



U.S. ENVIRONMENTAL PROTECTION AGENCY
Office of Pesticide Programs
Biopesticides and Pollution Prevention Division (7511M)
1200 Pennsylvania Ave., N.W.
Washington, D.C. 20460

EPA Reg. Number:

95993-4

Date of Issuance:

10/31/2025

NOTICE OF PESTICIDE:

☒ Registration

☐ Reregistration

(under FIFRA, as amended)

Term of Issuance:

Unconditional

Name of Pesticide Product:

GreeNeem® Neem Oil Ready to Use

Name and Address of Registrant (include ZIP Code):

GreeNeem Agri Pvt Ltd.
3-229, Varalotti Road
Villipathiri Post, Virudhunagar- 626001. TN, India.

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Biopesticides and Pollution Prevention Division prior to use of the label in commerce. In any correspondence on this product, always refer to the above EPA Registration Number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide, and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the U.S. Environmental Protection Agency. In order to protect health and the environment, the Administrator, on his or her motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under the Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is unconditionally registered in accordance with FIFRA section 3(c)(5) provided that you:

1. Submit and/or cite all data required for registration or registration review of your product when EPA requires all registrants of similar products to submit such data.

Signature of Approving Official:

James Parker, Team Leader
Biochemical Pesticides Branch
Biopesticides and Pollution Prevention Division (7511M)
Office of Pesticide Programs

Date:

10/31/2025

2. Make the following labeling change before you release this product for shipment:

- Revise EPA Registration Number to read, "EPA Reg. No. 95993-4."
3. Submit one (1) copy of the final printed labeling for the record before you release this product for shipment.

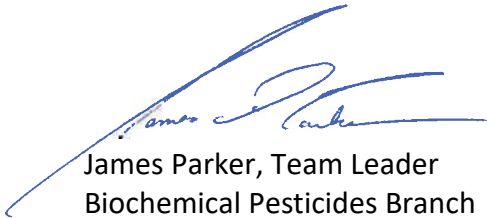
Should you wish to add/retain a reference to your company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by EPA. If the website is false or misleading, the product will be considered to be misbranded and sale or distribution of the product is unlawful under FIFRA section 12(a)(1)(E). 40 CFR § 156.10(a)(5) lists examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should EPA find or if it is brought to our attention that a website contains statements or claims substantially differing from statements or claims made in connection with obtaining a FIFRA section 3 registration, the website will be referred to EPA's Office of Enforcement and Compliance Assurance.

Your release for shipment of this product constitutes acceptance of these terms. If these terms are not complied with, this registration will be subject to cancellation in accordance with FIFRA section 6. A stamped copy of the labeling is enclosed for your records. Please also note that the record for this product currently contains the following acceptable Confidential Statement of Formula (CSF):

- Basic CSF dated 01/27/2025

If you have any questions, please contact Gina Burnett via email at burnett.gina@epa.gov.

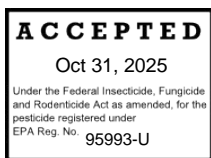
Sincerely,



James Parker, Team Leader
Biochemical Pesticides Branch
Biopesticides and Pollution
Prevention Division (7511M)
Office of Pesticide Programs

Enclosure

GREENEEM® NEEM OIL RTU



GreeNeem® Neem Oil

Ready to Use

[RTU]



FOR ORGANIC GARDENING



For Residential Use Only (Home and Garden Use)

Active Ingredient:

Cold Pressed Neem Oil 1.0%

Other Ingredients 99.0%

Total 100.0%

KEEP OUT OF REACH OF CHILDREN
CAUTION

Insecticide [/Fungicide] [/Nematicide] [/Miticide]

[See [back] label [booklet] for additional precautionary statements, directions for use, storage, and disposal instructions.]

**NET CONTENTS: 3 fl.oz., 1 quart, 1
gallon, 5 gallons**

Batch No.

EPA Reg. No.: 95993-
EPA Est. No. 95993-IND-1

Bar Code:

Manufactured by:
GreeNeem Agri Pvt Ltd.,
3-229, Varalotti road,
Villipathiri Post,
Virudhunagar- 626001. TN,
India.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Caution: Causes moderate eye irritation. Harmful if swallowed. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using, tobacco or using the toilet.

FIRST AID	
If on skin or clothing	<ul style="list-style-type: none"> • Remove contaminated clothing; and • Rinse skin immediately with plenty of water for 15-20 minutes • Call Poison Control Center or doctor for treatment advice.
If swallowed	<ul style="list-style-type: none"> • Call Poison Control Center or doctor immediately for treatment advice • Have person sip a glass of water if able to swallow • Do not induce vomiting unless advised to do so by medical professional • Do not give anything by mouth to an unconscious person.
Have product label available when calling or visiting the doctor or Poison Control Center. National Pesticide Information Center: 1-800-858-7378	

ENVIRONMENTAL HAZARDS

To protect the environment, do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

READ ALL DIRECTIONS BEFORE USING THIS PRODUCT

Shake Well Before Use

GENERAL INFORMATION

This product is a ready to use spray. Shake well before using.

