



Downforce® AG Fungicide's active ingredient, fluazinam, is a broad-spectrum contact fungicide that provides excellent control of a variety of crop diseases. A unique multi-site mode of action (FRAC Group 29) with no known cross-resistance makes Downforce AG an excellent tool in a resistance management program in addition to providing increased plant quality from the inside out. Crops that benefit from Downforce include, apples, broccoli, cauliflower, cantaloupe, cabbage, potatoes, soybeans, and some legume vegetables.

Features and Benefits

- Powered by fluazinam, a unique fungicide with no known cross-resistance.
- Multi-site contact fungicide.
- Superior control of dollar spot and other turf diseases.



Diseases Controlled

Downforce™ AG supports control and suppression of Alternaria blotch, apple scab, bitter rot, clubroot, cedar apple rust, late blight, flyspeck, fruit anthracnose, white mold, and more. See Label and Safety Data Sheet for full list of supported crops, controlled diseases, application and safety instructions.



Alternaria blotch



Cedar Apple Rust

To learn more about Downforce™ AG and our entire portfolio of agricultural solutions, talk to your Sipcam Agro Canada representative or visit www.sipcamagrocanada.ca. Always read and follow label directions.

Sipcam Agro Canada/Sipcam Agro USA

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