

# NUTRIPLANT®

## Fruit

Apple, Apricot, Avocado, Cherry, Nectarine, Olive, Peach, Pear, Plum, etc.

### NUTRIPLANT AG

is a foliar nutritional supplement to enhance crop growth. The product is available in 2.5 gallon jugs and 30 gallon drums.

The genetic potential for any crop is never reached due to stress encountered during the growing season. Plants are more vulnerable and use more nutrients at particular stages of development. **NUTRIPLANT AG** is designed to be applied at these particular stages to strengthen the plant against every day environmental stress, leading to better yields and improved quality.

### NUTRIPLANT AG

contains nitrogen, phosphorus, potassium, sulfur, boron, cobalt, copper, iron, manganese, molybdenum and zinc. Nitrogen and boron are essential for bud vigor and fruit set. Nitrogen and zinc are needed for fruit size. Phosphorus hastens maturity and improves fruit quality, while potassium improves fruit color and increases cold hardiness. Sulfur is needed for flavor and protein synthesis. Cobalt increases resistance to stress, and copper contributes to color and flavor development. Iron promotes flowering and fruit set. Manganese aids in sugar metabolism, and molybdenum is involved in the transport of phosphorus, a very important element in energy transport and storage.

*The synergism of all of these elements makes **NUTRIPLANT AG** effective.*

With **NUTRIPLANT AG**, Farmers Report:

- Increased resistance to stress
- Improved quality
- Increased yields

**NUTRIPLANT AG** is intended as a supplement to a regular fertilizer program and will not by itself provide all of the nutrients normally required by plants.

Distributed by Access Business Group LLC  
Ada, MI 49355  
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For use in the U.S.A. only



Average U.S.A. Yield Increase  
**9.5%**

Average Worldwide Yield Increase  
**12%**



- Easy to Apply
- Cost Effective

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# NUTRIPLANT® AG



## Results on Plums

The average yield increase is 7.4%.

## Peaches

The average U.S.A. yield increase is 10%.

## Apples

The average U.S.A. yield increase is 10%.

## Economic benefits

**Plums \$174.20 per acre increase\***

**Peaches \$286.14 per acre increase\*\***

**Apples \$768 per acre increase\*\*\***

\*Based on an average yield of 4.45 ton/acre, 7.4% increase and a price of \$529.00/ton.

\*\*Based on an average yield of 7.61 ton/acre, 10% increase and a price of \$376.00/ton.

\*\*\*Based on an average yield of 640 bu/acre, 10% increase and a price of \$12.00/bu.

## Application Rate

Apply **NUTRIPLANT AG** at 16 fl oz/acre.

## Application Timing

Make 3 applications of 16 fl oz/acre: at beginning bloom (if concerned about insufficient flowers), fruit set, and at fruit color change.

## Application

Shake well before using. For ground application, mix 1 part **NUTRIPLANT AG** with 200 parts water (1 quart in 50 gallons of water). For aerial application, dilute 1 part **NUTRIPLANT AG** with 100 parts water (1 quart in 25 gallons of water). To co-apply with herbicides, pesticides or fertilizers, dilute 1 part **NUTRIPLANT AG** with 5 parts water prior to mixing with pre-diluted chemicals. Apply as directed above. A small test area should be treated prior to large scale mixing to determine that no phytotoxicity or undesirable effects occur.

Spray diluted **NUTRIPLANT AG** evenly on foliage using any conventional spraying equipment. For best results, apply in evening or early morning. Avoid applying product under windy conditions. Heavy rain or overhead irrigation within 24 hours of application may reduce product effectiveness.

## Storage

Store **NUTRIPLANT AG** at a temperature between 110°F and freezing. Keep container tightly closed. Do not store diluted product. Do not store in direct sunlight.

