

ANNUAL COLOR PROGRAM

A Popular Choice for Landscapes and Interiorscapes

GROWTH PRODUCTS, LTD.

ANNUAL PROGRAM



Product Choices	Mixing	Area Drenched
Landscapers Companion®	8 ounces - 1 lb. per 1000 square feet (240 - 480 grams per 100 square meters)	Mix into soil when planting
Triple Ten 10-10-10 with 40% SRN plus Micronutrients	3 ounces per gallon of water (24 ml per liter)	1 gallon covers 100 square feet (1 liter cover 10 square meters)
18-3-6 with 50% SRN plus Micronutrients	3 ounces per gallon of water (24 ml per liter)	1 gallon covers 100 square feet (1 liter cover 10 square meters)
Essential® Plus 100% Natural Organic Liquid Soil Amendment	2 ounces per gallon of water (16 ml per liter)	1 gallon covers 100 square feet (1 liter cover 10 square meters)
Companion® Biological Fungicide	1/2 ounce per gallon of water (4 ml per liter)	1 gallon covers 100 square feet (1 liter cover 10 square meters)

Annual color transplants need to establish roots quickly in order to maintain flower integrity and plant strength throughout the growing period. Annuals are very often planted in the same flowerbeds year after year. The use of Essential® Plus (liquid organic soil amendment and biostimulant) and Companion® will help to create healthier soil and healthier plants, prevents diseases such as phytophthora, pythium, fusarium, plus more.

The Addition of Companion® and Essential® Plus Will:

- Increase root mass, since Bacillus microbes produce plant growth regulators (PGRs), which help in cell division of delicate root hairs.
- Clean root area, Bacillus feeds on dying or dead roots, eating away areas where disease live.
- Adds organic carbon and improves soil structure.
- Provides a valuable food source for soil microbes.
- Add simple and complex sugars, which make plants stronger and more resistant to stress.
- Increase blooms and plant life.

The Addition of Growth Products' Fertilizers:

- Will provide continuous feeding with slow release nitrogen.
- Will not burn roots, since it has a low salt index.
- Is easy because of their liquid formula.