This product controls listed insects on contact or by ingestion. The product acts on insects by way of repellence, anti-feedant action and interference with the molting process. This product controls listed diseases by inhibiting mycelial fungal growth. The efficacy of this product is dependent on weather conditions, intensity of pest population, area of application, and physical stages of pests and crops.

CROP USES: This product may be used on bulbs, cucurbits, fruiting vegetables, leafy and brassica (Cole) vegetables, legumes, root and tuber vegetables, small fruit and berries, citrus and tropical fruits, pome and stone fruits, tree nuts, herbs, and spices, grass, lawn, [hemp], ornamentals, foliage plants, and houseplants.

APPLICATION [AND DRENCH] DIRECTIONS

Apply this product as a foliar spray [or as soil drench] to control listed pests. [When applied as a soil drench, avoid excessive run off.] When using as a foliar application, ensure thorough coverage of plant surfaces, but avoid pooling or run off.

Avoid spraying under conditions of high humidity and high temperature (>90°F).

To avoid potential leaf burn, apply the product in early morning or late evening. Always test the product on a small portion of plants for compatibility before treating the entire plants.

(1) To Control Insects or Mites: Apply this product at the first sight of insects/mites in 7-10-day intervals. For heavy insect populations, apply in a 7-day interval. This product is most effective when applied before insects or eggs are present in large numbers.

(2) To Control Diseases: This product is most effective in controlling diseases when applied as a preventative before the diseases are present. Apply the product to cover all the plant tissue in a 10-14-day interval.

(3) [To Control Nematodes and] For Soil Use: Apply to achieve a complete coverage of the soil in a 10 -14-day intervals.]

{Optional} [Fruit & Nut Trees

This product can be applied to fruit trees including, but not limited to: Apples, Avocados, Crabapples, Loquat, Mayhaw, Oriental Pear, Pear, Quince, Apricot, Cherry (sweet & Tart), Citrus, Oranges, Grapefruit, Limes, lemons, Nectarine, Peach, Plum, Plumcot, Prune, Almond, Beechnut, Brazil Nut, Butternut, Cashew, Chinquapin, Filbert (Hazelnut), Hickory, Macadamia nut, Pecan, and Walnut (Black & English).]

Fruit Tree Stages and Spray Schedule	
Dormant: Absence of growth in late fall, winter and early spring.	Ideal time to apply as a Dormant spray for control of over-wintering insects.
Green Tip Stage: When branch tips show new, green tissue. Pre-Bloom/Pink Bud Stage: When blossom buds show full color before opening.	Second application can be made anytime in this period of growth
Bloom Stage: When blossoms are open.	To protect pollinating insects, such as bees, do not spray during this period.
Petal Fall Stage: When the last of petals have fallen from the blossoms (when bees are gone).	Third application can be made.
Fruit Set: Fruit is established and clearly visible	Fourth and subsequent applications can be made every 7 to14 days

PESTS:

This product may be used to control a variety of insects and diseases listed but not limited to the below.

Aphids such as:

Cotton Aphid
Cowpea Aphid
Pea Aphid
Green Peach Aphid
Okra
Rice
Wine Aphid

Aphid
Aphid

Beetles such as:

Cucumber Beetle
Japanese Beetle
Spotted Cucumber Beetle
Spotted Leaf Beetle
Chickpea Beetle
Cow Pea Beetle
Colorado Potato Beetle
Mexican Bean Beetle
Red Pumpkin Beetle
Soybean Beetle

Borers such as:

Peach Tree Borers
Peach Crown Borers
Peach Twig Borers

Caterpillars/Moths/ Worms such as:

Armyworms
Budworms
Cutworms
Diamondback Moth
Spongy Moth
Leafrollers
Loopers
Navel Orange Worm
Cabbage Caterpillar
Black Headed Caterpillar
Ear Cutting Caterpillar
Tobacco Caterpillar
Webworms including Sod
webworm

Grasshoppers such as:

Carolina Grasshopper
Rice Grasshopper

Leafhoppers such as:

Grape Leafhopper Potato
leafhopper
Brown Plant Hopper
Leafhopper
Rice Brown Plant Hopper
Rice Green Leafhopper

Leaf miner such as:

Citrus Leaf miner
Tomato Leaf miner
Vegetable Leaf miner
Chickpea Leaf miner
Serpentine Leaf miner

Maggots/Grubs such as:

