



STARTER PLUS 8-32-5

LIQUID FERTILIZER SOLUTION

With 50% SLOW RELEASE NITROGEN

- **FOR NEWLY SEEDED AREAS**
- **NO AGITATION NEEDED**

GUARANTEED ANALYSIS:

Total Nitrogen (N) 8%
 2% Ammoniacal Nitrogen
 2% Urea Nitrogen
 4% Slowly Available Water Soluble Nitrogen*

Available Phosphate (P₂O₅) 32%
 Soluble Potash (K₂O) 5%

Derived From: Urea, Methylene Urea, Potassium Carbonate, Polyammonium Phosphate
 50% slowly available nitrogen from Methylene Urea
 Weight per gallon 10.58 lbs.
 Weight per litre 1.26 kg
 Potential acidity equivalent to 746 lbs. Calcium Carbonate per ton

PRODUCT DESCRIPTION:

Starter Plus 8-32-5 with 50% SRN is a high phosphorus solution, ideal for newly seeded areas. Starter Plus provides a continuous steady source of nitrogen from methylene urea (MDU) along with quickly available nitrogen to promote top growth with limited thatch formation. Both the P and K are readily available to assure good rooting. Starter Plus is ideal for foliar spray applications, hydroseeding and as a soil drench. It is non-clogging and non-abrasive to equipment. It is compatible with fungicides, herbicides, and insecticides and can be mixed and sprayed in one application.

APPLICATION RECOMMENDATIONS:

Starter Plus with 50% SRN can be used as a foliar feed or soil drench fertilizer at the time of seeding or when overseeding turf. For crops use as a starter fertilizer when seeding or at time of transplant.

Turf Applications: Starter Plus can be applied at the time of seeding or overseeding on warm, transitional and cool season grasses. Dilute with water according to desired P rates per 1,000 sq. ft.

Tees & Greens: Apply on newly seeded tees and greens at 1/4 lb N to 1/2 lb N per 1,000 sq. ft. at the time of seeding. With spray unit apply no less than 1 1/2 gallons of tank mix per 1,000 sq. ft. Prior to winter overseeding, apply at a rate of 19 oz. per 1,000 sq. ft. Apply 9 oz. every 14 to 28 days until turf is fully established.

Hydroseeding Applications: Starter Plus is an ideal source of available phosphorus for hydroseeding. It can be tank mixed with seed and slurry mix for ease of application. Mix at a rate of 19 oz. (1/2 lb. P) / 1,000 sq. ft.

CAUTION: Keep out of reach of children. In case of contact with eyes, flush immediately with copious amounts of water. Contact a physician. Do not take internally.

- **PROMOTES ROOTING**
- **COMPATIBLE WITH TECHNICAL MATERIALS**

Flowering Plants: Starter Plus promotes the root development, bloom and fruiting qualities of garden plants. Apply at time of transplant at a rate of 1 oz. in 2-3 gallons of water per 1,000 sq. ft. and drench root area.

Turf Applications: 8-32-5 Phosphorus Per Liquid Ounce (ml)	
8-32-5	Phosphorus Rate
11 oz 245 ml	1/4 lb. P 100 g P
15 oz 368 ml	1/3 lb. P 150 g P
22 oz 490 ml	1/2 lb. P 200 g P
36 oz 736 ml	3/4 lb. P 300 g P
Apply at desired phosphorus rate per 1,000 FT ²	

Vegetable Crops: Cole crops: apply 1 to 2 qts. per acre 1 to 2 weeks after transplanting. Melons: apply 2 to 3 quarts per acre at bud stage prior to bloom. 2 to 3 additional applications at 2 week intervals. Tomatoes & Peppers, apply 2 to 3 qts. per acre at bud stage prior to bloom 10 to 14 days throughout the growing season. Other vegetables and root crops, 2 to 3 qts. per acre at 2 week intervals after thinning or when plants are well established.

STORAGE & HANDLING:

Storage: Store in normal warehouse areas. This product is not affected by freezing temperatures. Starter Plus is slightly acidic. Store in original plastic container. Do not store in mild steel.

Mixing: Starter Plus must be first be diluted with water prior to mixing with other pesticides. Be sure to do a jar test. The following mixing procedures should be used after Starter Plus has been diluted with water: 1. Wettable products 2. Flowables 3. Water solubles 4. Emulsifiable.

Manufactured By:

