



AT PLANTING

If using a starter, apply **Starting Gate** (2–4 gal in-furrow / 4–5 gal 2x2) with 1–4 qts **Earthquake Liquid Humic**, 1–2 qts **Sweet 'n' Loam**, and 1–2 qts **Micro-N-Rich**.

VEGETATIVE GROWTH STAGE

Apply 1 qt **Earthquake Liquid Humic** and 2–4 qts **Triple 8 Plus** per acre. If **Earthquake** was not applied at planting, apply 2 qts **Earthquake**. Add 4 oz **NanoPro** per acre with herbicide/crop protection (via inductor system).
(See general comments below).

SIDE DRESS APPLICATION

Apply 1–2 qts **Earthquake Liquid Humic** per acre and **NanoN+** (1 oz per 5 gal of N).

REPRODUCTIVE GROWTH STAGE

Apply 2–4 qts **DropKick** per acre. **DropKick** can be applied with most fungicides. If using a fungicide, add 4 oz **NanoPro** per acre (via inductor system).

EARTHQUAKE Triple 8 Plus DropKick

ADDITIONAL PRODUCTS

- Apply 1–2 qts **Shug Nitro** (or **Sweet 'n' Loam**) per acre with any foliar application.
- **Micro-N-Rich** (or **Micro-N-Tense**) should be applied during vegetative growth to address deficiencies. Use 1 qt/ac if combined with other foliar nutrients, or 2 qts/ac if applied alone.
- Based on crop needs, **N-Stead** (vegetative) and **Payback** (reproductive) may also be used during these stages.

GENERAL COMMENTS

- Our products can be applied with most herbicides, pesticides, and fungicides. A jar test is recommended to establish compatibility.
- If applying with an herbicide, utilize WILDFIRE as your water conditioner.
- Utilize NanoPro with fungicide, herbicide or other crop protection products, add 4 oz of NanoPro per acre. Best results occur when NanoPro is introduced directly to herbicide (via an inductor system). If no inductor system, call for mixing order.
- For best results, apply a minimum of 1 gal Earthquake per acre per season, in split applications.

OTHER PRODUCTS TO CONSIDER

Cal-zone 100% soluble calcium, immediately plant available. Utilize at 3–5 gal/ac based on needs.

BrimStone 17 Add 1–2 qts/ac for additional sulfur.

LIQUID KELP Add 1 qt/ac to starter or foliar applications to reduce crop stress.

Sweet 'n' Loam 35% cane molasses sugar (4-0-3-1S). Apply 1–4 qts/ac as an energy source for plants and soil microbes.

Shug Nitro 25% cane molasses sugar (12-0-2-1S). Preferred for crops needing higher nitrogen content such as grasses and corn. Apply 1–4 qts/ac.

Sugar Creek Ag suggests growers conduct soil tests and amend the soil accordingly. The above recommendations are to best supplement your fertility program. A tissue analysis is best to identify crop nutrition needs. Growing conditions, crop needs and farming practices vary, feel free to contact us to discuss the best ways to utilize our products on your farm.



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