

POWER THAT DEFENDS EVERY ACRE

PMRA REG. NUMBER
35776

ACTIVE INGREDIENT
Prothioconazole 480 g/L

FORMULATION
Suspension
Concentrate

FRAC NUMBER
3

SIGNAL WORD
CAUTION: POISON

RE-ENTRY INTERVAL
24 hours

PACKAGE SIZE
2 x 5.1 L jugs/case

RESTRICTED USE
No

Kadabra™ 480 SC delivers systemic protection powered by prothioconazole, a trusted triazole for dependable disease control and crop safety. It provides preventive and curative control through critical stages of growth and yield.

Broad-spectrum control of major foliar diseases

- Dual preventive and curative activity
- Enhances plant health and stress tolerance
- Provides translaminar protection for both sides of the leaf

KEY CROPS



CANOLA



CORN



CEREALS



SOYBEANS



FLAX



LENTILS

KEY DISEASES CONTROLLED OR SUPPRESSED



TARGET DISEASES

- Ascochyta blight
- Asian soybean rust
- Crown rust
- Eyespot
- Frogeye leaf spot
- Glume blotch
- Gray leaf spot
- Gummy stem blight
- Leaf rust
- Net blotch
- Northern blight
- Powdery mildew
- Scald
- Sclerotinia stem rot
- Septoria leaf blotch
- Tan spot
- White mold

WATER VOLUME



GROUND: Minimum 10 GAL/AC or 45.5 L/AC

AERIAL: Minimum 5 GAL/AC or 22.75 L/AC



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APPLICATION INFORMATION

GROUND:

- Apply a minimum of 40.5 L/ac water.
- Use spray screens no finer than 50 mesh.
- Maintain pressure of at least 275 kPa for good penetration and coverage.
- If spray mixture sits overnight, agitate thoroughly before application.

AERIAL:

- Apply a minimum of 20.2 L/ac water.
- Ensure uniform swath width and droplet size to minimize drift.
- Operate only under low wind conditions and use mechanical flaggers.

Always follow label-specific rates, conditions, and provincial buffer zone requirements.

CROP	DISEASE	APPLICATION RATE* (ML/AC)
CANOLA	Sclerotinia stem rot	127–149
CORN FIELD, SWEET AND POPCORN, INCLUDING SEED PRODUCTION	Rusts Eyespot Northern blight	127
	Provides control of all diseases listed above, plus: Gray leaf spot Suppression of Fusarium and Gibberella ear rots Suppression of stalk rots (Fusarium, Gibberella, anthracnose) that may cause lodging	170
WHEAT SPRING, DURUM, & WINTER	Glume blotch Suppression of Fusarium head blight (scab)	127–170 Adjuvant: apply with a non-ionic surfactant
	Leaf rust Speckled leaf blotch Tan spot	127 Adjuvant: apply with a non-ionic surfactant
OATS	Crown rust (puccinia coronata)	127 Adjuvant: apply with a non-ionic surfactant
SOYBEANS	Asian soybean rust (Phakopsora pachyrhizi) Frogeye leaf spot (Cercospora sojina)	85
FLAX	Sclerotinia stem rot (Sclerotinia sclerotiorum)	127-149
LENTILS	Ascochyta blight (Ascochyta spp.) White mold (Sclerotinia sclerotiorum)	127–170

Please refer to the product label for complete application timing instructions.