



CM63

Grower's Mix With Pine Fines

PRODUCT DESCRIPTION:

CM63 is a peat based growing media designed for 1 gallon containers up through large planters. Canadian Sphagnum Peat Moss provides superior moisture retention to prevent crops and plantings from drying out. Coarse and fine Southern Pine Bark are used to provide proper particle size distribution promoting long term stability and structure. Compost is used to aid in moisture retention and buffering the pH from drastic swings in value. Sand has been added to provide weight to the media to prevent strong winds from blowing over containers. CM-63 works well in above grade seasonal planters. Bluechip (38-0-0) is included to stabilize the organic matter in blends to prevent any nitrogen immobilization. A fertility program is advised through liquid feed, top-dressed CRF or utilize incorporated CRF, contact Midwest Trading Sales team for more information.

AVAILABLE IN:

- 1.5 CF Bags
- 2.0 CF Bags
- 60 CF Totes
- Bulk

IDEAL USES:

- Vegetables
- 1-5 Gallon Perennials & Shrubs
- >5 Gallon Nursery & Tree

INGREDIENT LIST:

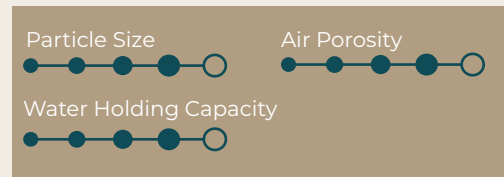
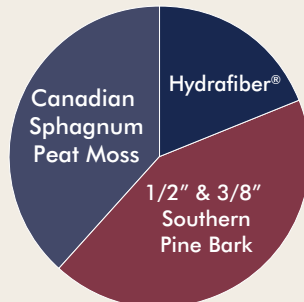
- 1/2" & 3/8" Southern Pine Bark Fines
- Canadian Sphagnum Peat Moss
- Compost
- Sand
- Lime (Dolomitic and Hi-calcium)
- Iron Sulfate
- Starter Charge and Blue Chip

TECHNICAL DATA:

Air Porosity	25-35%
Water Holding Capacity	30-40%
Manufactured Moisture Content	35-50%
Dry Bulk Density	19-20 lb/ft ³
Bulk Density	35-45 lb/ft ³
Maximum Media Density ASTM	65-78 lb/ft ³

pH and EC:

pH Range After Incubation	5.4-6.3
Electrical Conductivity	1.0-2.0 dS/m



*Bulk Density @ Saturation as determined by ASTM E2399 Maximum medium density for dead load analysis of vegetative roof system.
 Disclaimer: Physical and nutrient ranges are approximated based on historic laboratory analysis. For informational purposes only and cannot be used as a warranty.