

GENERAL RATE AND APPLICATION GUIDELINES - NEW SEEDINGS - STAND ESTABLISHMENT

General Information

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RESERVOIR 50 is designed for use as an irrigation management tool for general turf applications on areas such as golf course fairways, athletic fields, commercial lawns, and any other managed turf environments equipped with high volume irrigation systems. The end result is a product that can be used to improve irrigation efficiency.

DIRECTIONS FOR USE

Directly inject desired rates of RESERVOIR 50 into the irrigation system during normal irrigation cycles. Please refer carefully to all the details and instructions on the label for specific instructions and consult with your local Helena Chemical Company Sales/Technical Representative for additional information and guidelines pertaining to your hydro-treatment need.

Limitations, Restrictions, and Exceptions

NEW SEEDINGS - STAND ESTABLISHMENT

RESERVOIR 50 may be injected on the initial watering cycle following a new turf seeding, and will have dramatic effects on the stabilization of the soil structure and improved infiltration. This treatment will reduce runoff and erosion as well as minimize crusting. As a result of better irrigation efficiency, improved soil structure, and better utilization of soil moisture and nutrients, the treatment will result in faster, hardier emergence and stand establishment. For best results, this treatment must be made to freshly seeded, dry soil and injected into the first irrigation cycle. Refer to mixing and handling instructions.

Method

[Injected](#)

Rates

[field_rates 0](#)

[field_rates 1](#)

[field_rates 2](#)

[field_rates 3](#)

[field_rates 4](#)

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Timings

[N.A.](#)