

## Hi-N Blend

28-10-10

### GUARANTEED MINIMUM ANALYSIS

Total Nitrogen (N).....	28.00 %
Available Phosphoric Acid (P <sub>2</sub> O <sub>5</sub> ).....	10.00 %
Soluble Potash (K <sub>2</sub> O).....	10.00 %
Sulphur (S).....	3.00 %



### FEATURES

- Supplies nitrogen, phosphorus, potassium and sulphur in forage grass stands, hay or pasture.

### BENEFITS:

This blend was designed to supply nitrogen, phosphorus, potassium and sulphur in forage grass stands, hay or pasture. It is generally used as an initial application, followed by subsequent applications of nitrogen alone.

### DIRECTIONS:

Rates may vary depending on soil types, crop history and rain fall. The following rates are based on application in the Fraser Valley. When a soil test is lacking, use the following rates:

### APPLICATION RATES:

#### **Commercial Forage Stands:**

For forage grass stands under intensive commercial production, apply 28-10-10+3(S) at 200-400 lbs/acre when growth starts in spring. Following each successive cut, apply nitrogen fertilizer until no further cuts are desired or possible. Where irrigation is not available, avoid applying fertilizer or use a nitrogen stabilization product.

#### **Hay:**

Apply 28-10-10+3(S) in the spring when growth starts at 200-400 lbs/acre. When successive crops are desired,

apply a nitrogen fertilizer following each cut of hay, providing there is sufficient rainfall or irrigation.

#### **Pasture:**

Apply when growth starts in the spring at 200-400 lbs/acre. Do not apply mid-summer without rainfall or irrigation.

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.