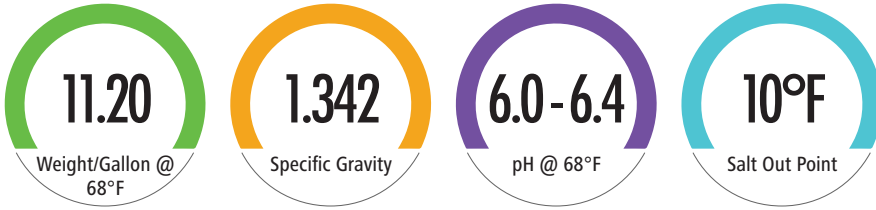




PrG™ is used primarily for the application of phosphorus, but is partnered with nitrogen, potassium, and micronutrients for maximum performance. PrG™, through Flavonol Polymer Technology, contains both orthophosphate and carbon-protected polymer phosphate to provide readily available and controlled-release phosphorus with minimal danger of tie-up in the soil.

Technical Data



DIRECTIONS FOR USE

The quality and composition of PrG™ allows placement directly into the root zone with little risk of tissue damage, giving PrG™ greater efficacy and more application flexibility.

PrG™ can be applied:

- with versatile planter placement options
- broadcast or banded over the top of the seed zone
- as a topdress or sidedress application
- as a foliar treatment
- through fertigation
- with crop protection products

Broadcast application may reduce PrG™ efficiency.

Composition Guaranteed Analysis

Total Nitrogen (N)

9.00%

1.00% Nitrate Nitrogen
7.00% Ammoniacal Nitrogen
1.00% Urea Nitrogen

Available Phosphate (P₂O₅)

24.00%

Soluble Potash (K₂O)

3.00%

Iron (Fe)

0.10%

0.10% Water Soluble Iron (Fe)

Derived from: Ammonium Nitrate, Ammonium Sulfate, Urea, Superphosphoric Acid, Potassium Polyphosphate, Ferrous Sulfate

Consult your Agroliquid representative for specific mixing, use recommendations, and rates.
