



BLOOM FINISHER

0 – 40 – 26

GUARANTEED ANALYSIS

TOTAL NITROGEN (N).....0 %

Nitrate Nitrogen 0.0%
Ammoniacal Nitrogen 0.0%
Urea Nitrogen 0.0%
Water Insoluble Nitrogen.... 0.02%
Water Soluble Nitrogen 0.30%

AVAILABLE PHOSPHATE (P₂O₅)40 %

SOLUBLE POTASH (K₂O) 26 %

Calcium (Ca) 0.31% Magnesium (Mg) 0.11%
Derived from: Mono-Potassium Phosphate,
Kelp Extract (Ascophyllum nodosum),
Amino Nitrogen, Humic Acid (From freshwater humate
sources), Calcium Lignosulfonate & Magnesium
Lignosulfonate.

ION-DEW BLOOM FINISHER Instructions for Use:

- Use **BLOOM FINISHER** during the final 3 weeks of flower ripening growth phase.
- Use as a foliar during flowering growth phase as a flowering tonic.
- Also mix 70% **VEG&GRO** with 30% **BLOOM FINISHER** at change over from vegetative growth to early flowering to help push into flowering phase faster.
- Always use high quality filtered water or RO water.
- Feed every time you water.
- Recommended pH range of 5.8 pH to 7.0 pH for use in most natural soils or potting soil mixes.
- Source organic soils without animal product additives for a pure BIO-VEGANIC grow.
- Not recommended for use in hydroponic soilless media.

MIXING: Use the TABLE of PPM RATES below to calculate the amount of **BLOOM FINISHER** you need per gallon, then take that times the overall number of gallons need to water all plants. For nutrient batch sizes larger than 20 gallons it is recommended to hand or power mix a concentrate in a smaller mixing container to get a well dissolved pre-mix. Then mix into the full amount of water required to water the area or number of plants. This will ease the mixing of larger sumps.

Example: You need 500 gallons to feed the number of plants per feeding. You want to feed BIO-VEGANIC **BLOOM FINISHER** at 1000ppm. On the below **Table of PPM**, it takes 10 grams of **BLOOM FINISHER** per gallon at 1000ppm x 500 = 5,000 grams. Slowly mix 5,000 grams **BLOOM FINISHER** into 10 gallons of water by hand until well dissolved, then mix the 10-gallon concentrate into 490 gallons of water. You now have 500 gallons of **BLOOM FINISHER** at 1000ppm ready to water into your plants.

TIP: A power mixer like a paint mixer sized for 10 to 50 gallons, in an open top 30-gallon drum works well for most larger sump applications, use a transfer pump to move to main tank, mix sump with recirculating pump prior to watering.

FOLIAR SPRAY: It is very advantageous to foliar feed with BIO-VEGANIC plant foods as they are absorbed very quickly by the plants. A spray can act as a tonic at key times or times of stress. A spray of 400ppm of **BLOOM FINISHER** at transition from veg phase to early flower phase can speed up onset of blooming. An aggressive Foliar feeding program is highly recommended and is a secret for high yields and fewer pest problems. Use at 400 ppm rate or less when mixing for spray. Foliar feed 1x to 2x per week.

Table of PPM Rates for mixing BLOOM FINISHER: Listed as per gallon.

4 gm	6 gm	8 gm	10 gm	12 gm	14 gm	4.5 gm =	13.5 gm =
400ppm	600ppm	800ppm	1000ppm	1200ppm	1400ppm	1 Tsp	1 TBLS

All BIO-VEGANIC plant foods are made from carefully selected plant plant extracts, natural minerals and a broad spectrum of beneficial soil microbes.

These highly pure blends are formulated to give plants and microbes everything they require at every stage in their growth.

Quite possibly the most complex plant/soil food available. Continued use of BIO-VEGANIC Nutrients will buildup soils over time and enable recycling of soils.

Veganic - Safe for the environment. Use only as specified on label. Store between 60 & 90 deg. F. Store away from direct sunlight & all EMF's. Non-pathogenic. Not intended for human consumption. Keep away from children; do not take internally; skin and eye irritant; replace cover after partial use; recycle empty container immediately; always apply proper hygiene at all times. In case of eye contact, flush with water. If swallowed, drink water and consult physician. Do not expose to open flame or extreme heat. The buyer assumes all responsibility for safety and use not in accordance with directions. Under normal conditions this product is reasonably fit for its intended purpose. Factors that affect the shipping, storage, handling and use of this product are beyond our control. No warranty is expressed or allowed concerning this product contrary to label directions or under conditions which are abnormal or not foreseeable. The user assumes all risks of using this material. Good Rayne, LLC warrants that this product conforms to the description and percentages listed on the label.

NET WT. 45 pounds
20.4 Kilos



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