## OroGro 307

All Natural Organic

Contains Plant Food Ingredient: Active Ingrediant 10% Humates 90% Catalytic Altered Water STORE ABOVE 32°F



## KEEP OUT OF REACH OF CHILDREN

PRECAUTIONARY STATEMENTS: Wash thoroughly after handling

**Personal Protective Equiptment:** Wear protective gloves, eye protection, and face protection. Remove

and wash contaminated clothing before reuse. First Aid: IF IN EYES Rinse cautiously and thoroughly for several minutes...

If eye irritation persists; seek medical attention. IF ON SKIN wash with soap and water. If skin irritation occurs: seek medical attention.

Soil Applied with other nutrients: 1 pint to 1 gallon Side dress or spray Applications without other nutrients: 1 pint per Gallon Seed soaks, cuttings, and transplant solutions: One pint per gallon Foliar Application: (In combination with other nutrients) 1-4 pints per acre. Can be applied with or without other nutrients and directly to foliage.

Herbicide Aplied: 1 pint per Acre, DO NOT MIX WITH SELECTIVE HERBICIDES. CAn be mixed with non-selective contact herbicides NOT RECOMMENDED WITH PRE-EMERGENCE HERBICIDES

Defoliant- Mix 1-2 pints per acre with all defoliants

**DIRECTIONS FOR USE:** 

1 pint per acre throughout growing season(spring and fall).

Add appoximately one-half of the desired water water to the spray tank before adding OroGro307. Agitate before adding remaining water, fertilizer, or pesticide (Add pesticide last). Fertilizers and nutirent products with high levels of calcium may result in slight

calcium-phosphate precipitation. For first time uesers: A compatibility test is recommended before full scale mixing. OroGro307 can be injected into irrigation systems along with fertilizers and pesticides approved for this use. When applied with pesticide, please follow the precautionary statements and directions for use listed on pesticide label.

OroGro307 may be applied by ground, air, or through irrigation systems. OroGro307 is compatible with most fertilizers and pesticides and is effective when applied to all crops and all soil types. OroGro307 is meant to add to your fertilizing routine NOT to replace it. Visit: goldnhumatesorogro307.com for more information.

OroGro 307 is not corrosive to hoses, pipes, or gaskets. The irrigation system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent waterflow contamination from backflow. Does Not Settle or Clog. Gold N' Humates

Information regardiing contents and levels of metals available on-line at: goldnhumatesorogro307.com

OroGro 307 P.O. Box 275, Byron, WY 82412 Low Till, No Till Organic Farming



OroGro 307 is a registered trademark of Gold N' Humates