

Chlorothalonil 720F

BROAD SPECTRUM TURF & ORNAMENTAL FUNGICIDE



Chlorothalonil 720F is the foundation to your disease control program.

Economical, cost-effective, broad-spectrum disease control for grasses, and labeled trees, shrubs and flowers.

KEY FEATURES

Excellent tank mix partner with most other fungicides.

Contact Mode of Action for Quick results.

Multi-site activity means no disease resistance with repeated use.

Labeled for use on grasses and on labeled ornamentals.

PRODUCT SPECS

Active Ingredient - Chlorothalonil

Formulation - 720 gram per litre flowable

Packaging - 2 X 7 Litre

Application Rate - see label for specific uses and rates

Fungicide Group - Group M (Multi-site, contact, preventative)

DISEASE CONTROL

Preventative disease protection against major turf and ornamental diseases including:

Dollar Spot
Brown Patch
Leaf Spot
Anthracnose

Fusarium
Rust
Botrytis
Grey and Pink Snow Mould

Chlorothalonil 720F



Works on golf course tees, greens, fairways and ornamental turfgrass.

Apply Chlorothalonil 720F in an adequate amount of water to provide complete coverage.

See the table below for rates of product application intervals.

Apply Chlorothalonil 720F when conditions favor disease development and repeat applications as long as these conditions persist.

Under severe disease conditions, use the curative rates and spray on a 7-day schedule.

CROP GROUP	DISEASE	INTERVAL OF APPLICATION	RATE ML OF PRODUCTS PER 100SQ METERS	
			PREVENTIVE*	CURATIVE**
Fairways	Sclerotinia dollar spot (Sclerotinia homoeocarpa)	7 - 14 days	33 - 66	
	Helminthosporium leafspot (Bipolaris sp., Drechslera sp., Exosporium sp.)	7 - 14 days	66 - 132	
	Rhizoctonia brown patch (Rhizoctonia solani)	7 - 14 days	66 - 132	
Tees, Greens, Ornamental Turfgrass	Dollar spot	7 - 14 days	66 - 132***	132 - 243
	Helminthosporium leafspot and melting out (Drechslera poae)	7 - 10 days	66 - 132	132 - 243
	Large brown patch	7 - 10 days	66 - 132	132 - 243
	Anthraxnose (Colletotrichum cereale)	7 - 10 days	118 - 132	N/A
	Gray snow mould (typhula incarnata) and Pink snow mould (microdochium nivale)		167 - 347 ****	N/A

* Recommended rates for preventing disease establishment; use lower rate as when disease conditions are light to moderate, higher indicated rates when conditions are severe.

** Rates for use on a 7 day schedule when disease is present. Higher indicated rate should be applied under severe conditions.

*** Apply Chlorothalonil 720F at 132 milliliters as a tank mix with 26 milliliters of QUALI-PRO® PROPICONAZOLE 14.3 ME per 100 sq. metres and an interval of 21-28 days to control Dollar Spot.

For more information visit www.quali-pro.ca or contact Don Surgeoner at 519-535-2409 or don.surgeoner@adama.com

