

Okanagan GrapeGrow North



Product Highlights:

- Slow release nitrogen from Stabilized Slow Release Urea
- Low in chlorides
- Contains a full micro nutrient package

Guaranteed Minimum Analysis:

Total Nitrogen (N):..... 15.0 %
 Available Phosphoric Acid (P₂O₅):..... 10.0 %
 Soluble Potash (K₂O):..... 15.0 %
 Sulphur (S):.....7.0 %
 Magnesium (Mg):3.0 %
 Boron (B):.....0.3 %
 Zinc (Zn):.....0.6 %
 Manganese (Mn):.....0.6 %

Nutrient Sources:

Nitrogen:	Urea	35 %
	Ammonical	15 %
	Stabilized Release Nitrogen	50 %
Phosphorus:	Mono Ammonium Phosphate	100 %
Potassium:	Muriate of Potash	45 %
	Sulphate of Potash Forms	55 %
Sulphur:	Sulphate Forms	100 %
Magnesium:	Sulphate of Potash of Magnesia	100 %
Boron:	Granulated Borate	100 %
Zinc:	Zinc Sulphate	100 %
Manganese:	Manganese Sulphate	100 %

Benefits:

Okanagan GrapeGrow North was developed as a fertilizer for general grape production in the northern Okanagan Valley and South Thompson regions. Stabilized Release Nitrogen is used in this blend to minimize volatilization and nutrient leaching while ensuring a constant supply of nitrogen for plant growth. Over fifty percent of the potash is provided in the sulphate form to minimize chlorides and keep the salt index down. The addition of Boron makes this a good choice on alkaline soils where Boron availability is often limited but necessary to support fruit set. Zinc plays significant roles in leaf development and plant growth. The Manganese in this fertilizer blend will assist the plant in metabolizing Nitrogen.