

REBOUND

REBOUND is a proprietary formulation of auxiliary plant nutrients designed for use on intensively managed turf such as golf courses and athletic fields. When used as directed, REBOUND is very effective in turf establishment and recovery from stress conditions.

CONTAINS:

- An array of essential nutrients
- Antioxidants
- Amino acids
- Enzymes
- Natural extracts from sea plants
- Diterpine like compounds

GUARANTEED ANALYSIS

Magnesium (Mg)	0.50%
Water Soluble Magnesium	0.50%
Boron (B)	0.03%
Sulfur (S)	2.35%
Iron (Fe)	2.50%
Manganese (Mn)	1.75%
Zinc (Zn)	1.50%
Molybdenum (Mo)	0.001%

Magnesium Sulfate, Boric Acid, Ferrous Sulfate heptohydrate, Manganese Sulfate, Zinc Sulfate Monohydrate, and Sodium Molybdate Sihydrate

COMPATIBILITY

Always pre-determine tank mix compatibility with standard quart jar method.

DO NOT MIX WITH PHOSPHATES.

APPLICATION

Apply as a light foliar mist in 30-50 GPA, (285-475 L/Ha). DO NOT WATER IN.

RATES AND DIRECTIONS

Begin application within 3 weeks after dormancy break or after daytime temperatures reach 75°F(23°C). Apply 1-1.5 fl. oz. per 1000 f² (30-45 ml/100m²). Repeat every 10-14 days throughout season. For specific deficiency problems, apply 2-4 fl. oz. per 1000 f² (60-120 ml per 100 m²). If problem persists, repeat in 7-10 days.



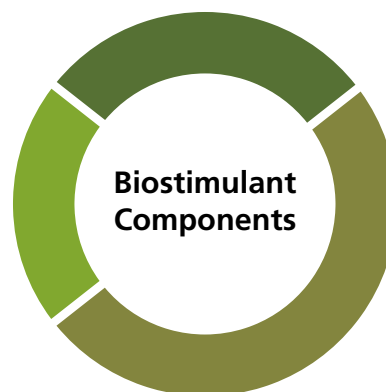
For intensively managed turf



Suited for both warm & cool seasons



Good recovery from stress conditions



GIBBERELLINS
AUXIUS
CYTOKINES