

Low-N Blend

5-20-27 +

GUARANTEED MINIMUM ANALYSIS

Total Nitrogen (N)	5.00 %
Available Phosphoric Acid (P ₂ O ₅)	20.00 %
Soluble Potash (K ₂ O)	27.00 %
Sulphur (S)	6.00 %
Magnesium (Mg)	2.50 %
Zinc (Zn)	0.03 %
Boron (B)	0.02 %



FEATURES

- For crops with low nitrogen requirements
- With micro nutrients

BENEFITS:

An excellent blend well suited to crops with low nitrogen requirements. Its granules are coated with micronutrients to provide balanced nutrition to the plants. This blend can be used on crops such as peas, strawberries, and fruit trees.

DIRECTIONS:

Rates may vary between soil types, manure application and crop history. 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.

APPLICATION RATES:

Rates are common to the lighter soils of Sumas Prairie. Heavier soils may require slightly less. All rates are pounds per acre.

Strawberries: Vigorous varieties/plantings on light soil apply 300 lbs followed by 200 lbs of 0-20-20 (topdressing strawberries can cause burning if the fertilizer sticks to the leaves or crowns of the plants. It

is safest to apply banded to the side.)

For average plantings apply 400-500 lbs (generally applied in one application).

Peas: Apply 400-500 lbs preplant incorporated

Fruit Trees: Apply one ounce per foot of height (e.g. 10 oz for a 10 ft plant).

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.