

OMRI

Generic Materials List

SUPPLEMENT TO THE 2022 OMRI GENERIC MATERIALS LIST

MARCH 2024

Crop Materials

Use Class Coding

Crop production materials are classified by OMRI according to the following use classes:

CF: Crop Fertilizers and Soil Amendments

CP: Crop Pest, Weed, and Disease Control

CT: Crop Management Tools and Production Aids

Updated Categories

Adjuvants, for use in passive pheromone dispensers

Class: CP

Inert ingredients classified by the EPA as 2004 List 3 or 2004 List 4 (also known as inerts of minimal concern) not revoked under NOP Guidance 5008 may be used in combination with passive pheromone dispensers. See Glossary for definitions of "adjuvants," "inert ingredient," and "pesticide." May be used as an adjuvant or inert ingredient in combination with passive pheromone dispensers only. May only be used if the requirements of 205.206(e) are met, which requires the use of preventive, mechanical, physical, and other pest, weed, and disease management practices. See also INERTS, LIST 3.

NOP Reference: 205.206(e); 205.601(m)(1); 205.601(m)(2)

Allowed With Restrictions

Synthetic

January, 2023

Aquatic Plant Products

Class: CF

Aquatic plants that have been extracted with nonsynthetic substances are allowed. May be stabilized with nonsynthetic substances or synthetic substances provided for at 205.601(j) such as vitamin C and E.

NOP Reference: 205.203(c)(3); Guidance 5034-1

Allowed

Synthetic/Nonsynthetic

January, 2023

Aquatic Plant Products, synthetically extracted

Class: CF

Synthetic extraction process is limited to the use of potassium hydroxide or sodium hydroxide; solvent amount used is limited to that amount necessary for extraction. Aquatic plant products are prohibited if they contain synthetic preservatives such as formaldehyde, or are fortified with otherwise prohibited plant nutrient sources. May be stabilized with nonsynthetic substances or synthetic substances provided for at 205.601(j) such as vitamin C and E.

NOP Reference: 205.601(j)(1)

Allowed

Synthetic

January, 2023

Ethylene Gas

Class: CP

See the Processing and Handling Materials section for post-harvest uses. May include both nonsynthetic inerts or synthetic inerts allowed on the National List. For the regulation of pineapple flowering.

NOP Reference: 205.601(k); 205.601(m)(1)

Allowed With Restrictions

Synthetic

January, 2023

Fertilizers, Blended with micronutrients

Class: CF

Refer to specific ingredient categories for applicable use restrictions.

NOP Reference: 205.601(j)(7)

Allowed With Restrictions

Synthetic

January, 2023

This addendum reflects all changes made through March 27, 2024. Please use this addendum in conjunction with the 2022 OMRI Generic Materials List for the most current information.

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Fungicides

Class: CP

May include both nonsynthetic inert ingredients or synthetic inert ingredients allowed on the National List. When used pre-harvest, may only be used if the requirements of 205.206(e) are met, which requires the use of preventive, mechanical, physical, and other pest, weed, and disease management practices. When used in post-harvest handling of raw agricultural commodities, not subject to the requirements of 205.206(e). See also BIOLOGICAL CONTROLS; PLANT DISEASE CONTROLS.

NOP Reference: *Guidance 5023; 205.206(e); 205.601(m)*

January, 2023

Micronutrients

Class: CF

Synthetic

Includes soluble boron and sulfates, carbonates, oxides or silicates of cobalt, copper, iron, manganese, molybdenum, selenium, and zinc. Those made from nitrates or chlorides are not allowed. May be used as a micronutrient. Carriers, fillers, chelating agents, and complexing agents must be allowed materials. See also MOLYBDENUM PRODUCTS; MANGANESE PRODUCTS; IRON PRODUCTS; BORON PRODUCTS; COBALT PRODUCTS; COPPER PRODUCTS; ZINC PRODUCTS; SELENIUM PRODUCTS.

NOP Reference: *205.601(j)(7)*

January, 2023

Mulch, Plastic

Class: CP

Synthetic

Petroleum-based plastic mulch, other than polyvinyl chloride (PVC), is permitted, including mulches that are composites of paper and synthetic resins, polymers, or other nonrecycled or nonbiodegradable components. This allowance does not include biodegradable plastic. Must be removed from the field at the end of the growing or harvest season. For crops grown as annuals, removal must occur annually. For perennial crops, removal must occur before the plastic decomposes or breaks down such that it is not possible to effectively be removed. See also MULCH, BIODEGRADABLE, BIOBASED FILM.

NOP Reference: *205.206(c)(6); 205.601(b)(2)(ii); NOP Guidance 5034-1*

January, 2023

Mushroom Media Waste

Class: CF

Allowed

Nonsynthetic

Waste from mushroom production that is derived from "Allowed" materials may be used as soil amendment, fertilizer, or compost feedstock without restriction. See also COMPOST listings for mushroom media waste that has been composted according to NOP requirements.