Onion Maggots
Apple Maggots
Lawn Grub

Mealy Bugs such as:

Citrus Mealy Bug

Mites such as:

Pacific Spider Mites Red
Spider Mite
Spider Mites
Two Spotted Spider Mite

Flies/Gnats such as:

Fruit Fly
Fungus Gnat
Walnut Husk Fly
Spotted Lantern Fly

Psyllids such as:

Asian Citrus Psyllid
Pear Psyllid
Potato Psyllid

Scales such as:

California Red Scale
Coffee Green Scale
San Jose Scale
Soft Scale
Yellow Scale

Thrips such as:

Flower Thrip
Grape Thrip
Onion Thrip
Western Flower Thrip
Peanut Thrips
Pepper Thrips

True Plant Bugs such as:

Lygus Bug
Phylloxera
Spittle Bug
Stink Bug
Tomato Stink Bug

Weevils such as:

Black Vine Weevil
Boll weevil
Pepper Weevil

Wireworms such as: Field/

Wheat Wireworm

Whiteflies such as:

Cotton Whitefly
Silverleaf Whitefly
Greenhouse Whitefly
Sugarcane Whitefly
Banded Wing Whitefly
Citrus Whitefly

Foliar Fungal Diseases		Soil Fungal Diseases	
Alternaria		Fusarium Oxysporum	
Anthracnose		Pythium Rhizoctonia	Scab
Blight (early, late, leaf, flower, tip and twig)		Solani	Stem Mildew
Leaf Spot		Sclerotium rolfsii	Southern Blight
Botrytis		Sclerotinia sclerotiorum	Sour Rot Grapes
Black Spot		Downey Mildew	
Brown rot or fruit rot		Molds	
		Powdery Mildew	
		Rust	

[

Nematodes such as		
Dagger Nematode	Reniform Nematode	Soybean Cyst Nematode
Lance Nematode	Root Knot Nematode	Sting Nematode
Lesion Nematode		

]

STORAGE AND DISPOSAL

Store at room temperature (>70 °F) where possible. Do not store this product above 104°F for extended periods of time. Avoid storing below 35°F to prevent freezing. Store out of reach of children and pets and away from direct sunlight, windows, flames and other sources of heat or ignitions. Nonrefillable container. Do not reuse or refill this container. If empty: Place in trash or offer for recycling if available. If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

NOTICE: {Default Notice statement to be used unless the optional warranty statement below is used for a supplemental distributor product}

[GreeNeem Agri. Pvt. Ltd. warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated in the Directions for Use, subject to the inherent risks referred to above, when used in accordance with directions under normal use conditions. To the extent permitted by applicable law: (1) this warranty does not extend to the use of the product contrary to label instructions or under conditions not reasonably foreseeable to or beyond the control of GreeNeem Agri Pvt Ltd and, (2) buyer and user assume the risk of any such use. TO THE EXTENT PERMITTED BY APPLICABLE LAW, GREENEEM AGRI. PVT. LTD. MAKES NO WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PURPOSE NOR ANY OTHER EXPRESSED OR IMPLIED WARRANTY EXCEPT AS WARRANTED BY THIS LABEL.]

{Optional warranty statement – for use by a sub-registrant for a supplemental distributor product}

[WARRANTY

Seller warrants that this product complies with the specifications expressed in this label. To the extent consistent with applicable law, Seller makes no other warranties, and disclaims all other warranties, express or implied, including but not limited to warranties of merchantability and fitness for the intended purpose. To the extent consistent with applicable law, Seller's liability or default, breach or failure under this label shall be limited to the amount of the purchase price. To the extent consistent with applicable law, Seller shall have no liability for consequential damages.]

[Optional Marketing Claims]

