# Consan Turf

# Turf Fungicide and Algaecide

#### **Product Data Bulletin**

### **Features**

- For use on golf courses and other recreational turf
- Controls algae, brown patch, pythium, dollar spot, fusarium blight, rust, fading out, fairy ring, toad stools and leaf spot
- Environmentally safe, biodegradable, completely water soluble and non-phytotoxic in most cases.

CONSAN TURF is a contact fungicide and algaecide for the control of fungal and algal pathogens on fine turf grasses. Used as directed, the pesticidal residues of this product are biodegraded by normal soil micro-organisms.

## **Directions for Use**

# Treatment of Golf Course Greens, Tees and Fairways and other Commercial Recreational Turf

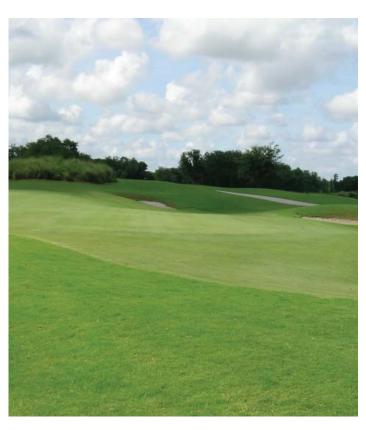
To control fungal diseases in turf grasses, including dollar spot (Sclerotinia), fusarium blight (Fusarium), leaf spot (Helminthosporium), brown patch (Rhizoctonia), fading-out (Curvularia), pythium, fairy ring, rust, toad stools, and algae on turf, spray a solution of one pint (16 fluid ounces) of CONSAN TURF in sufficient water to treat 10,000 square feet or 1/4 acre.

Treat entire area to prevent spread of infection or at least one foot beyond the edges of isolated diseased areas. Saturate the entire treatment area, wetting all turf surfaces thoroughly. Repeat spray applications every 10 to 14 days, as needed to control new or established disease conditions.

Treatment is required during the warm growing season and may be made when the turf is dry or damp, but not during wet rainy weather.

#### Cultural/Algae and Fairy Ring Control

Whenever possible, rough up or scratch up the algae mat with rakes, drag brushes, or similar tools.



#### **Active Ingredients**

n-alkyl (60% C14, 30% C16, 5% C12, 5% C18)
dimethyl benzyl ammonium chlorides 9.0%
n-alkyl (50% C12, 30% C14, 17% C16, 3% C18)
dimethyl ethylbenzyl ammonium chlorides 9.0%
n-alkyl (50% C <sup>12</sup> , 30% C <sup>14</sup> , 17% C <sup>16</sup> , 3% C <sup>18</sup> )
dimethyl benzyl ammonium chlorides 2.0%
Inert Ingredients80.0%
Total

