

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

January 4, 2018

Ruth Trager Manager, Regulatory Affairs Suterra LLC 20950 NE Talus Place Bend, OR 97701

Subject: Non-PRIA (Pesticide Registration Improvement Act) Labeling Amendment – Minor

Revisions to the Master Label

Product Name: CheckMate Puffer NOW Pro

EPA Registration Number: 73479-15

Application Date: 12/21/2017 OPP Decision Number: 536948

Dear Ms. Trager:

The amended labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, is acceptable.

This approval does not affect any terms or conditions that were previously imposed on this registration. You continue to be subject to existing terms or conditions on your registration and any deadlines connected with them.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one (1) copy of the final printed labeling before you release this product for shipment with the new labeling. In accordance with 40 CFR § 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR § 152.3.

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 the U.S. Environmental Protection Agency (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 the 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 the EPA find or if it is brought to our attention that a website contains false

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or misleading statements or claims substantially differing from the EPA-approved registration, the website will be referred to the 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.

If you have any questions, please contact Elyse Bilardo by phone at (703) 347-0182 or via email at bilardo.elyse@epa.gov.

Sincerely,

Inchew L. kuycelin

Andrew Bryceland, Team Leader Biochemical Pesticides Branch Biopesticides and Pollution Prevention Division (7511P) Office of Pesticide Programs

Enclosure: Master Label

WARRANTY

To the extent consistent with applicable law, Suterra® LLC warrants that this material conforms to the chemical description on the label and is reasonably fit for the purpose stated in the Directions for Use. To the extent consistent with applicable law, Suterra LLC neither makes nor authorizes any agent or representative to make any other warranty of fitness or of merchantability, guarantee or representation, express or implied, concerning this material. To the extent consistent with applicable law, **SuterraLLC's** maximum liability for breach of this warranty shall not exceed the purchase price of this product. To the extent consistent with applicable law. buyer and user acknowledge and assume all risks and liabilities resulting from the handling, storage, and use of this material contrary to label

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS & DOMESTIC ANIMALS

CAUTION: Harmful if swallowed, inhaled or absorbed through the skin. Causes moderate eye and skin irritation. Avoid breathing vapor. Avoid contact with eyes, skin or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove contaminated clothing and wash before reuse

FIRST AID STATEMENT

IF INHALED: Move person to fresh air. If person is not breathing call 911 or an ambulance then give artificial respiration, preferably mouth-to-mouth if ACTIVE INGREDIENT*:

IF ON SKIN: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a Poison Control Center or doctor for

IF IN EYES: Hold eye(s) open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, and then continue rinsing eye. Call a Poison Control Center or doctor for

IF SWALLOWED: Call a 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 told to do so by a Poison Control Center or doctor. Do not give anything by mouth to an unconscious person.

HOT LINE NUMBER

Have the product container or label with you when calling a Poison Control Center or doctor, or going for treatment. For emergency information on product, uses, and treatment, etc., call the National Pesticides Information Center at 1-800-858-7378, 6:30 am – 4:30 pm Pacific Time (PT), 7 days a week. Otherwise, call the Poison Control Center at 1-800-222-1222.

ENVIRONMENTAL HAZARDS

FOR TERRESTRIAL USES: Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean

PHYSICAL OR CHEMICAL HAZARDS

Flammable. Contents under pressure. Keep away from heat, sparks and open flame. Do not puncture or incinerate container. Exposure to temperatures above 130° F may cause bursting.



For the Control of the Navel Orangeworm in Almond, Fig. Walnut and Pistachio Orchards and Any Other Crops Where the Navel Orangeworm is a Pest

CheckMate Puffer NOW Pro contains a behavior modifying biochemical (pheromone) that disrupts the mating behavior of navel orangeworm, Amyelois transitella. Use in almond, fig, walnut, pistachio and other crops where the navel orangeworm is a pest. CheckMate Puffer NOW Pro is used with the CheckMate Puffer Aerosol Cabinet, an automatic dispenser that delivers the pheromone to disrupt the mating behavior of navel orangeworm males.

AOTIVE INCINEDIENT .	
(Z,Z)-11, 13-Hexadecadienal	0.49 %
Other Ingredients	. 99.51 %
Total	100.00 %

*Contains 1.92 g a.i. per canister;

NET CONTENTS: 13.88 oz (393.5 grams)

KEEP OUT OF REACH OF CHILDREN CAUTION

See side panel for First Aid and Precautionary Statements.

01/04/2018

Suterra

73479-15

MANUFACTURED BY: Suterra LLC

20950 NE Talus Place Bend, Oregon, USA 97701 1-866-326-6737 Fax (541) 388-3705

EPA Registration No. 73479-15 EPA Establishment No. 56336-OR-1

BATCH CODE: See bottom of can. Deploy within 3 years from Manufacture Date

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DIRECTIONS FOR USE IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING

Do not apply more than 150 grams of active ingredient per acre per year.

For use on almond, fig, walnut, pistachio and other crops where the navel orangeworm is a pest. The application of CheckMate Puffer NOW Pro (herein referred to as "Puffer") must be initiated six months before the expected harvest date and must continue until harvest is over. Use a CheckMate Puffer Aerosol Cabinet to automatically dispense the contents of the Puffer canister.

Placing cabinets in orchards and replacing canisters are to be done when cabinets are inactive, typically during daylight hours. To avoid accidental spraying, ensure that canister nozzles are pointed away during the performance of these tasks

PRODUCT PLACEMENT

Suspend an activated CheckMate Puffer Aerosol Cabinet containing a full Puffer canister from a robust limb at a height of at least half of the tree canopy height, or higher. Account for anticipated in-season growth of the canopy. The Puffers can also be placed on posts or poles at the correct canopy height. Place Puffers where spray is directed away from foliage, fruits or nuts

For best results, use in large contiguous plots. Distribute the Puffers throughout the orchard starting from the edges to achieve a rate of 2 Puffers per acre. In situations with a prevailing evening wind direction reinforce the upwind edge of the orchard. Always consult your Suterra Technical Sales Representative

APPLICATION NOTES

This product is a mating disruption product that interferes with the ability of navel orangeworm males to find females with which to mate. It does not directly affect eggs, larvae or mated females. If the presence of mated females prior to application is suspected, the field should be treated adequately with insecticides that will effectively control larvae and eggs from those mated female moths. Immigration of female moths from adjacent external sources of infestation is not affected by the product and may reduce the level of control. Always monitor insect infestation with traps and by visual inspection of plants, especially on the borders of the orchard. Complement the mating disruption with effective insecticides whenever it is necessary, both in the disrupted orchard and in adjacent external sources of navel orangeworm.

Area-wide application of mating disruption is most effective. Supplementary effective insecticide applications are advised in orchards with high navel orangeworm populations, or in orchards small in size, or of irregular shape.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal. **PESTICIDE STORAGE:** Store container in cool, dry area away from heat or

open flame.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved disposal facility.



CONTAINER HANDLING: Do not puncture or incinerate. Nonrefillable container. Do not reuse or refill this container. If can is empty: Remove from cabinet, place in trash or offer for recycling. If partly filled: Call your local solid waste agency for disposal instructions.

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