



16125 22 Mile Rd Macomb, MI 48044 586-247-5533 13790 W. Highland Rd. Hartland, MI 48353 248-714-5720

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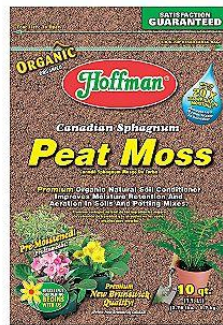
CONTAINER GROWN BLUEBERRIES

Steps for Success!

#1



#2



#3



#4



STEP 1: PLANT – Choose a container size to suit your plant.

Start all 4 inch to 1-gallon size plants in 2 to 5 gallon containers.
For established 2 to 5 gallon plants chose a 16 to 20 inch container.
Fill the bottom of your container with the soil mix and pack down.
Place the blueberry and continue to fill around root with the soil mix.

STEP 2: SOIL MIX

1/3 NATURE'S MATE CEDAR -- (2 CUBIC FOOT BAGS)
1/3 PEAT MOSS – (8 QT DRY BAG)
1/3 BACCTO LITE POTTING MIX – (2- 8 QT BAG)
1 HANDFUL ESPOMA Soil Acidifier – (5 LB BAG)

STEP 3: WATER AND FERTILIZE

Don't let the container dry out.

Never use fertilizer with nitrogen in nitrate form! It can kill.

Blueberries love full sun.

Fertilize with acid based fertilizer once a month during the growing season.

***Striking in bloom with tasty and nutritious berries loaded with
Anti-oxidants, Blueberries make the ideal container plant.***