

SPECIALTY PRODUCTS

Seed Coat: Dry Hopper Box Seed Treatment: Designed to be sprinkled over seed and stirred in for ample seed coverage either in advance of planting or at the time of planting. Works on ANY SEED! Replaces talc and/or graphite.

PercPlus (same as Plant Power): In-Furrow: 8 Oz/acre in with fungicide or liquid fertilizer. (10-34-0 @ 2-3 gals/acre on corn)

Seedling Foliar: 16 - 32 Oz/acre per application (2 to 3 applications).

Late Season Fungicide Applications: 12-16 Oz/acre, often tank mixed with 32 Oz/acre Potassium Plus and 4 Oz/acre Boron Plus.

Buffer/Activator: Growers like *PercPlus* at 4 Oz/acre in with insecticides.

Plexal: Foliar Application: 32 Oz/acre, tank mixed with dicamba herbicide.

CropKarb: Fruiting-Sizing Combo Foliar Application: At 32 Oz/acre, Proven Fruiting-Bulking Foliar - 3 Product Combo. Contains

PercPlus, Boron Plus, and Potassium Plus. Often applied with foliar fungicides.

MACRO & SECONDARY NUTRIENTS

Potassium Plus: Soil Application: 32 - 64 Oz applied in soil with other liquid fertilizers when supplemental potassium is desired or if a deficiency is anticipated.

Foliar Application: 32 Oz/acre when supplemental potassium is desired or when deficiencies are observed or verified (2X on 7 to 10 day interval). Often applied with foliar fungicides during heavy fruiting.

Calcium Plus:

In-Furrow: 16 Oz/acre.

Seedling Foliar: 32 Oz/acre broadcast when calcium deficiencies are observed or anticipated.

Side-dress: 32 - 64 Oz/acre in with liquid side-dress fertilizer.

Magnesium Plus:

In-Furrow: 16 Oz/acre.

Seedling Foliar: 32 Oz/acre broadcast when magnesium deficiencies are observed or anticipated.

Side-dress: 32 Oz/acre in with liquid side-dress fertilizer.

Sulfur Plus: Side-dress: 32 - 64 Oz/acre applied with liquid nitrogen. See additional information in DeltAg article, "Sulfur in Our Soils

and Sulfur Plus". (Pg 80)

Foliar Application: 32 Oz/acre on seedling crops where sulfur deficiencies are observed or anticipated.

NOTE: Sulfur Plus is used over wheat with liquid nitrogen to improve response to nitrogen and tends to aid in reducing

foliar burn.

MICRO-NUTRIENTS

MicroVite: Micronutrient Combo designed to reduce tank-mix needs for micronutrients. 32 Oz/acre is equivalent to standard rate of

Zinc Plus @ 16 Oz, Copper Plus @ 8 Oz, Manganese Plus @ 8 Oz, Magnesium Plus @ 16 Oz & Sulfur Plus @ 22 Oz.

In-Furrow: 32 Oz/acre.

Seedling Foliar: 32 Oz/acre is used for cold weather tolerance in seedling crops. Ex: corn, cotton, vegetables.

Side-dress: 32 Oz/acre.

Boron Plus: Side-Dress: 16 - 24 Oz/acre in with liquid fertilizers.

Foliar Application: 4 - 6 Oz/acre as a boron source for most row crops. Ex: soybeans. Normally applied 3 to 4 times

during a season.

** May be applied in late seedling stages and also 2 to 3 times from the 4th - 7th week of bloom (R3-R4).

CropKarb @ 32 Oz/acre contains ample *Boron Plus* and can replace the *Boron Plus* applications during fruiting. Foliar Fungicide Application: 4 Oz/acre with fungicide or when *Potassium Plus* is applied on rice and wheat.

Copper Plus:

Foliar: 16 - 32 Oz/acre.

Injection: See **DeltAg** Rate Chart (Page 23)

Iron Plus:

Foliar: 16 - 32 Oz/acre.

Injection: See *DeltAg* Rate Chart (Page 23)

Manganese Plus:

Foliar: 16 - 32 Oz/acre broadcast when manganese deficiencies are observed or anticipated.

Zinc Plus: Seed Treatment: 10 Oz per 100 pounds seed. 6 Oz when PercPlus is applied on seed.

Side-Dress: 32 Oz/acre in with liquid side-dress fertilizer.

Foliar Application: 32 Oz/acre broadcast when zinc deficiencies are observed or anticipated.

Impregnation: 32 Oz/acre rate of dry fertilizer.