



GOLDSTART® 6-24-6 | 9-18-9 | 3-18-18 | 6-22-2 | Custom Blends

PRODUCT INFORMATION

GoldStart[®] is the most popular low-salt, 80/20 ratio of orthoto-polyphosphate liquid fertilizer in the PureGrade[®] product line. It is 100% pure liquid fertilizer produced from the finest quality raw materials. It is completely seed safe and is designed to be placed in furrow, positioned 2x2 from the seed during planting, or foliar applied.

FEATURES

- Low-salt, chloride free and near neutral pH
- 100% water soluble
- Non-corrosive
- Trouble-free

BENEFITS

- Seeds respond in cold soils
- Crops emerge earlier and more uniform
- Increases yield potential
- Produces higher quality and drier crops at harvest

FREQUENTLY ASKED QUESTIONS

- Q: What is the orthophosphate content in GoldStart products?
- A: GoldStart products are 80% orthophosphate and 20% polyphosphate. This allows seedlings to absorb the orthophosphate they need early then utilize the polyphosphate a little later after it has broken down.
- Q: Am I able to apply GoldStart products directly on the seed without fear of germination damage?
- A: Yes, GoldStart liquid fertilizers are designed to be applied directly on the seed without causing germination issues. Always follow application rates on the label. Do not apply directly on the seed in saline, alkali, or coarse textured soils.

Q: Can I add other nutrients to GoldStart products?

- A: Yes, any EDTA micronutrients will easily blend with GoldStart fertilizers with agitation. Soil amendments such as humic acids and additional nutrients like sulfur and potassium may also be added. Always jar test before blending in a tank.
- Q: Can I mix GoldStart products with 28% or 32% UAN solution?
- A: No, due to the potassium and the high orthophosphate content in GoldStart, there can be stability issues if mixed with these nitrogen products.



FOR MORE INFORMATION 800-831-4815 png@andersonsinc.com AndersonsPlantNutrient.com

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APPLICATION

MAXIMUM SUGGESTED APPLICATION RATE IN GALLONS PER ACRE				
SOIL APPLICATION				
Crop	CEC: 15.0 or > OM: 2.5% or >	CEC: 12.0 - 14.9 OM: 2.0 - 2.4%	CEC: 6.0 - 11.9 OM: 0.6 - 1.9%	CEC: < 6.0 OM: < 0.6%
Corn (30" rows)	6.0	5.0	4.0	Inquire about row application in soils that fall within this group
Soybeans (10" rows or less)	5.0	4.0	3.0	
Soybeans (11" to 16" rows)	3.0	2.0	0.0	
Wheat	12.0	12.0	10.0	
FOLIAR APPLICATION				
Corn				
Soybeans	1.0-3.0			
Wheat				