**Anthracnose Leaf Blight Disease.**

### Chemical control.

**Aliette® Signature.**
- **Manufacturer.** Bayer Environmental Science.
- **Classification.** Group U fungicide.
- **Active ingredient.** Contains 80 per cent fosetyl AL.
- **Mode of action.** This fungicide is COMPLETELY SYSTEMIC (upward and downward, or acropetal and basipetal movement).
- **Use.** Most effective when used in a PREVENTIVE program. Begin applications when conditions are favourable for disease development.
- **Frequency of application.** Apply two to four applications EVERY 14 DAYS as a part of a PREVENTIVE treatment in spring or summer, on turfgrass areas with a history of anthracnose incidence.
- **Rate of application.** 120 grams in 6 to 10 litres of water per 100 square metres, or 4 ounces avdp per 1000 square feet.
- **Net contents.** One 2.26-kilogram unit may treat 20,000 square feet.

**Banner® MAXX emulsifiable concentrate.**
- **Manufacturer.** Syngenta Canada, Inc.
- **Classification.** Group 3 fungicide.
- **Active ingredient.** Contains 14.3 per cent propiconazole.
- **Mode of action.** A LOCALLY SYSTEMIC fungicide.
- **Use.** This fungicide must be used in a PREVENTIVE disease control program. Apply during warm and humid weather conditions.
- **Frequency of application.** For PREVENTIVE control EVERY 21 DAYS.
- **Rate of application.** 26 to 51 mL in 3 to 15 litres of water per 100 square metres, or 0.85 to 1.66 Imperial fluid ounces per 1000 square feet. Under conditions optimum for high disease pressure, use the higher rate and the shorter interval.
- **Net contents.** One 3.78 litre-unit may treat 80,000 to 156,000 square feet.
- **Tank mixtures.** Banner can be tank-mixed with one of the following fungicides — Daconil 2787, Daconil Ultrex, or Heritage.
- **Restrictions.** Do not apply more than 473 mL per 100 square metres per season, or do not apply more than 3 applications per season.