

Resurrection

Augments solar energy accumulation and shade tolerance.

Prevents plant's senescence caused by free radicals

NK 10/5 + Melatonin + Lumen (UV reflecting pigment)

BENEFITS

- “Turf battery”, photosynthesis activity optimizer. Increases plant's sugars production and accumulation in the leaves and roots
- Enhances growth in low light and shade conditions, preventing all stresses and damages related to scarce light availability
- Helps providing complete plant protection from summer diseases (Dollar Spot in particular) by increasing general plant's health
- Filters ultraviolet and solar radiation and shields plants from light stress, disguising leaf yellowing
- Performance improver: allows a more intense use of high traffic grass surfaces, such as professional football stadiums, putting greens, etc.
- Strengthens the root system, increasing the storage of starch and proteins in its tissues

TECHNICAL FEATURES

10% Total nitrogen (N); 1% organic from L-amino acids, 9% ureic

5% Total Potassium Oxide (K₂O) water soluble

Contains: Lumen (UV radiations reflecting green pigment)

Contains: Melatonin

Contains: organic foliar absorption facilitators

Photosynthetic efficiency improver, plant metabolism activator and foliar rejuvenator; protects turf from cellular senescence and from all damages caused by excessive UV light. Helps providing complete plant protection from summer diseases (Dollar Spot in particular) by increasing general plant's health. Reduces plant's energy consumption necessary to produce anti-oxidants. Manufactured with a proprietary formula derived from Mattia Accorsi PhD research on anti-oxidants and enzymatic activators related to the Calvin cycle and to protein synthesis.

APPLICATION METHODS

On shady lawns: 2 liters/1,000 m² in 80 liters of water. Repeat every 20-30 days

As a photosynthesis stimulator on all species (C3-C4): First spring treatment (April): 2 liters/1,000 m² in 80 liters of water; all year round at 1.5 liters/1,000 m² in 80 liters of water. Repeat every 15-20 days

Distribute on dry grass, preferentially in mid morning when stomata are fully opened (temperature between 15 and 25°C). Do not irrigate or mow for 6 hours after treatment. Avoid contact of product on sidewalks or other stone surfaces

PACKAGING: 5 liter drums