

# NUTRIPLANT® AG

# 6-4-3

Low Analysis Fertilizer

## A Foliar Nutritional Supplement to Enhance Growth of Agricultural Crops

30 gal (113 liter)

Net weight: 300 lb (136 kg)

May be Harmful if Swallowed. May Cause Skin and Eye Irritation.  
Keep Out of Reach of Children.

Distributed and Guaranteed by  
Access Business Group International LLC  
7575 Fulton Street East  
Ada, MI 49355.  
U.S.A.

Satisfaction Guaranteed

# 60-3481

LACCF53 ADBE 022679 022678

## Recommended NUTRIPLANT® AG Application Rates and Times for Selected Crops

APPLICATION: SHAKE WELL before using. Dilute with water to obtain uniform coverage. Dilution depends on spraying equipment. For high volume sprayers dilute 1:200 to 1:1000. For low volume sprayers dilute 1:20 to 1:100. To co-apply with agrochemicals, dilute 1 part NUTRIPLANT® AG with 5 parts water prior to mixing with pre-diluted chemicals. Because available formulations of agrochemicals differ widely, a small test area should be treated prior to large scale mixing to determine that no undesirable effects occur. For best results apply in the evening or early morning.

Crop	APPLICATION RATES fl oz/acre	APPLICATION TIME(S)
Alfalfa	16	Apply at about 90% ground cover. Repeat application after each cutting.
Barley, oats, rye, wheat	16	1 application - winter varieties at first spring growth; spring varieties at 2-5 leaf stage.
Berries <sup>a</sup>	16	2 applications - early to 30% bloom and at fruit set. For multiple picking, after each harvest.
Citrus	14	3 applications - pre-bloom, fruit set and at fruit color change.
Corn, (field, pop, sweet)	16	1 application - 6-8 leaf stage.
Cotton	8	4 weekly applications beginning at pinhead square.
Flax/linseed	16	1 application - 7-8 leaf stage.
Fruit trees <sup>b</sup>	16	3 applications - leaf out, fruit set, and at fruit color change.
Fruiting vegetables <sup>c</sup>	12	3 applications - pre-bloom, fruit set and at color change.
Grapes	16	3 applications - pre-bloom, fruit set and again 2-3 weeks later.
Hops	16	1 application - pre-bloom stage.
Jute	16	1 application - intense growth stage.
Legumes <sup>d</sup>	16	2 applications - pre-bloom and pod set stage.
Melons <sup>e</sup>	12	3 applications - pre-bloom, fruit set and at fruit color change.
Millo, millets, sorghum	16	1 application - 6-8 leaf stage.
Nuts	16	3 applications - pre-bloom, fruit set and again 3 weeks later.
Olives	16	3 applications - pre-bloom, fruit set and at fruit color change.
Onions, chives, garlic, leeks, shallots	8	3 applications - 6-8 leaf, 2 weeks later, and again 4 weeks later.
Peanuts	16	2 applications - pre-bloom and at initial pegging.
Potato, yam	14	2 applications - 6-8 leaf stage and again 4 weeks later.
Rapeseed, canola	16	1 application - winter varieties at first spring growth; spring varieties at 6-8 leaf stage.
Rice	14	2 applications - 2-5 leaf stage and at panicle initiation.
Root vegetables <sup>f</sup>	8	3 applications - on a bimonthly basis, starting at 4-6 leaf stage.
Safflower, sesame	16	1 application - pre-bloom stage.
Soybean	16	2 applications - pre-bloom and pod set stage.
Strawberries	8	At early bloom (up to 30%). For multiple picking, after each harvest.
Stem, leaf flower vegetables <sup>g</sup>	10	3 applications - 4-5 leaf stage, 2 weeks later and again 4 weeks later.
Sugar beets	16	1 application - 8-10 leaf stage.
Sugar cane	16	2 applications - 45-70 days after planting and 6 weeks later.
Sunflowers	16	1 application - at star (bud) formation.
Tobacco	16	2 applications - 3 weeks after transplanting and again 6 weeks after transplanting.
Tropical fruits <sup>h</sup>	16	2 applications - at the beginning of intensive plant growth and at fruit set.
Turfgrass <sup>*</sup>	16	3-5 applications per season, 1-2 months apart (0.37 fl oz/1000 sq ft)

\* This product is not a lawn maintenance fertilizer and at recommended application rates delivers less than 0.002 lb of N and P<sub>2</sub>O<sub>5</sub> per 1,000 sq ft.

<sup>a</sup>Blackberry, blueberry, cranberry, currants, dewberry, gooseberry, loganberry, raspberry.  
<sup>b</sup>Apple, apricot, avocado, cherry, nectarine, peach, pear, plum.  
<sup>c</sup>Cucumber, eggplant, pepper, pumpkin, squash, tomato.  
<sup>d</sup>Beans, (dry, faba, green, etc.) chickpeas (garbanzos), lentils, peas.  
<sup>e</sup>Cantaloupe, crenshaw, honeydew, watermelon.  
<sup>f</sup>Beet, carrot, parsnip, radish, turnip.  
<sup>g</sup>Artichoke, asparagus, broccoli, Brussels sprouts, cabbage, cauliflower, celery, endive, lettuce, parsley, spinach.  
<sup>h</sup>Bananas, mangos, papaya, pineapple.

IMPORTANT NOTICE: Read the entire label. Use only in accordance with the label instructions. Use in conjunction with normal fertilizer program. NUTRIPLANT® AG is intended as a supplement to a regular fertilizer program and will not, by itself, provide all the nutrients normally required by plants.

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

STORAGE: Store at a temperature between freezing and 110°F (43°C). Keep container tightly closed. Do not store diluted product. Do not store in direct sunlight.

### Guaranteed Analysis:

Total Nitrogen (N)	6.0 %	Copper (Cu)	0.28 %
3.3% Ammoniacal Nitrogen		0.28% Water Soluble Copper (Cu)	
2.7% Nitrate Nitrogen		Iron (Fe)	0.36 %
Available Phosphate (P <sub>2</sub> O <sub>5</sub> )	4.0 %	0.36% Water Soluble Iron (Fe)	
Soluble Potash (K <sub>2</sub> O)	3.0 %	Manganese (Mn)	0.30 %
Sulfur (S)	1.0 %	0.30% Water Soluble Manganese (Mn)	
1.0% Combined Sulfur (S)		Molybdenum (Mo)	0.0009 %
Boron (B)	0.02 %	Zinc (Zn)	0.60 %
Cobalt (Co)	0.015 %	0.60% Water Soluble Zinc (Zn)	

Derived from Ammonium Nitrate, Ammonium Phosphate, Dipotassium Phosphate, Boric Acid, Cobalt Nitrate, Copper Sulfate, Ferrous Sulfate, Manganese Sulfate, Ammonium Molybdate, and Zinc Sulfate.

Chlorine (Cl) not more than 0.5%  
F1380

Information concerning the raw materials composing NUTRIPLANT® AG can be obtained by writing to Amway Corp. (see address on the label).