



## **Blueberry Success Mix**

**Makes growing blueberries possible  
no matter what your soil is like!**

- Great medium for patio containers and container gardening
- Best if used in raised beds
- Improves soil structure
- Improves aeration
- Acidifies soil
- Helps plants in clay soil

### **USE ON:**

Blueberries, hydrangeas, azaleas and any other acid-loving plants and shrubs.

### **DIRECTIONS FOR USE**

Blueberry Success Mix works best if you plant your blueberry plants directly into the mix. You can do this either in patio containers, similar pots or raised beds. If you have existing plants, it would be best to replant them into the mixture. If this is not possible, you will still get some benefit by mixing in the soil or using as mulch. One bag of Blueberry Success Mix is roughly equivalent to 1 cubic foot.

### **New Plants**

#### **In containers:**

- Use as a planting mix for your container plants.
- No other amendment is needed.

#### **In raised beds:**

- When building your raised beds, you should make them 8" deep.
- Width and length will depend on the type and number of plants you will be putting in the beds.
- Fertilize your blueberry plants with an acid blend of fertilizer approximately 6 months after planting, and add more mix as mulch over the bed itself.
- Remember that blueberries require a consistent soil moisture, so incorporating an irrigation kit would be beneficial.
- See the growing instructions for your plants to get moisture and spacing requirements.

### **Existing Plants**

#### **Incorporate into soil:**

- Either dig out the top 4" to 6" of soil around your plants and fill back in with the mix, or mix into the top 4" to 6" of soil at a ratio of approximately 50:50.
- Use some of the mix as a mulch over the top of the plants and soil.

#### **Use as mulch:**

- Can be used as a mulch for established plants and beds.
- Apply a 1" to 4" thick layer on beds and gardens.
- Reapply each year for best results.
- Circle acid-loving shrubs with a 1" to 4" thick layer.

**#80034**

**Net Content: 20 lbs.**



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