NOP Reference: *205.105(b); 205.203(c); Guidance 5021; Guidance 5034-1*

January, 2023

Paper-Based Crop Planting Aid

Class: CT

Allowed

Synthetic

Virgin or recycled paper without glossy paper or colored inks. Must meet the definition of "Paper-based crop planting aid" at 205.2: "Paper-based crop planting aid. A material that is comprised of at least 60% cellulose-based fiber by weight, including, but not limited to, pots, seed tape, and collars that are placed in or on the soil and later incorporated into the soil, excluding biodegradable mulch film. Up to 40% of the ingredients can be nonsynthetic, other permitted synthetic ingredients at 205.601(j), or synthetic strengthening fibers, adhesives, or resins. Contains no less than 80% biobased content as verified by a qualified third-party assessment (e.g., laboratory test using ASTM D6866 or composition review by qualified personnel).

NOP Reference: *205.601(o)(2)*

January, 2023

Peracetic Acid/Peroxyacetic Acid

Class: CT

Allowed With Restrictions

Synthetic

CAS# 79-21-0. When used in hydrogen peroxide formulations as noted at 205.601(a), peracetic acid is allowed at a concentration of no more than 6% as indicated on the pesticide product label. For disinfecting facility, processing equipment, seed and asexually propagated planting material.

NOP Reference: *205.601(a)(6)*

January, 2023

Pheromones

Class: CP

Allowed With Restrictions

Synthetic

Pheromones are considered pesticides according to the NOP definition of pesticides. May not be combined with synthetic inert ingredients except for EPA List 3 inerts used in passive pheromone dispensers and List 4 inerts. May only be used if the requirements of 205.206(e) are met, which requires the use of preventive, mechanical, physical, and other pest, weed, and disease management practices.

NOP Reference: *205.601(f); 205.601(m)(2)*

January, 2023

Pollinator Attractants

Class: CT

Allowed

Nonsynthetic

Must be composed of nonsynthetic substances not prohibited at 205.602.

NOP Reference: *205.105*

January, 2023

Seed Treatments

Class: CP

Allowed With Restrictions

Nonsynthetic

Nonsynthetic materials such as microbial products, kelp, yucca, gypsum, and various clays. Disease problems may be controlled through application of materials composed entirely of nonsynthetic biological, botanical, or mineral inputs. Inert ingredients must be nonsynthetic. For plant disease control. See also BIOLOGICAL CONTROLS; MICROBIAL PRODUCTS; MINED MINERALS, UNPROCESSED.

NOP Reference: *205.105(b); 205.206(d)(2)*

January, 2023

Seed Treatments

Class: CT

Synthetic

See CHLORINE MATERIALS; PERACETIC ACID/PEROXYACETIC ACID; HYDROGEN PEROXIDE.

January, 2023

Seed Treatments

Class: CP

Allowed With Restrictions

Synthetic/Nonsynthetic

Seed treatments that contain nonsynthetic active ingredients and synthetic active ingredients allowed by the National List at 205.601. May include both nonsynthetic or synthetic inerts allowed on the National List. May only be used if the requirements of 205.206(e) are met, which requires the use of preventive, mechanical, physical, and other pest, weed, and disease management practices.

NOP Reference: *205.204(a)(2); 205.206(e); 205.601(i); 205.601(m)(1)*

January, 2023

Seed Treatments

Class: CT

Prohibited

Synthetic

Prohibited when the treatments are synthetic and not on the National List. Includes all synthetic pesticides and any synthetic materials not explicitly listed, and plastic polymer pelletization.

NOP Reference: *205.105(a)*

January, 2023

Worm Castings

Class: CF

Worm castings made from only allowed feedstock materials and do not contain more than 1x10³ (1,000) MPN fecal coliform per gram sampled and/or more than 3 MPN Salmonella per 4 grams sampled may be used without restriction. If made from raw manure feedstocks, must also show aerobic conditions and a 70-90% moisture level are maintained during production.

NOP Reference: 205.105; 205.203(c)

Allowed

Nonsynthetic

January, 2023

Livestock Materials

Use Class Coding

Materials used in the feeding and care of organic livestock are classified by OMRI in the following use classes:

LF: Livestock Feed Ingredients

LH: Livestock Health Care

LP: Livestock External Parasiticides and Pesticides

LT: Livestock Management Tools and Production Aids

Updated Categories

Excipients

Class: LH

Includes synthetic excipients (1) identified by the FDA as Generally Recognized As Safe (GRAS); (2) approved by the FDA as a food additive; (3) included in the FDA review and approval of a New Animal Drug Application or New Drug Application; or (4) Approved by APHIS for use in veterinary biologics. See Glossary for definition of "excipient." For use as an excipient in combination with permitted active health care ingredients.

NOP Reference: 205.603(f)

Allowed With Restrictions

Synthetic

January, 2023

Hydrated Lime

(Calcium Hydroxide)

Class: LP

For use as an external pest control. Not permitted to cauterize physical alterations or deodorize animal wastes.

