







KABUTO FUNGICIDE

KABUTO fungicide delivers a new and unique active ingredient for powerful Dollar spot control in professional turf.

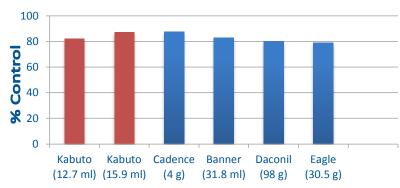
- Powerful dollar spot protection
- Defends against resistance
- Easy to use



Powerful Dollar Spot Protection

Isofetamid, the new and unique active ingredient in KABUTO is locally systemic and highly active against Dollar spot.

14 Day Dollar Spot Control Comparison



Summary of 2010 & 2011 data. Applications on a 14 day interval. Rates are per 100 m^2

Defend Against Resistance

KABUTO is a next generation SDHI that belongs to FRAC Group 7. This makes KABUTO an excellent alternative to DMI (Group 3) chemistry and other over worked fungicide groups when trying to manage Dollar spot and fungicide resistance.

Not all SDHI fungicides are created equal. KABUTO is a 4th generation SDHI and has proven itself to control diseases resistant to other SDHI fungicides thanks to its unique chemical structure.



Easy to Use

We know that during the heart of the season there is little margin for error and that every second counts. That is why we have made KABUTO easy to use in a variety of ways.

- Formulation: Suspension Concentrate
- Built-in measuring device on each jug
- Low use rates
- User friendly pack size 4 x 2 L
 - ~1 jug per greens application
 - ~2 cases per fairway application
 - o Small & lightweight

1 jug 3.89 ac 3.11 ac 1.25 Ha 1.25 Ha 15.5 ac 12.4 ac	COVERAGE							
1 jug 1.57 Ha 1.25 Ha 1.5.5 ac 12.4 ac	PACKAGE		HIGH RATE 15.9 ml / 100 m ²					
1 case	1 jug	0.000	0					
0.23110 3110	1 case	15.5 ac 6.25 Ha	12.4 ac 5 Ha					
2 cases 31 ac 24.9 ac 12.5 Ha 10 Ha	2 cases							

KABUTO is a trademark of Ishihara Sangyo Kaisha Ltd

<u>isk</u>

Innovative Packaging

KABUTO is distributed in a specially designed dual chamber jug, with a built-in measuring device, to facilitate fast and accurate mixing and loading.

		APPLICATION GUIDELINES			
	CROP	DISEASE	RATE (ml / 100 m ²)	APPLICATIO N INTERVAL	RECOMMENDATIONS
Water in Savan	Turfgrass (Golf & Sod)	Dollar Spot	12.7 – 15.9	14 days	Apply preventatively or in the very early stage of disease development Apply in at least 8 L of water / 100 m ² Do not apply more than two consecutive applications before rotating chemistry.

Daconil® & Banner Maxx® are registered trademarks of Syngenta Group Company., Cadence® is a registered trademark of BASF AG, used under license by BASF Canada Inc., Eagle® is a registered trademark of Dow AgroSciences.

KABUTO is a trademark of Ishihara Sangyo Kaisha Ltd.

Always read and follow the label.