

PrG, formerly known as Pro-Germinator,® is used primarily for the application of phosphorus, but is partnered with nitrogen, potassium, and micronutrients for maximum performance. PrG, through proprietary manufacturing technology, contains both ortho-phosphate and carbon-protected polymer phosphate to provide readily available and controlled-release phosphorus with minimal danger of tie-up in the soil.

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 top-dress or side-dress application
- · as a foliar treatment
- · through fertigation
- · with crop protection products

Broadcast application may reduce PrG efficiency.

Technical Data

| Weight Per Gallon @ 68° F | 11.20 lbs/ gal |
|---------------------------|----------------|
| Specific Gravity | 1.342 |
| pH @ 68° F | 6.02 |
| Freezing Point | 10° F |

Composition Guaranteed Analysis:

| Total Nitrogen | 9.00% |
|--|--------|
| 1.00% Nitrate Nitrogen | |
| 7.00% Ammoniacal Nitrogen | |
| 1.00% Urea Nitrogen | |
| Available Phosphate (P ₂ O ₅) | 24.00% |
| Soluble Potash (K ₂ O) | 3.00% |
| Iron (Fe) | 0.10% |

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

For proper agronomic application rates suitable for your geographical area or the maximum allowable non-nutrient application rates per acre, consult a trained soil specialist at AgroLiquid.

www.agroliquid.com/product-information



A jar test is recommended for tank mixing: Prepare a small amount of the proposed mix and allow to stand in a glass jar overnight, observing for signs of incompatibility. Ideally, a sample of the test mix should then be sprayed on a small area of the target crop and observed for 3 to 4 days for any phytotoxic effects.

| PrG | 5011 BA | 5011 845 | AT PLAN SEED | FOLL | TRANSP. | PRID NOW DRIDE | OVERHE. | TROW TRRICATION |
|-------------------------------|---------|----------|--------------|------|---------|----------------|---------|-----------------|
| Row crops & small grain | Yes | Yes | Yes | Yes | N/A | Yes | Yes | S |
| Forages | Yes | Yes | Yes | Yes | N/A | Yes | Yes | |
| Tomatoes, peppers, & eggplant | Yes | Yes | N/A | Yes | Yes | Yes | Yes | UIDELINE |
| Cucurbits | Yes | Yes | N/A | Yes | Yes | Yes | Yes | |
| Cole crops | Yes | Yes | N/A | Yes | Yes | Yes | Yes | |
| Annual vegetables | Yes | Yes | N/A | N/A | Yes | Yes | Yes | 5 |
| Tuber and root crops | Yes | Yes | N/A | Yes | N/A | Yes | Yes | 9 |
| Vineyards | Yes | N/A | N/A | Yes | N/A | Yes | Yes | Z |
| Pome fruits | Yes | Yes | N/A | Yes | N/A | Yes | Yes | 0 |
| Stone fruits | Yes | Yes | N/A | Yes | N/A | Yes | Yes | Ę |
| Nut crops | Yes | N/A | N/A | Yes | N/A | Yes | Yes | 8 |
| Citrus | Yes | N/A | Yes | Yes | N/A | Yes | Yes | \(\) |
| Cane berries & brambles | Yes | N/A | N/A | Yes | N/A | Yes | Yes | APPLICATION |
| Strawberries | Yes | Yes | N/A | Yes | Yes | Yes | Yes | ΑP |
| Blueberries | Yes | N/A | N/A | Yes | N/A | Yes | Yes | 1 |

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