

ECOGRO™ WSP

13 - 0 - 0 PLANT BASED DRY WATER SOLUBLE NITROGEN



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GUARANTEED ANALYSIS

Total Nitrogen	13.0%
Water Soluble Nitrogen	12.96%
Water Insoluble Nitrogen	0.04%
Derived from Hydrolysed Soy Protein	

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

Caution: May be harmful if swallowed. Avoid contact with

eyes. Do not inhale spray mist.

KEEP OUT OF REACH OF CHILDREN.

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

Notice of Warranty: ECOSTADT Technologies warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with the 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 materials or the manner of use or application, all of which are beyond the control of ECOSTADT Technologies. In no case shall ECOSTADT Technologies be liable for consequential, special or indirect damages resulting from the use or handling of this product. ECOSTADT Technologies makes no warranties of merchantability or fitness for a particular purpose nor any other express or implied warranty except as stated above.

DISTRIBUTED BY



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www.ecostadt.com



For more product information: visit www.ecostadt.com or Scan this Quick Response code

PRODUCT INFORMATION

ECOGRO WSP is a dry powder 100% water soluble plant derived nitrogen made by enzyme hydrolysis. Derived from non GMO Soy protein with 13% guaranteed minimum nitrogen to correct nitrogen deficiencies in crops, turf and gardens.

The product is a vegan plant nutrient recommended for organic and conventional fertilization programs.

The product is ideal for soil, foliar and chemigation based applications in crops , turf and gardens. The product contains low molecular weight peptides and amino acids derived from soy protein to improve crop growth, vigor and yields.

DIRECTIONS FOR USE

Shake very well before use.

Recommended for all crops including vegetables, fruit trees, nut trees, row crops, feed and forage crops, ornamental trees, flowers, shrubs, container plants, turf and public greens.

FOLIAR USE:

Apply 1-8 Pounds per acre. Multiple applications may be made 7-14 days intervals.

DRIP USE:

Apply 4-8 Pounds per acre. Multiple applications may be made 7-14 days intervals.

SPRINKLER USE:

:Apply 8-16 Pounds per acre.

CONTAINER AND NURSERY PLANTS:

Apply 2-4 Fl. OZ per Gallon water as a soil drench application.

LAWN AND HOME GARDENS:

Apply 0.5-1.0 Tbs. per Gallon water and make foliar (or) soil application.

TANK COMPATIBILITY SUGGESTIONS:

Perform compatibility test prior to tank mixing with other products. It is recommended to check plant safety tests prior to application to young and sensitive vegetation.