

AVAILABLE IN:
5, 10 & 25 LB
PACKAGES



BOUNTIFUL BULBS 2-4-6

BELOW-GROUND NUTRITION FOR YOUR BEST BULBS EVER!

BEST FOR: Spring and fall flower bulbs, including tulip, daffodil, crocus, hyacinth, iris and gladiola

Give your bulbs a balanced diet of essential nutrients to keep them strong and beautiful from root to bloom. Designed for flowers that love soils that are low in phosphates, Garden Maker™ Naturals Bountiful Bulbs fertilizer contains a variety of natural and organic ingredients to keep your plants and soil microbes nourished and thriving.

- Nitrogen supports green growth above ground
- Phosphorus aids strong root, bloom, fruit and seed development
- Potassium helps build disease resistance and plant hardiness
- Contains essential trace nutrients and feeds soil microbes
- All natural ingredients safe for use around children and pets
- No manure, biosolids or sludge
- Coarse powder product form

DIRECTIONS

NEW CONTAINER PLANTS:

Mix in 2 tablespoons Garden Maker™ Naturals Bountiful Bulbs fertilizer per 5 gallons of soil at the time of planting.

NEW IN-GROUND PLANTINGS:

Mix 1/2 cup Garden Maker™ Naturals Bountiful Bulbs fertilizer per 5 gallons of soil.

ESTABLISHED CONTAINER AND IN-GROUND PLANTS:

Apply 1/2 cup Garden Maker™ Naturals Bountiful Bulbs fertilizer per foot of plant height every 30 days throughout the growing season. Work gently into the top one inch of soil.

ROW PLANTINGS:

Broadcast 1/2 cup Garden Maker™ Naturals Bountiful Bulbs fertilizer per 10 square feet of planting area. Feed monthly during the growing season with 2 to 3 cups per 10 square feet, working lightly into the surface soil.

ESTIMATED COVERAGE

Five pounds of Garden Maker™ Naturals Bountiful Bulbs fertilizer is approximately 8 to 12 cups of fertilizer.

INGREDIENTS

37% Wheat middlings – Balanced nitrogen, phosphorus and potassium source with food value for essential soil microbes

22% Distillers grains – An economical source of nitrogen with strong nutritional value for beneficial soil microbes

11% NaturalPhos™ organic steamed bone meal – Highly available phosphorus source with naturally occurring calcium

10% Alfalfa meal – Balanced source of nitrogen and potassium that also includes the root stimulant triacontanol

10% Organic potassium sulfate – Source of potassium and sulfate mined from the Great Salt Lake

5% Dried molasses – Excellent source of carbohydrates to feed microbes in the soil

3% AZOMITE® – Source of calcium, magnesium and a banquet of other essential trace nutrients

2% Organic humic acid – Soil conditioner to help chelate soil minerals for optimized uptake in plants