

Acapela™

Speed, agility and exceptional coverage.

FUNGICIDE

WHY USE ACAPELA™ FUNGICIDE?

- **Rapidly absorbed**, moving quickly into and within each plant allowing you to spray even when conditions are challenging.
- Unique fungicide that quickly and efficiently surrounds, penetrates, and protects the leaf and stem.
- Group 11 fungicide effectively controls sclerotinia disease spread in canola crops.
- **Supports positive plant health & performance**, even in stressful conditions by increasing chlorophyll content and plant productivity.
- Better coverage means more consistent protection, providing outstanding disease control for healthier crops and higher yield potential.

DISEASES CONTROLLED

CANOLA

- Sclerotinia stem rot (white mould)

CEREALS

- Crown rust
- Leaf rust
- Net blotch
- Powdery mildew
- Scald
- Septoria leaf blotch
- Stripe rust
- Tan spot

CORN

- Northern corn leaf blight
- Tar spot*

FLAX

- Pasmó (*Septoria linicola*)

PULSE CROPS (PEAS, LENTILS, CHICKPEAS, DRY BEANS)

- Anthracnose (*lentils and dry beans*)
- Ascochyta blight (*lentils*)
- Asian soybean rust
- Mycosphaerella blight* (*field peas*)
- Sclerotinia stem rot (white mould)*

SOYBEANS

- Asian soybean rust
- Frogeye leafspot
- White mould* (*Sclerotinia sclerotiorum*)
- Septoria brown spot

POTATOES

- Early blight
- White mould (*Sclerotinia sclerotiorum*)
- Late blight



APPLICATION GUIDELINES

CROPS Canola Cereals Corn Flax Potatoes Pulse crops (peas, lentils, chickpeas, dry beans) Soybeans	PACKAGING <ul style="list-style-type: none"> • 9.6 L jug • 115.2 L drum
	RATES & ACRES TREATED <ul style="list-style-type: none"> • Canola: 0.32 L/ac (30 ac/jug or 360 ac/drum) • Cereals: 0.19 L/ac (50 ac/jug or 600 ac/drum) • Corn: <ul style="list-style-type: none"> - Northern corn leaf blight: 0.21 to 0.32 L/ac (30 to 45 ac/jug) - Tar spot: 0.32L/ac (30 ac/jug) • Flax: Pasmó (<i>Septoria linicola</i>) <ul style="list-style-type: none"> - 0.24 L/ac (40 ac/jug or 480 ac/drum) • Pulse crops: (Peas, lentils, chickpeas, dry beans) <ul style="list-style-type: none"> - Anthracnose, Ascochyta blight: 0.24 L/ac (40 ac/jug or 480 ac/drum) - Sclerotinia stem rot (white mould): 0.35 L/ac (27 ac/jug or 325 ac/drum) • Soybeans: <ul style="list-style-type: none"> - Sclerotinia stem rot (white mould): 0.35 L/ac (27 ac/jug) - Asian soybean rust, frogeye leafspot, septoria brown spot: 0.24 to 0.35 L/ac (27 to 40 ac/jug) • Potatoes: <ul style="list-style-type: none"> - Early blight and white mould: 0.24 - 0.40 L/ac - Late blight: 0.18 - 0.40 L/ac
	WATER VOLUME <ul style="list-style-type: none"> • 10-15 US gal/ac • Aerial minimum of 50 L/ha (4.5 US gal/ac)
	TIMING <p>Refer to the Acapela fungicide label for complete use instructions.</p>
	RAINFAST <p>1 hour</p>



DOWNLOAD THE 2025 FIELD GUIDE APP FOR PRODUCT SPECIFIC TANK-MIX INSTRUCTIONS.

CROP ROTATION

Any crop the following year.

CEREAL PRECAUTIONS

Do not apply to cereals after flowering¹

PRE-HARVEST INTERVAL

Refer to product label.



¹ Feekes Growth Stage 10.5.1 or Zadoks Growth Stage 60

*Suppression only.