



18-7-10

PACIFIC NORTHWEST BLEND



Guaranteed Analysis:

Total Nitrogen (N):	18 %
Available Phosphoric Acid (P ₂ O ₅):	7 %
Soluble Potash (K ₂ O):	10 %
Sulphur (S):	8 %
Magnesium (Mg):	3 %
Iron (Fe):	1.5 %
Zinc (Zn):	0.2 %
Manganese (Mn):	0.2 %
Boron (B):	0.1 %
Copper (Cu):	0.15 %

Features:

Nitrogen: Quick N: 10% Ammoniacal , 90% Slow Urea Nitrogen
 Phosphate: Mono Ammonium Phosphate
 Potash: Sulphate of Potash Magnesia, Potassium Sulphate

Benefits:

A full analysis 3:1:2 ratio of Nitrogen, Phosphate and Potash along with a full complement of secondary nutrients including Magnesium, Sulphur, Iron and a full Micronutrient package. Contains 90% Controlled Release Nitrogen from Methylene 75, U Maxx and U Flexx. Stabilized nitrogen from U Flexx and U Maxx minimize urea volatilization in hot weather plus minimize Nitrate leaching in ground water. The additional of Methylene 75 also provides long term availability of nitrogen to field grown nursery plants. The addition of Magnesium and Iron contributes to chlorophyll production responsible for providing deep green colour in broadleaf and evergreen plants. Additional secondary nutrients supplied play important roles in photosynthesis, protein synthesis and overall plant growth. A high slow release fertilizer designed to be used in summer months and dormant winter applications. Can be used as a high rate, bi-annual applied fertilizer.

Application Rate:

Monthly Rate: Apply at 150 to 200 lbs / acre every 4 to 6 weeks from March to September.
 Bi-Annual Rate: Apply at 250 to 450 lbs /acre twice per annum depending on soil type, crop type and crop age.

