



PATENTED FOLIAR FERTILIZER SOLUTIONS

THE VIBRANT DIFFERENCE

Vibrant® patented foliar fertilizer solutions are designed to support healthy turf throughout the growing season. Designed with flexibility in mind, Vibrant solutions can be blended to create customized nutrient analyses that suit specific turf management needs.

Each Vibrant formula is crafted with premium sources of NPK, Krystal Klear® micronutrients, and proprietary organic extracts. These components work together to provide consistent nutrient delivery, enhanced turf color, and improved overall quality.

WHY CHOOSE VIBRANT?

- ✔ **Consistent Turf Quality:** Independent university studies have demonstrated that Vibrant fertilizer solutions support long-lasting turf color and quality, even during periods of environmental stress.
- ✔ **Nutrient Flexibility:** Can be blended to create a wide range of nutrient analyses to meet specific management goals.
- ✔ **Premium Formulation:** Includes high-quality NPK, Krystal Klear® micronutrients, and proprietary organic extracts for balanced nutrient delivery.
- ✔ **Enhanced Compatibility:** Formulated for easy mixing with most fungicides, herbicides, and insecticides.
- ✔ **Excellent Tank Mix Performance:** Provides reliable tank mix stability for efficient applications.

VIBRANT® BLUE

15-3-5 - with 0.5% Fe, 0.1% Mn, Cu and Zn & 0.025% B plus organic extracts

Provides quick green-up and turf color and quality, even during the height of summer stress.

VIBRANT® GREEN

18-3-4 - with 10% SRN and 1% Fe, 0.1% Mn and Zn, 0.025% B plus organic extracts

Designed to deliver a significant color response with a limited growth response.

VIBRANT® RED

3-6-12 - with 0.1% Cu, Fe, Mn and Zn, 0.05% Si, 0.025% B plus organic extracts

Formulated to help tolerate environmental conditions such as heat and drought stress during tough summer months.

Application Instructions

Vibrant Blue:

Apply at a rate of 4.0 – 7.0 fl. oz. per 1,000 ft² (1.4 – 2.4 gal/A) every 2 – 4 weeks throughout the season.

Vibrant Green:

Maintenance Applications: 4 - 5 fl. oz. per 1,000 ft² (1.4 - 1.7 gal/A)

Severe Deficiencies: 6 - 8 fl. oz. per 1,000 ft² (2 - 2.7 gal/A)

Apply throughout the growing season beginning in the early spring and continue through the late fall.

Vibrant Red:

Maintenance Applications: 3 - 6 fl. oz. per 1,000 ft² (1 - 2 gal/A)

Apply throughout the growing season beginning in the early spring and continue through the late fall.