

FOLIAR TURF APPLICATION - GREENS AND TEES

General Information

GENERAL INFORMATION

Desert Deep Root 18-6-6 is a professional liquid low-salt fertilizer for turf and ornamentals made with high quality ingredients for maximum performance. Desert Deep Root 18-6-6 contains slow release nitrogen powered by NDemand methylated urea providing continuous feeding for up to 4 months. Desert Deep Root 18-6-6 also contains humic acid for stimulation of microbial activity in the soil. Desert Deep Root 18-6-6 is a non-abrasive, non-clogging fertilizer that needs no special agitation. Desert Deep Root 18-6-6 contains EDTA/IDS chelated micronutrients and no chlorides. Desert Deep Root 18-6-6 should be used as part of a comprehensive Total Nutrition System for optimizing plant growth, development, yield, and quality.

DIRECTIONS FOR USE

Desert Deep Root 18-6-6 should be injected in the top 4 to 8 inches of soil where feeder roots extend. Determine trunk diameter and inject 5 gallons of finished solution per inch of tree diameter. Mix rate for deep root fertilizing should be 1.75 gallons per 100 gallons of water. Spacing of injection sites should be approximately 2.5 feet. Inject approximately ½ gallon of finished solution per hole; 1.75 gallons per 100 gallons of water equals 1/6 of a pound of nitrogen per inch diameter.

Method

[Injected](#)

Rates

[field rates 0](#)

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Timings

[N.A.](#)