



MILLER GREENHOUSES INC

SPRING PLANT GUIDE

PLANT: **VEG: PUMPKINS** WIDTH **2-3 FEET**
HEIGHT **12 INCHES**
TYPE **VEGETABLE**
COLORS AVAILABLE: **NA**

General Growing Requirments

When planted in the ground **FULL SUN"**

Soil Moisture **average**

Type of Soil **loomy**

Plant Food **Moderate feed good quality plant food on regular basis**

Growing Habit **trailing**

SPACING: **2-3 FEET**

COMMON PESTS OR PROBLEMS **APHIDS, POWDERY MILDEW, CUCUMBER BEATLES**

SPECIAL CONSIDERATIONS

- Deer resistance Attracts Butterflies + Hummingbirds
 Drought tolorant

We grow this plant in

- market pack
 3.5 inch Pots
 4 inch pots
 6-8 inch pot
 10-12" Hanging Baskets
 Combination Containers

Recommended uses for this Plant

- Plant in ground Plant in window box
 plant in large container
 Plant in Hanging Baskets

GROWER'S COMMENTS AND GENERAL INFORMATION

The soil must be thoroughly warmed. Minimum soil temperature for germination is 70°F. Optimum soil temperature is 95°F. Pumpkins are very sensitive to the cold.

Pick a site with full sun (to light shade).

Pumpkins are big greedy feeders. They prefer very rich soil that is well-drained and not too soggy. Mix lots of compost and aged mature into the planting site before you sow seeds or tranplant.

Select a site with lots of space for the sprawling vines. Vine varieties need 50 to 100 square feet per hill.