

SPECIALTY APPLICATIONS - TURF AREAS

General Information

GENERAL INFORMATION

ADVANTAGE® is a nonylphenol ethoxylate (NPE)-free surfactant. When ADVANTAGE is applied to the soil, improved water penetration results from a reduction of surface tension. Surface tension is the result of an attraction of water molecules with one another. The application of ADVANTAGE reduces the surface tension between the water molecules. This causes droplets to flatten out which increases overall surface area, thus improving water penetration. ADVANTAGE is also safe to apply around water and livestock and may be applied over young plants.

COMPATIBILITY AND MIXING

ADVANTAGE is believed to be compatible with most herbicides, fertilizers and pesticides. However, a jar test is recommended before tank mixing and application, especially when using multiple chemicals. (Do not use ADVANTAGE with chemicals that prohibit the use of surfactants.) To reduce foaming during mixing, add ADVANTAGE to tank mix after all water and/or other chemicals have been mixed. The use of a defoaming agent is also recommended.

Limitations, Restrictions, and Exceptions

SPECIALTY APPLICATIONS

Advantage may be applied to turf areas, such as but not limited to, Greens, Tees, Fairways, Athletic Fields, Lawns, and Sod Farms at 16-32 fluid ounces per acre (0.4-0.8 fluid ounces/1000 sq. ft.). A minimum of two applications per year should be applied; a spring and fall application is recommended.

Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

Rates

[field rates 0](#)

[field rates 1](#)

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Timings

Spring and fall.