

BLEND™ GREEN UP

10-10-10

100% WATER SOLUBLE LIQUID CONCENTRATE
with Chelated Trace Elements

GUARANTEED ANALYSIS

TOTAL NITROGEN (N).....	10.00%
0.6%.....Ammoniacal Nitrogen	
0.0%.....Nitrate Nitrogen	
9.4%.....Urea Nitrogen	
AVAILABLE PHOSPHORIC ACID (P ₂ O ₅).....	10.00%
SOLUBLE POTASH (K ₂ O).....	10.00%
Cobalt (Co).....	0.010%
Copper (Cu).....	0.050%
Iron (Fe).....	0.050%
Manganese (Mn).....	0.050%
Molybdenum (Mo).....	0.001%
Zinc (Zn).....	0.050%

Derived from: Urea, Monoammonium Phosphate, Phosphoric Acid, Potassium Phosphate, Potassium Sulfate, Cobalt Sulfate, Copper, Ferrous, Manganese and Zinc Chelates, Sodium Molybdate.

CAUTION: The use of fertilizing materials containing Molybdenum (Mo) on forage crops may be toxic when fed to ruminant animals.

KEEP OUT OF REACH OF CHILDREN

Manufacturer's and sellers obligation is limited to replacement of product for the quantity of defective material only. Neither seller nor manufacturer shall be liable for any injury, loss, or damage directly or consequently arising from the misuse or inability to use the product.

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

NET CONTENT 5 GALLONS
18.93 LITERS
10.68 LBS. PER GAL @ 68 ° F
1194.3 GRAMS PER LITER @ 20 ° C

MANUFACTURED BY -
WESTERN NUTRIENTS CORPORATION

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GREEN UP LIQUID FORMULATION FEEDING CHART

GREEN UP foliar nutrients are designed for foliar applications to growing crops, alone or with pesticides, fungicides, hormones & buffers.

GREEN UP foliar nutrients may be applied as dilute, concentrate or aerial applications.

GREEN UP foliar nutrients are recommended for all tree fruit, citrus, grapes, nuts, field, row vegetable, ornamental & turf.

Crop	Times To Apply	Best time to apply	Amount per Acre
Alfalfa, Clover	3-4	Apply when leaves appear after each cutting.	2 qts-1 gal
Small Grains	2	when 3"-5" again in boot stage	2 qts-1 gal
Onions, Carrots, Sugar Beets	3	When 4"-6", again thru tubor development	2 qts-1 gal
Potatoes	4-6	Apply thru tubor development	2 qts-1 gal
Tomatoes, Peppers	4-6	Pre bloom, then at two week intervals	2 qts-1 gal
Corn, Sorghum	2-3	6"-8", then at 2 week intervals.	2 qts-1 gal
Beans, Peas	2-3	5"-6", then at 2 week intervals.	2 qts-1 gal
Cotton, Rice	2-4	6"-8", then at 3 week intervals, include with pest control.	2 qts-1 gal
Citrus	3-4	Pre bloom, again with each pest control	2 qts-1 gal
Vegetables	3-4	Every 2 week intervals	2 qts-1 gal
Melons	3-4	Alone or with pest control	2 qts-1 gal
Berries	3-4	2 week intervals	2 qts-1 gal
Tree Fruit	3-4	Apply at petal fall, again until pit hardening	2 qts-1 gal
Grapes	3-4	18", again every 2-3 week intervals thru June	2 qts-1 gal
Nuts	3-4	Apply early leaf, again at 2-3 week intervals.	2 qts-1 gal