
Triticale	Septoria leaf spot, Tan spot		
Wheat	Septoria leaf spot, Tan spot, Stripe rust, Wheat leaf rust		
Durum wheat	Septoria leaf spot, Tan spot, Stripe rust		

## PEA GROWTH STAGES

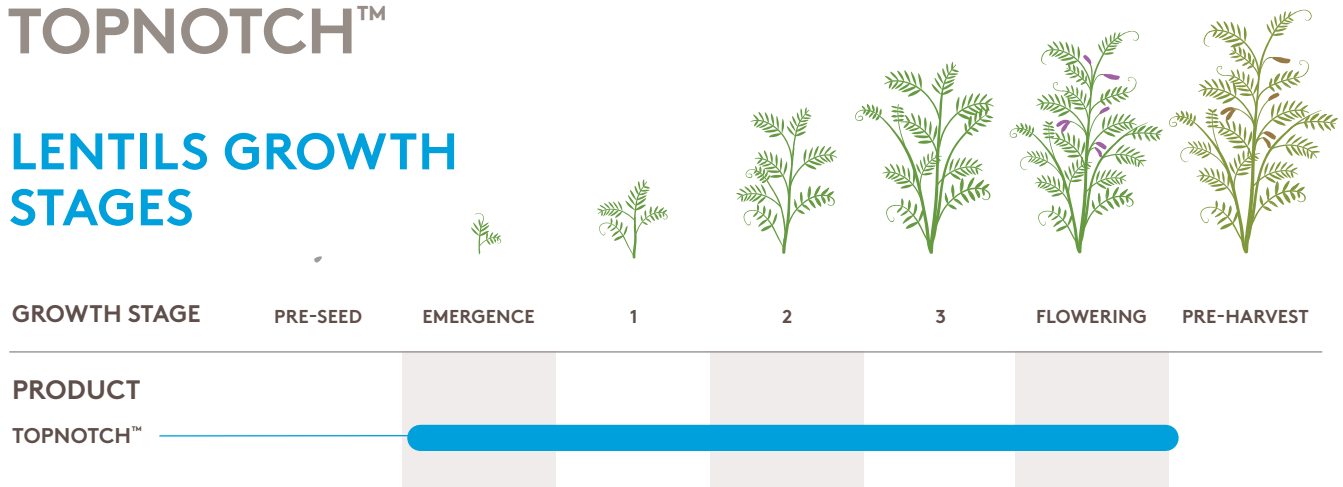


## SOYBEAN GROWTH STAGES

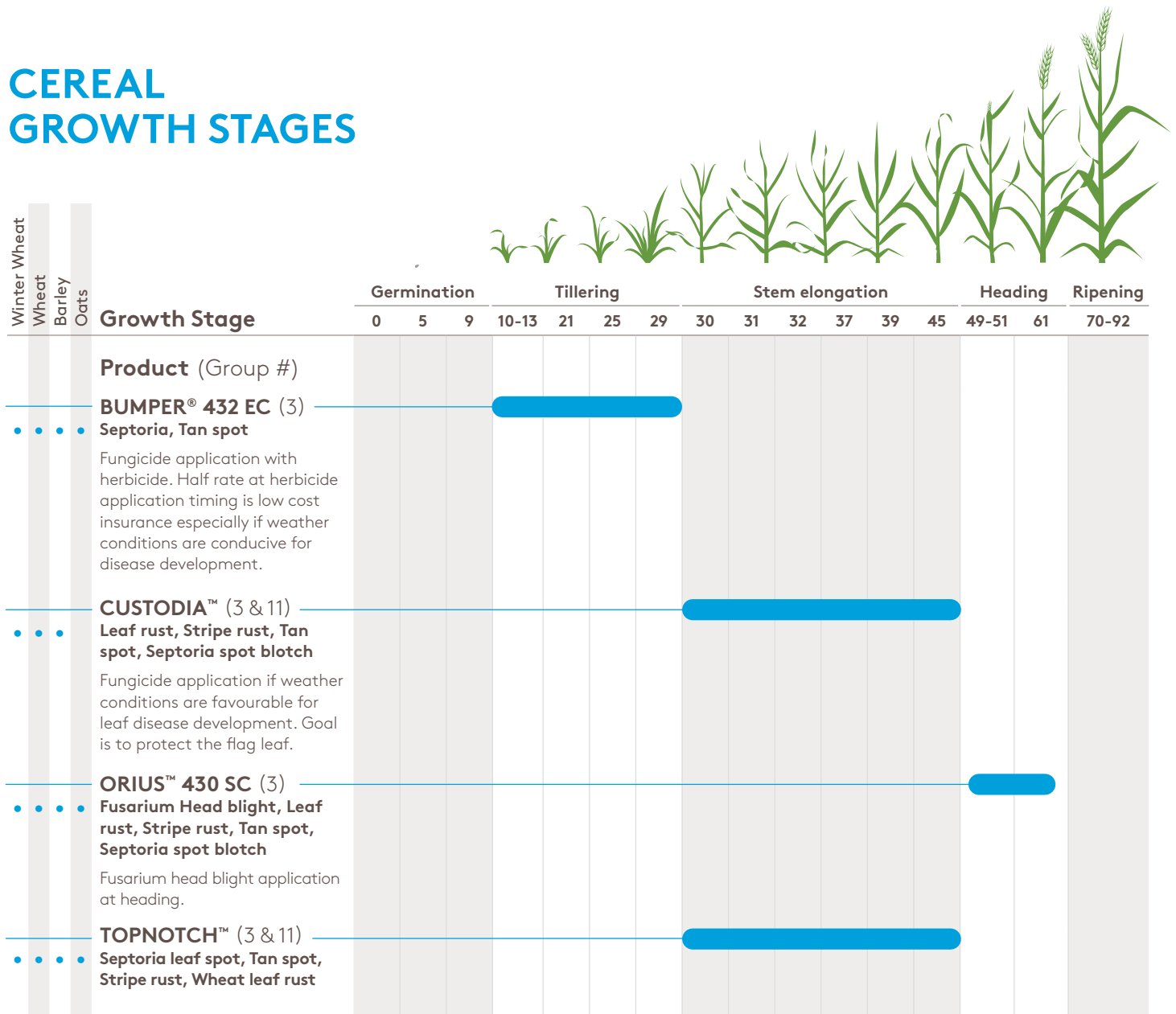


# TOPNOTCH™

## LENTILS GROWTH STAGES



## CEREAL GROWTH STAGES



Timing based on using the product alone. Please refer to tank-mix partners label for crop timing.

Always read and follow label directions.



# TOPNOTCH™

## WATER VOLUME:

Ground: minimum 100 L/ha or 40 L/ac

Air: 45 L/ha or 20 L/ac

## RAINFASTNESS:

Do not apply when rain is imminent. Leaf coverage and penetration is critical for use.

## SUPPORTED TANK MIXES:

Insecticides:

- Lambda-cyhalothrin  
(SILENCER® 120 EC, Matador®)

## MIXING INSTRUCTIONS:

1. Fill spray tank  $\frac{1}{2}$  –  $\frac{3}{4}$  full with water.
2. With agitator running, add required amount of TOPNOTCH™ and continue agitating while adding remainder of the water.
3. Begin application after TOPNOTCH™ is completely dispersed into the mix water, and maintain agitation during spraying operation.

## CROP ROTATIONS:

Do not plant any other crop intended for food, grazing or any component of animal feed or bedding within 105 days of application.

## PRE-HARVEST INTERVALS:

Cereals: 45 days

Field peas, Beans, Soybeans: 15 days

Lentils: 30 days

## GRAZING RESTRICTIONS:

No restrictions.

## STORAGE:

Do not store below 0° C.

## Quick Tips

Good spray coverage and canopy penetration are important to achieve the best results.



Always read and follow label directions.  
Toll-free: 1.855.264.6262  
Website: ADAMA.COM/CANADA

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