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Guidelines for Sweet Corn

Preplant Soil Application: 24 ounces per acre *Soil Solution (Nutrilease RC)*: This application should be made in the Fall, and incorporated, or up to planting in the Spring. For No-till or over a growing crop, increase rate to 32 ounces per acre. *Designed to enhance digestion of crop residue and increase microbial activity.*

Hopper Box Seed Treatment: Utilize where enhanced emergence and survival are desired.
Apply *Seed Coat (formerly Grow Coat)* @ 2 ounces (dry weight) per planted acre of seed.
Designed to stimulate micro-flora in the rhizosphere immediately adjacent to seed, and enhance seedling root development and stand establishment.

Seedling Foliar: Make two applications of *Percplus (Plant Power)* @ 24 ounces broadcast, and *Zinc Plus* @ 16 ounces, beginning at two to three leaf seedlings. These applications may be banded at half rate if applicable.
Designed to enhance crop vigor, root development, and tolerance to stress

Ear Leaf Foliar: 32 ounces per acre of *Nutri K* applied with 8 ounces of *Percplus (Plant Power)* and 4 ounces of *Boron Plus*. *May be applied with pesticides.
Mixing: Always dilute *Nutri K* in water first, and follow with other ingredients in listed order to avoid excessive foaming.
Designed to enhance grain development, uniformity, and maturity

Maturity Foliar: Apply 32 ounce per acre of *Magnesium Plus* with 8 ounces of *Percplus (Plant Power)* and 4 ounces of *Boron Plus* in one to two applications within three to four weeks of harvest.
Designed to maintain chlorophyll production in shuck prior to harvest

These **DeltAg Guidelines** have been utilized to enhance overall crop performance and are not intended to be utilized as a replacement for basic and customary fertilizer applications.
