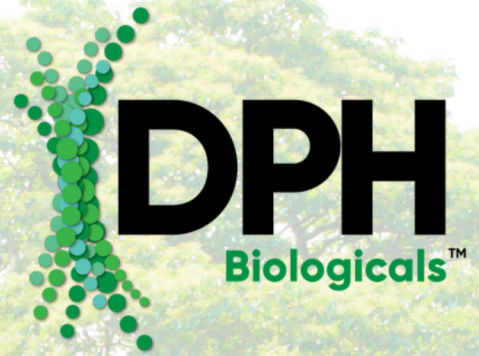


BioNutrients™

BioFertilizer

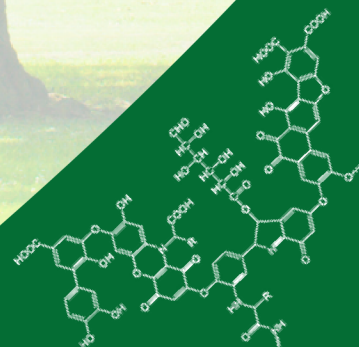


Product Description

An easy to apply, diverse mix of five species of beneficial bacteria plus humic acid. BioNutrients™ 7-0-5 works to improve root growth, increases stress tolerance, & pairs with an NPK program as a great additive.

Features

- For Fairways, Sports Turf, Lawn Care, Trees & Ornamentals
- Contains a diverse mix of beneficial soil bacteria
- Added nutrition supports beneficial soil microbes and plant vigor
- Improves plant nutrient uptake and stress tolerance



Humic Acid

- Organic compounds that:
- improves cell wall permeability
 - increases microbial activity
 - reinforces nutrient absorption
 - enhances drought tolerance



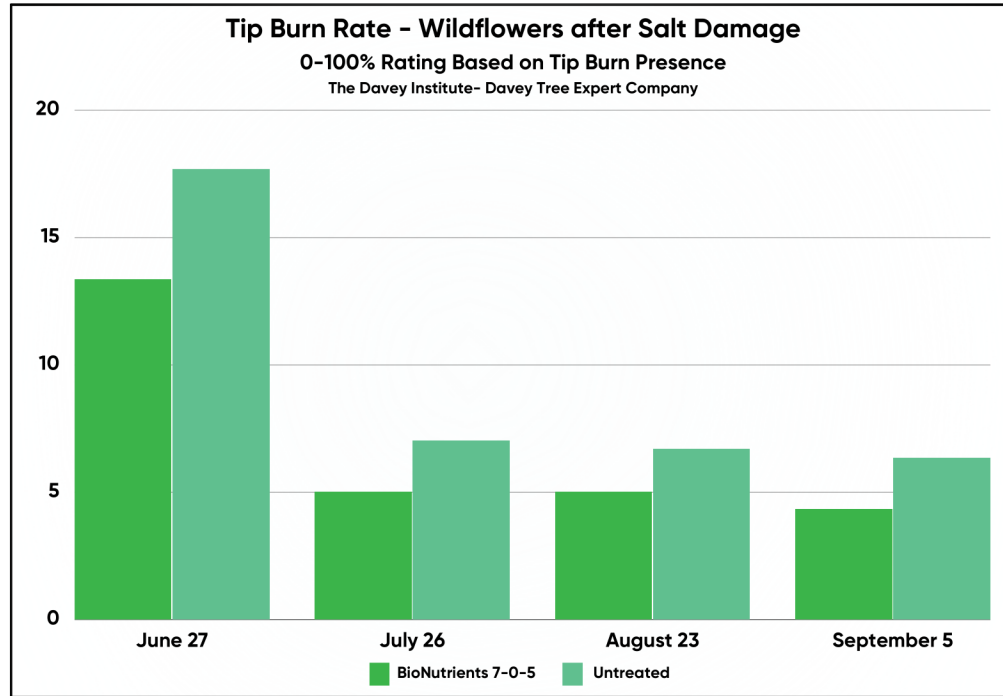
Visit www.dphbio.com or call 1.800.648.7626 to learn more.

Application Methods

Please see product label for instructions and recommendations for application methods.

Product Data

When BioNutrients™ 7-0-5 was tested for wildflower plant recovery after de-icing salt damage, plots treated with BioNutrients had an average 203.38% increase quality rating over untreated & 27.89% increase in vegetation.



The Breakdown

Humic Acid

Beneficial impact on microbial diversity and soil building

Bacillus amyloliquefaciens

shown in multiple studies to be an aggressive colonizer in the rhizosphere

Bacillus licheniformis

has been shown to stimulate growth in the rhizosphere under drought conditions

Bacillus pumilus

has been associated with N uptake in plant roots and to aggressively compete with other microbes in the rhizosphere

Bacillus subtilis

aids in making soil P more available and has been associated with N fixation



**INCREASED
STRESS
TOLERANCE**



**DIVERSE BLEND
OF BENEFICIAL
BACTERIA**



**ENHANCES
NUTRIENT
UPTAKE**



**STIMULATES
ROOT
GROWTH**