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Pasture and Grass Hay Guidelines

Dormancy Application: 32 ounces per acre *Soil Solution* (*Nutrilease RC*) broadcast;
This application can be made in the late fall, winter or early spring, before
pasture starts to green up. **Note:** It may also be applied on green turf but will not
be as beneficial for the specific season of application.

Designed to enhance digestion and breakdown of thatch.

Seed Treatment When Planting or Over-Seeding:

Apply *Seed Coat* (formerly *Grow Coat*) @ 2 to 4 Oz/acre (dry weight) to seed in hopper at planting.

*Designed to stimulate micro-flora in the rhizosphere immediately adjacent to seed, and
enhance seedling root development and stand establishment.*

Early Spring Application: *Percplus* (*Plant Power*) @ 24 ounces per acre broadcast; May be
applied shortly after green up or two to three weeks after green up.

*******For Grass Hay:** Add *Nutri K* @ 16 Oz/acre to the tank mix.

*Designed to enhance root development, early growth, and improve response
to applied fertilizers.*

Early Summer Application or **For Grass Hay, After Each Cutting:**

Percplus (*Plant Power*) @ 16 Oz/acre and *Nutri-K* @ 32 Oz/acre.

*Designed to enhance stolon branching for thickening of grass, improve tolerance to disease
and drought, and aid in response to nitrogen fertilizer*

** **Established First Year Grass:** Add to Tank Mix; *Calcium Plus* @ 16 Oz/acre
and *Magnesium Plus* @ 8 Oz/acre

Early Fall (or after final cutting): *Percplus* (*Plant Power*) @ 16 Oz/acre
and *Soil Solution* (*Nutrilease RC*) @ 32 Oz/acre.

*Designed to enhance root development and fall vigor, improve grass tolerance to winter
weather and enhance thatch digestion and improve overall soil health.*

Mixing: Always dilute *Nutri K* in water first, and follow with other ingredients in
listed order to avoid excessive foaming.

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.