



NATIVO®

Quality is non-negotiable

Benefits of Nativo®

- // Two tried-and-trusted modes of action
- // Excellent broad spectrum disease control
- // Favourable environmental profile
- // Unique mesostemic action
- // Yield and quality benefits

Two tried-and-trusted modes of action of Nativo®

Tebuconazole

- // Chemical group: triazole fungicide.
- // A systemic broad spectrum fungicide.
- // Tebuconazole is absorbed into the vegetative parts of the plant and is translocated upwards in the xylem.
- // Tebuconazole provides reliable efficacy before and after infection by the pathogen.

Trifloxystrobin

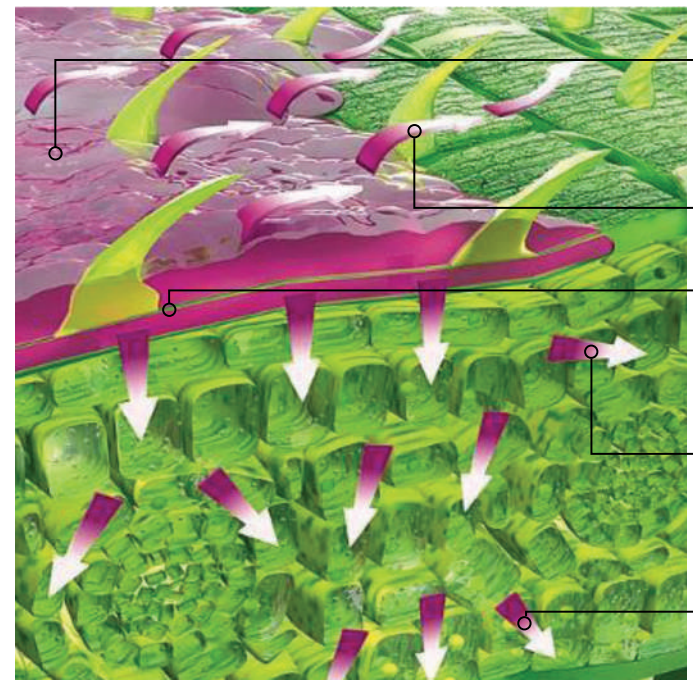
- // Chemical group: strobilurin fungicide.
- // Trifloxystrobin is a second generation strobilurin and is a foliar fungicide.
- // Trifloxystrobin inhibits respiration in fungal cells, reducing the pathogen's ability to produce energy.
- // Trifloxystrobin is the only strobilurin with mesostemic activity.

Environmental profile of Nativo®

- // Low toxicity to birds.
- // Low toxicity to earthworms.
- // LD50 oral 2500 mg/kg.
- // LD50 dermal >4000 mg/kg.
- // Nativo® is not carcinogenic.

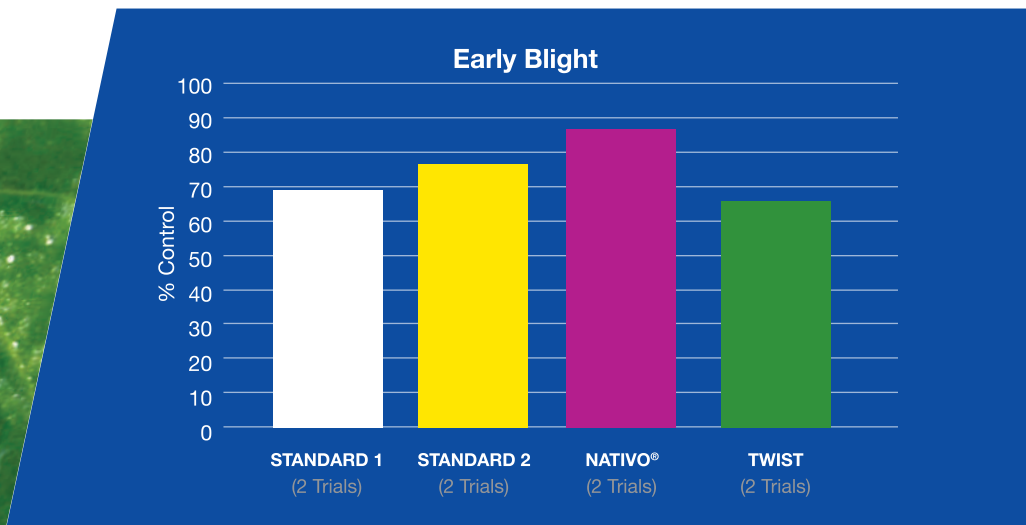


Mesostemic action of Nativo®



1. Strong activity on the plant surface
2. Redistribution on the plant surface
3. Absorption by the waxy layer (good rain fastness)
4. Penetration into plant tissue
5. Translaminar movement and activity

**Excellent broad spectrum
disease control with Nativo®**



Directions for use Nativo®

CROP	DISEASE	APPLICATION RATE*
Barley	Leaf spot Net blotch	Ground application 500 ml/ha applied in 250 - 300 l water/ha
		Aerial application 500 ml/ha applied in 30 - 40 l water/ha
Potatoes	Early blight	Ground application 800 ml/ha applied in 500 l water/ha
		Aerial application 1000 ml/ha
Maize	Northern corn leaf blight Grey leaf spot, Brown rust	Ground and aerial application 1000 ml/ha
Garlic, Leeks Onions	Purple Blotch Rust	Ground application 1000 ml/ha applied in 300 - 500 l water/ha
Brussels sprouts Cauliflower Broccoli, Cabbage	Black leaf spot White blister Suppression of ring spot	Ground application 750 ml - 1000 ml/ha applied in 300 - 500 l water/ha
Carrots	Leaf blight Powdery mildew	Ground application 750 ml/ha applied in 300 - 500 l water/ha

Refer to the label for complete information.

*Shake container before use.

Nativo® Reg. No. L8942 (Act No. 36 of 1947). Nativo® contains Tebuconazole and Trifloxystrobin (Caution). Nativo® is a registered trademark of Bayer AG, Germany. Use strictly according to instructions on label.

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