

WARM SEASON TURF

General Information

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The manipulation of NPK ratios can effect plant development in order to achieve desired plant growth characteristics. The manipulation of amino acid and organic acid ratios in combination with NPK ratios will synergistically influence plant growth.

Aminosol solutions maximize plant health under various environmental and cultural growing conditions by utilizing unique condition specific amino and organic acid compounds to amplify the effects of NPK sources and NPK ratios.

Aminosol solutions utilize patented IDS chelated micronutrients to influence desired plant growth characteristics best suited to benefit the plant during variable growing conditions.

Product Description:

AMINOSOL 18-3-4 is specifically formulate for quick response and rapid plant growth.

AMINOSOL 18-3-4 contains urea nitrogen that will provide rapid plant foliage growth.

AMINOSOL 18-3-4 contains amino acids, plant extracts, micronutrients and surfacants to enhance and support rapid plant growth.

AMINOSOL 18-3-4 will produce rapid plant growth without causing plant deformities.

APPLICATION RECOMMENDATIONS:

AMINOSOL 18-3-4 is intended to supplement a normal fertility program and is not intended to be the soul source of plant fertility.

AMINOSOL 18-3-4 can be applied throughout the growing season beginning in early spring and continuing through fall.

TANK MIXES: Do not mix with pesticides or other chemicals without a compatibility test.

Limitations, Restrictions, and Exceptions

Warm Season Turf

Maintenance applications: 6 to 8 oz. per 1,000 sq. ft. foliar applied in max 50 gallon water per acre every two weeks.

Method

[Foliar application](#)

Rates

[field rates 0](#)

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Timings

[Every two weeks.](#)