

Natural



NC140 6/4 lb.
8-13958-02140-5

- **Contains Mycorrhizal Fungi**
- **For All Bedding Plants Including: Alyssum, Begonia, Bougainvillea, Coleus, Esperanza, Geranium, Hibiscus, Impatiens, Pansy, Petunia, Zinnia and Many More**
- **Continuous Blooms All Season**
- **Will Not Burn**



Nature's Creation® Bedding Plant Food with Mycorrhizal Fungi is an organic formula blended specifically for blooming plants to keep them healthy and flowering all season. Our formula contains a blend of alfalfa meal, cottonseed meal, humates, molasses, dairy cow compost, sulfate of potash, poultry manure, green sand and granite sand with mycorrhizal fungi. Recommended for the following bedding plants:

Ageratum, Alyssum, Anemone, Angelonia, Artemisia, Aster, Astilbe, Bee Balm, Begonia, Bougainvillea, Caladium, Canna, Carnation, Celosia, Chrysanthemum, Clematis, Coleus, Columbine, Coneflower, Copper Plant, Coreopsis, Cosmos, Daffodil, Dahlia, Dianthus, Dusty Miller, Esperanza, Fan Flower, Firebush, Fuchsia, Gaillardia, Gladiola, Geranium, Gerbera Daisy, Hibiscus, Hydrangea, Ice Plant, Impatiens, Iris, Lambs Ear, Lantana, Larkspur, Lavender, Lillies, Lobelia, Mallow, Marigold, Pansy, Petunia, Periwinkle (Vinca), Phlox, Plumbago

Portulaca, Primrose, Purslane, Rudbeckia, Salvia, Snapdragon, Thrift, Tulip, Viola, Zinnia

Why Add Mycorrhizal Fungi?

Nature's Creation® Bedding Plant Food with Mycorrhizal Fungi is formulated following the most modern research on the beneficial relationship between plant roots and certain fungi. Symbiosis is the word used by scientists to describe the beneficial relationship between a fungus and the roots of a plant. The term Mycorrhizal literally means fungus root. **Nature's Creation® Bedding Plant Food with Mycorrhizal Fungi** contains 11 different strains of the genera Glomus, Rhizopogon, Pisolithus and Scleroderma. They are arbuscular mycorrhizal fungi that multiply and form a symbiotic relationship with the roots of the host plant. The benefits they provide to the host plants include drought tolerance, increased water and nutrient uptake and disease resistance.

www.naturescreation.co

