



Product VERSATILITY

BIOSTIMULANTS

Seed Coat: Dry Hopper Box Seed Treatment: Designed to be sprinkled over seed and stirred in for ample seed coverage at the time of planting. **Works on ANY SEED!**

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.

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

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.