

Premium Berry Blend

15-8-11 +

GUARANTEED MINIMUM ANALYSIS

Total Nitrogen (N).....	15.00 %
<i>25% Stabilized Nitrogen</i>	
<i>25% Polymer Coated Urea</i>	
Available Phosphoric Acid (P ₂ O ₅).....	8.00 %
Soluble Potash (K ₂ O).....	11.00 %
Sulphur (S).....	9.00 %
Magnesium (Mg)	6.00 %
Boron (B).....	0.20 %
Zinc (Zn).....	0.10 %



FEATURES

- Contains polymer coated urea and stabilized nitrogen.
- Well suited for soils with high level of applied manure.
- Safe on sensitive crops such as blueberries and currants.

FEATURES:

This blend contains polymer coated urea and stabilized nitrogen providing a continuous release curve matching the nitrogen requirements of berries on mineral soils regardless of varying weather conditions. The phosphorus and potash levels are well suited to soils having had high levels of manure applied. High levels of magnesium and boron offset imbalances in the soil. This blend contains no chlorides, making it safe to use on sensitive crops such as blueberries and currants.

DIRECTIONS:

Rates may vary between soil types, manure applications and crop history. These rates are correct for most applications in the Fraser Valley. 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. Rates are lbs per acre.

APPLICATION RATES:

Raspberries: Meeker, Willamette: Can be applied once at 400 lbs or twice at 200 lbs per application. Other Variet-

ies: Can be applied once at 300 lbs or twice at 150 lbs per application.

Currants, Gooseberries: Vigorous Plantings: Can be applied once at 200 lbs or twice at 100 lbs per application. Weaker Plantings: Can be applied once at 400 lbs or twice at 200 lbs per application.

Blackberries: Can be applied once at 600 lbs or twice at 300 lbs per application.

Blueberries: 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.

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.