



How to Create the Perfect Home for Your Plants

Follow these instructions to help grow the organic garden of your dreams!

STEP 1: SOIL MIXING INSTRUCTIONS

- Dig hole to proper width following hole size guidelines.
- Place top 1/2 of soil from hole into wheelbarrow and set aside bottom half of soil from hole.
- Mix equal parts of soil and compost in wheelbarrow.
- Then mix 1 lb of Bradfield Organics® Fertilizer of your choice per cubic foot of mix containing compost and soil.
- Place mix into bottom half of hole.

NOTE: For tomato plants use Bradfield Organics® Tasty Tomato™ 3-3-3 Natural Fertilizer and 1/2 part calcium.

Step
1

Final mix contains soil, compost and Bradfield Organics® Fertilizer

HOLE SIZE GUIDELINES:

- Tomato/Garden Plants - 12 to 18 inches deep and wide
- Trees/Shrubs - 2 to 3 times the size of root ball
- Flowers - 4 to 6 inches below depth of roots

Step
2

Spread mulch

Bradfield Organics® Luscious Lawn Corn Gluten 9-0-0

Original soil

Soil mix from Step 1

STEP 2: PLANTING INSTRUCTIONS

- Place plant in hole over soil mix.
- Fill remainder of hole around plant with original soil and spread leftover soil throughout garden.
- Sprinkle Bradfield Organics® Luscious Lawn Corn Gluten 9-0-0 on top of soil.
- Cover hole with mulch.

Step
3

Earthworms move nutrition from top to bottom

Soil food web

Beneficial microbes colonize roots

STEP 3: AFTER 2 WEEKS

- Enjoy your new plant growth.
- Improved water retention.
- Better root development supports proper plant growth.
- Roots get inoculated with beneficial microbes.
- Microbes to earthworms begin to improve the soil.



Choosing the Right Bradfield Organics® Product for Your Plants

BRADFIELD ORGANICS® PRODUCT	NET WT., LBS	PURPOSE	APPLICATION RATE
Luscious Lawn Corn Gluten 9-0-0	20 & 40	For anything needing a strong boost of nitrogen for growth and green-up.	10 to 20 lbs/1000 sq ft
Luscious Lawn & Garden 3-1-5	20 & 40	Number one choice for lawns, great for gardens, too.	10 lbs/1000 sq ft
Pasture & Farm 4-1-4	50	Top performing fertilizer for lawns, turf and pastures. Pelleted form for spreading large areas.	10 to 20 lbs/1000 sq ft or 400 lbs per acre
Acid Adoring™ 4-5-4	5 & 25	Premium feed for plants that love a low soil pH.	1/2 lb per foot of plant height or per 5 gal soil
All-Purpose 5-5-5	5	Just need one fertilizer to do it all? This is the one.	1 lb/100 sq ft or 2 Tbsp/gal soil
Bone Meal 9-7-1	5	Readily available nitrogen, and phosphate for root development and flowering.	10 oz/100 sq ft
Blood Meal 13-0-0	5	The ultimate fast nitrogen boost!	2.5 lbs/100 sq ft
Citrus & Tropical Fruit 6-2-6	5	Perfect for backyard and container citrus and tropical fruit trees.	0.75 to 4.5 lbs/tree several times per year based on age of tree
Kelp Meal 0.6-0-1.5	5	Great natural source of potassium for starch production and root growth.	1 to 5 lbs/100 sq ft or 6 Tbsp per gal soil
Riveting Roses® 4-6-3	5	The perfect food for perfect roses!	1 cup per foot plant height
Tasty Tomato™ 3-3-3	25	The number one food for large tomato gardens.	1 to 2.5 lbs/100 sq ft or 1 to 4 tsp per gal soil
Tasty Tomato & Veggie 3-3-3	5	Smaller version of Tasty Tomato for smaller gardens and containers.	1 to 2.5 lbs/100 sq ft or 1 to 4 tsp per gal soil
Veggie 2-3-6	25	Great for large gardens with leafy, tuber and cabbage-type vegetables.	2 to 3 lbs/100 sq ft



Recommended Application Rates: Rates will vary with plant type and health, soil quality, season, etc. Shown are average application rates. Please visit www.bradfieldorganics.com for more in-depth product information.