



Perfect Blend Organics Liquid 3-2-2

Proprietary Process!

Perfect Blend fertilizers are made using a proprietary process that produces a high-quality nutrition to soil microbes that are responsible for breaking down minerals for plants while helping to maintain a balanced pH in your soil.

DIRECTIONS FOR USE - Mix Well Before Use

Cotton: To improve production, product should be applied as a foliar spray during the early bloom stages of growth. Application Rates: 1/2 - 2 gallons per acre in sufficient water to assure thorough coverage. Begin treatments at first bloom up to 3 to weeks after first bloom. Treatments may be made up to three times at 10 day intervals.

Trees, Fruit & Nuts: Application Rates: 1/2 - 1 gallons per acre applied in sufficient water for thorough coverage. Begin treatments between first bloom and full bloom.

Grapes: Application Rates: 1/2 - 1 gallons per acre applied at 7 to 14 day intervals starting when spring cane growth reaches 12 inches in length.

Tomatoes: Apply at any time throughout the bloom period. Application Rates: 1/2 - 1 gallons per acre applied at 7 to 14 day intervals starting when spring cane growth reaches 12 inches in length.

Peppers: Apply during the early bloom period. Application Rates: 1/2 - 1 gallons per acre applied in sufficient water for thorough coverage. Two to three treatments should be made at 10 day intervals beginning at first flower bud.

Vegetables: Do not apply as a foliar fertilizer to lettuce or other leaf crops. Sprinkler Application Rates: 1 - 20 gallons per acre per week. Application Rates: 1/2 - 1 gallons per acre applied in sufficient water for thorough coverage. Treatments should be made after thinning at 10 to 14 day intervals.

STORAGE: Store in the original container in a cool, dry place away from excessive moisture and heat. Reseal container after each use.

CAUTION: May be harmful if swallowed. Avoid contact with eyes, skin, open cuts and sores. KEEP OUT OF REACH OF CHILDREN AND PETS. Wash hands after use. For general cleanup use warm soapy water.

NOTICE: ALWAYS consult your crop advisor prior to use for proper application rates.
Buyer assumes all responsibility for safety and use not in accordance with label directions

NOTICE OF WARRANTY – Perfect Blend Organics warrants that the product conforms to its chemical description as is reasonable for the purposes stated on the label when used in accordance with directions under normal conditions of use. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other material or manner of use or application, all of which are beyond the control of Perfect Blend Organics. In no case shall Perfect Blend Organics be liable for consequential, special or indirect damages resulting from the use or handling of this product. Perfect Blend Organics makes no warranties of merchantability or fitness for a particular purpose nor any other express or implied warranty except as stated above.

Guaranteed Analysis

Total Nitrogen (N).....	3.0%
2.58% Water Soluble Nitrogen	
0.42% Water Insoluble Nitrogen	
Available Phosphate (P ₂ O ₅).....	2.0%
Soluble Potash (K ₂ O).....	2.0%

Derived From:
Corn Steep Liquor, Sugar Cane Molasses

Physical Properties:
Consult your crop advisor prior to use. This product is a liquid and contains suspended solids. Store in a cool, dry location and agitate well prior to use.

Density:
(Pounds per Gallon)..... 9.3 lbs/gallon @68°F

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.html>

Perfect Blend, LLC
DBA Perfect Blend Organics
Guaranteed and Manufactured by
Perfect Blend Organics
10900 NE 8th ST #615
Bellevue, WA 98004
Phone: 866.456.8890

www.perfect-blend.com
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MADE IN USA

Manufactured in 2023

LABEL REVIEWED
CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE
Initials: LR Date: 3/6/24

CDFA makes no representation as to product value, safety or use for an intended purpose. Labeling is in accordance with the requirements of Section 14631 of the Food and Agriculture Code and Sections 2300 through 2326 of the California Code of Regulations.

Lot No. _____
Gallons _____
Liters _____