

Hi-Ca Peat Soil Blend

6-20-14 +

GUARANTEED MINIMUM ANALYSIS

Total Nitrogen (N).....	6.00 %
Available Phosphoric Acid (P ₂ O ₅).....	20.00 %
Soluble Potash (K ₂ O).....	14.00 %
Sulphur (S).....	10.00 %
Magnesium (Mg)	3.00 %
Calcium (Ca).....	3.00 %
Boron (B).....	0.20 %
Zinc (Zn).....	0.10 %
Copper (Cu).....	0.10 %



FEATURES

- Standard high phosphorus blend for new blueberries or blueberries grown on high peat soils.
- With micros
- Does not contain any chlorides

BENEFITS:

This is a standard high phosphorus blend for new blueberries or blueberries grown on high peat soils or high organic matter soils. It is particularly suited for use on organic soils where the nitrogen requirements are lower. It contains calcium, magnesium, boron, zinc and copper and does not contain any chlorides.

DIRECTIONS:

Rates may vary depending on soil types, crop history and variety. This blend is generally suited for plants having low nitrogen requirements or with the organic matter content higher than 25%. The following rates are correct for most plantings on organic soils in the Fraser Valley.

APPLICATION RATES:

Blueberry:

- 2 oz per plant per year of age to a maximum of 16 oz per plant.
- This application should be split; half in April and the remaining half in mid-May.

- On a standard 4 ft x 10 ft spacing, this amounts to 75 lbs/acre per year(s) of planting, applied twice.
Example: 3 year plants, 3 x 75 = 225 lbs/acre applied twice.

Currants:

- As above, or 300-400 lbs/acre

It is strongly recommended that the producer conduct tissue and soil tests. Fertilizer applications should be adjusted accordingly to avoid excessive build-up or deficiencies of one or more nutrients.

CAUTION:

Avoid contact with eyes and prolonged contact with skin. If eyes or skin are exposed, flush with water. Do not use on container stock or in greenhouse production. This is not a label; these guidelines are based on the experiences of producers in the Fraser Valley. Always refer to soil test results before use.