



ECOMAX™

6-1-2

NEEM KERNEL FERTILIZER



Guaranteed Analysis

Total Nitrogen (N)	:	6.0%
0.2% Ammoniacal Nitrogen		
1.5% Water soluble Nitrogen		
4.3% Water insoluble Nitrogen		
Available Phosphate (P ₂ O ₅)	:	1.0%
Soluble Potash (K ₂ O)	:	2.0%
Derived from neem seed kernel meal.		

**STORE PRODUCT
IN A DRY LOCATION**

NET WEIGHT: 50 LBS (22.7 KG)

This product does not contain any animal (or) animal derived ingredients. ECOMAX is a 100% vegan product free from any GMO's.

"Not classified as a hazardous substance or mixture in accordance with 29 CFR 1910 (OSHA HCS)"

NEEM KERNEL MEAL 100% VEGAN ORGANIC GMO FREE



ECOSTADT
TECHNOLOGIES LLC
Bringing Bioresources for a Better World

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PRODUCT INFORMATION

ECOMAX is an Organic fertilizer derived from 100% Neem seed kernels. As a neem kernel derived product, ECOMAX contains rich vegetable protein that helps improve soil microbial growth and soil texture. The product is recommended for vegetables, row crops, fruit trees, nut trees, vines, greenhouses, commercial crops, container plants, lawn and gardens. ECOMAX is packaged as powder and applied at following use rates.

DIRECTIONS FOR AGRICULTURE & COMMERCIAL USES

I. All Vegetables, Row and Commercial Crops

Soil Application

Apply 150-300 LB/ acre in a broadcast (or) in band and mix well into soil. Multiple applications may be applied as needed.

Drip Application in Irrigation Water

Soak 30-60 LB of ECOMAX in a cloth bag in 50 gallon water for 24 hours and prepare a tea. Add tea in drip and sprinkler system. Cloth bag is suggested to avoid drip line blockage. Multiple applications may be applied as needed.

ii. Vines, Fruit and Nut Trees

Soil Application

Apply 150-300 LB/ acre by mixing well with soil around vines and trees. When applied to individual trees, use ½-1 Cup for young vines, fruit & nut trees and 1-2 Cup for mature vines, fruit and nut trees. Multiple applications may be applied as needed.

Drip Application in Irrigation Water

Soak 30-60 LB of ECOMAX in a cloth bag in 50 gallons water for 24 hours and prepare a tea. Add tea in drip and sprinkler system. Multiple applications may be applied as needed.

iii. Green Houses (Soil & Soilless media)

Soil Application

Apply 5-10 LB/ 100 ft² (or) ¼-½ cup per gallon of soil (or) soilless media. A high dose of 1 cup may be used after checking compatibility. Mix very well before planting. Multiple applications may be applied as needed.

Drip Application in Irrigation Water

Soak 2.5-5.0 LB of ECOMAX in a cloth bag in 10 gallons water for 24 hours and prepare a tea. Add tea in drip system for 100 ft². Multiple applications may be applied as needed.

iv. Golf Courses/ Commercial Greens

Soil Application:

Apply 20-40 LB/ 1000 ft² with suitable spreading equipment and irrigate. Multiple applications may be applied as needed.

Overhead Sprinkler Application in Irrigation Water

Soak 10-20 LB of ECOMAX in a cloth bag in 10-20 gallons water for 24 hours and prepare a tea. Add tea in overhead sprinkler system for 1000 ft². Multiple applications may be applied as needed.

DIRECTIONS FOR LAWN AND GARDEN USES

i. Container Plants (Soil & Soilless Media)

Soil Application

Apply ¼ -½ Cup in a gallon of potting soil (or) soilless media, mix well before planting. Use 1 cup/ gallon in soil/soilless medium after checking compatibility. Multiple applications may be applied as needed.

Drench Application

Soak ECOMAX ¼-½ Cup per gallon of water in a bucket for 24 hours

and make a tea. Apply tea as a drench to container plants @ 1 pint/ gallon pots. Multiple applications may be applied as needed.

ii. Vegetable Gardens and Flower Beds

Soil Application

Apply 2.5-5 LB/100 ft² and mix well with soil. For vegetables, flowers and greens grown in containers, apply ¼-½ Cup/ Gallon of potting soil (or) soilless media, mix well before planting. Multiple applications may be applied as needed.

Drench Application

Soak ECOMAX 0.5-1 LB in 4-8 gallons water in a bucket for 24 hours and make a tea. Apply tea as a drench for plants for 100ft². Multiple applications may be applied as needed.

iii. Garden Shrubs, Trees, Fruit & Nut Trees

Soil Application

Apply ½-1 Cup for young shrubs, fruit & nut trees and mix well with soil. In case of older trees, apply 1-2 Cup/tree. Multiple applications may be applied as needed.

Drench Application

Soak ECOMAX ½-1 Cup/ Gallon of water for 24 hours and make a tea and drench. Use 1-2 Cup in case of mature trees for tea preparation and drenching. Multiple applications may be applied as needed.

iv. Lawns

Soil Application

Apply 5-10 LB/ 100 ft² evenly and water adequately.

Drench Application

Soak ECOMAX 2.5-5.0 LB/ 4-8 Gallons water for 24 hours to make a tea for drench. Multiple applications may be applied as needed.

v. Usage with Conventional Fertilizers

ECOMAX may be used with conventional fertilizers in a ratio of 1:3.

vi. Usage with Organic Fertilizers

ECOMAX may be used with organic fertilizers in a ratio of 1: 3. ECOMAX help mask strong odors of organic based fertilizers.

vii. Combination with Manures, Poultry Litter, Vegetable compost etc.

ECOMAX may be mixed with manure, poultry litter, vegetable compost and other organic nutrients in a ratio of 1:10 as pellet and granule blends. ECOMAX help mask strong odors of organic based fertilizers.

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 or merchantability or fitness for a particular purpose nor any other express or implied warranty except as stated above.

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

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