- For Residential Use on Listed Crops including vegetables, fruits, citrus, nuts, [and] ornamental plants, lawns and other listed plants
- [Use] The Power of Neem
- [Cold Pressed]] Neem Oil
- Derived From Neem
- Cold-pressed from seeds of the Neem Tree [(*Azadirachta indica*)]
- Derived from seed of the Neem Tree [(*Azadirachta indica*)]
- [GreeNeem® Neem Oil RTU] contains Cold-Pressed Neem Oil that [provides] [contains] [keeps] the full spectrum of limonoids
- [GreeNeem® Neem Oil RTU] contains the full spectrum of bioactive[s] [compounds] of Neem [Oil]
- The process of cold-pressing neem does not remove the bioactive compounds from the neem seed
- Contains Azadirachtin [a bioactive compound]
- Contains limonoids [including Azadirachtin]
- Limonoids stop the insect lifecycle
- More than just Neem oil
- [Cold pressed neem oil] [a] plant-based [biopesticide]
- Contains a plant-based [biopesticide]
- [Cold pressed neem oil] [a] botanical [based] [biopesticide] active ingredient
- [Cold pressed neem oil is] [a] botanical
- [Cold pressed neem oil is] [a] plant-based
- Protect your plants from insects and diseases
- [Provides] Broad Spectrum [control] [action]
- Multiple Modes of Action
- Insect Growth Regulator
- [GREENEEM® NEEM OIL RTU is a] broad-spectrum bioinsecticide
- [GREENEEM® NEEM OIL RTU is a] broad-spectrum biofungicide
- [4-in-1,] [multi-purpose product –] fungicide, insecticide, miticide and nematocide* [*for use on listed pest and crops]
- fungicide, insecticide, miticide and nematocide
- 4-in-1 [multipurpose product]
- Multi-purpose biopesticide [- 3 in 1] [product]
- One product, triple control [quadruple control]
- Insecticide
- Miticide
- Nematocide
- Fungicide
- Botanical Insect Growth Regulator (IGR)
- Kills eggs, larvae and adult insects
- Kills insect eggs [before they hatch]
- Controls insects and their eggs
- Affects insects at all stages of growth
- [Excellent] for control of spider mites, aphids, whiteflies, leafhoppers, caterpillars
- Controls chewing and sucking insects

- [Also], controls aphids, [beetles,] [stink bugs,] [caterpillars,] [leafhoppers,] [leaf miners,] [whiteflies,] [mealy bugs,] [midges,] [spider mites,] [nematodes,][weevils,] [scales,] [and] [&] [thrips] [other listed insects and nematodes]
- Prevents and controls listed [major] diseases
- Prevents fungal attack of plant tissues
- Tool for prevention and control of powdery mildew and botrytis
- Controls [powdery mildew,] [botrytis,] [stem mildew,] [and] [&] [sour rot]
- Use for the prevention and control of powdery mildew, botrytis, stem mildew and others as listed on label.
- [For] Use as part of an Integrated Pest Management [program] [strategy]
- Complement for IPM programs
- Alternative within conventional programs
- Peel Here [for Directions & Precautions]
- Pull Here to Open
- Ready to Use [product] [spray]
- Spray right up to the time of harvest
- Zero-day Pre-Harvest interval
- Can be used up to day of harvest [as a [4 in 1,] multi-purpose product [– fungicide, insecticide, miticide and nematocide *] [*for use on listed pest and crops]
- Can be used up to the day of harvest
- For indoor and outdoor use
- For use on houseplants
- For use on plants in hydroponic systems
- For use on hemp
- Can be used on hemp
- Keep plants healthy; keep insects away
- GREENEEM® NEEM OIL RTU is an effective fungicide, insecticide, miticide and nematocide.
- For use on [roses] [flowers] [trees] [shrubs][vegetables], [fruits,] [nuts,] [vines,] [citrus,] [ornamental plants,] [grass lawns,] [and] [houseplants]
- [For] use in and around home and home garden
- [Can be used] for organic gardening
- For greenhouses, shade houses, interior scapes and home garden
- For indoor and outdoor vegetables, ornamentals, flowers, trees, shrubs, and houseplants,
- Controls root rot [nematodes]
- For use as a soil drench
- Mix in watering can to apply as a drench
- Kills fungus gnats [in the soil]
- Kills spider mites
- Kills borers
- Stops blight [on tomatoes] [before it starts]
- [free] Battery powered sprayer included
- Includes Power sprayer
- Power Sprayer included
- No mixing, no mess
- No need to mix

- Ready to Use
- Bag on valve technology
- Sprays every direction [even upside down]
- Sprayers all directions [to make it easy to spray hard to reach areas, such as undersides of leaves]
- Controls [aphids] [grass hoppers] [scales] [beetles] [leafhoppers] [thrips] [leaf miners] [borers] [maggots] [grubs] [true plant bugs] [caterpillars] [moths] [[army][worms]] [mealy bugs] [weevils] [flies] [gnats] [psyllids] [wireworms] [&] [and] [whiteflies]
- Controls soil fungal diseases [such as fusarium oxysporum, Pythium & Rhizoctonia Solani]
- Controls Parasitical nematodes [such as dagger nematode, lance nematode, lesion nematode, Reniform nematode, Root Knot Nematode, Soybean Cyst Nematode and sting nematode]
- Controls XX different insects
- Controls XX different diseases
- Controls insects & diseases on fruit trees
- Use on fruit, citrus and nut trees
- Dormant and growing season applications
- Kills over-wintering insect eggs
- Help prevent disease on fruit trees
- Controls black spot [and insects] on roses

{Optional images}



[Aphid]



[Borer]



[Whitefly]



[Spider mite]



[Rust]



[Spongy moth]



[Powdery mildew]



[Black spot]



Summit *...responsible solutions.*

Summit Logos