





- Increases Microbial Activity
- Increases Nutrient Uptake Efficiency
- Stimulates Early Root Development

## Reduces Transplant Shock

NC107 Qt. 8-13958-02107-8 NC108 Gal. 8-13958-02108-5

Nature's Creation<sup>®</sup> Root Stimulator stimulates root development by supplying natural plant growth hormones including cytokinins and auxins from *Ascophyllum nodosum* kelp (seaweed). As a natural biostimulant it helps plants through the stress of transplanting. Nature's Creation<sup>®</sup> Root Stimulator enhances the growth of beneficial soil microorganisms that support plant growth and nutrient absorption.

## **DIRECTIONS FOR USE**

## **Trees & Shrubs:**

Mix Nature's Creation<sup>®</sup> Root Stimulator at the rate of 3 Tbsp./gal. Soak the root ball of the tree or shrub prior to planting. Reapply three weeks after planting. Annuals & Perennials:

Mix Nature's Creation® Root Stimulator at the rate of

2 Tbsp./gal. Thoroughly soak roots immediately after planting. Reapply three weeks after planting. **Vegetables & Fruits:** 

Vegetables & Fruits:

Mix Nature's Creation<sup>®</sup> Root Stimulator at the rate of 2 Tbsp./gal. Thoroughly soak roots immediately after planting. Reapply three weeks after planting. Cuttings:

Mix **Nature's Creation**<sup>®</sup> **Root Stimulator** at the rate of 4 Tbsp./gal. Soak the cutting in the solution for 24 hours before planting.

Lawns:

Mix Nature's Creation<sup>®</sup> Root Stimulator at the rate of 6 Tbsp./gal. to cover 1,000 sq. ft. of newly planted or established turfgrasses. Use this product as a supplement to your normal lawn fertilization program.

## www.naturescreation.co