NOP Reference: 205.603(b)(6)

Allowed With Restrictions

Synthetic

January, 2023

Microorganisms

Class: LF

Includes microorganisms used as direct fed microbial products and killed (dead) microorganisms. May be fed to an animal provided that all carriers are either (a) from organic sources if they are agricultural and appear on the product label, (b) nonsynthetic if they are nonagricultural, or (c) on the National List of substances allowed for organic livestock production without limiting annotation.

NOP Reference: 205.237(a); 205.105(b)

Allowed

Nonsynthetic

January, 2023

Phosphoric Acid

Class: LT

For use as an equipment cleaner provided that no direct contact with organically managed livestock or land occurs.

NOP Reference: 205.603(a)(25)

Allowed With Restrictions

Synthetic

January, 2023

Processing Materials

Use Class Coding

Processing and handling materials are classified by OMRI according to the following uses and applications:

PA: Processing Agricultural Ingredients and Processing Aids

PN: Processing Nonagricultural Ingredients and Processing Aids

PP: Processing Pest Controls

PS: Processing Sanitizers and Cleaners

PC: Processing Packaging and Containers

Updated Categories

Confectionary Coatings

Class: PN

Synthetic/Nonsynthetic, Nonagricultural Nonagricultural ingredients on 205.605(a) and (b) that appear without use restriction may be used as confectionary coatings. See also WOOD ROSIN; WAX.

NOP Reference: 205.270(b); 205.605(a), (b)

March, 2024

Allowed

Confectionary Coatings

Class: PA, PN

Synthetic/Nonsynthetic, Agricultural/Nonagricultural Nonagricultural ingredients on 205.605(a) and (b); nonorganic agricultural ingredients listed at 205.606 subject to organic commercial availability; and nonorganic agricultural ingredients allowed only in products labeled as "made with organic (specified ingredients or food group(s))" may be used as confectionary coatings according to ingredient use restrictions. Refer to specific ingredient categories for applicable use restrictions. See also CARNAUBA WAX; SHELLAC, ORANGE, UNBLEACHED; WOOD ROSIN; WAX; BEESWAX.

NOP Reference: 205.270(b); 205.605(a), (b); 205.606

March, 2024

Allowed With Restrictions

Defoamers

Class: PN

Synthetic/Nonsynthetic, Nonagricultural Allowed defoamers consist entirely of substances that appear on the National List at 205.605(a) and (b) without use restriction.

NOP Reference: 205.270; 205.605(a), (b)

March, 2024

Allowed

Defoamers

Class: PA, PN Synthetic/Nonsynthetic, Agricultural/Nonagricultural
 Defoamers may consist of restricted ingredients, which include both nonorganic agricultural ingredients restricted at 205.606 and nonorganic agricultural ingredients allowed only in products labeled as “made with organic (specified ingredients or food group(s)),” as well as substances that appear on the National List that are permitted for such use. Refer to specific ingredient categories for applicable use restrictions.

NOP Reference: 205.270; 205.605(a), (b); 205.606

March, 2024

Fruit and Vegetable Wash, further processing

Class: PS Synthetic/Nonsynthetic
 Must be composed only of ingredients consistent with 205.605 and 205.606 that do not have additional use restrictions:

NOP Reference: 205.605(a), (b); 205.606

March, 2024

Fruit Coatings

Class: PN Synthetic/Nonsynthetic, Nonagricultural
 Nonagricultural ingredients on 205.605(a) and (b) that appear without use restriction may be used to coat organic fruit. See also WOOD ROSIN; WAX.

NOP Reference: 205.270(b); 205.605(a), (b)

March, 2024

Fruit Coatings

Class: PA, PN Synthetic/Nonsynthetic, Agricultural/Nonagricultural
 Fruit coatings are restricted if they contain one or more restricted nonagricultural ingredient on 205.605 or agricultural ingredient on 205.606. Coating is explicitly described as “further processing” in NOP Guidance 5023 and ingredients in fruit coatings must therefore meet the standards as published in the NOP Guidance. The “made with organic (specified ingredients or food group(s))” labeling designation does not apply to raw fruit, leaving the review and approval of fruit coatings containing agricultural ingredients not listed on 205.606 strictly to USDA accredited certifiers. Refer to specific ingredient categories for applicable use restrictions. See also CARNAUBA WAX; SHELLAC, ORANGE, UNBLEACHED; WOOD ROSIN; WAX.

NOP Reference: 205.270(b); 205.605(a), (b); 205.606; NOP Guidance 5023

March, 2024

Low-acyl Gellan Gum

Class: PN

Allowed

Synthetic

NOP Reference: 205.605(b)(18)

January, 2023

Post-Harvest Substances

Class: PP, PS Synthetic/Nonsynthetic, Agricultural/Nonagricultural
 Post-harvest handling is the act of handling raw agricultural commodities without further processing. Post-harvest handling activities preserve the essential form of the product. Examples of these activities include, but are not limited to: flotation, washing, sanitizing, cooling, packing, separation from foreign objects or plant parts (e.g., cleaning grain), removal of stems leaves or husks, and storage and pest control practices... “Further processing” includes actions that change the essential form of the product such as chopping, peeling, cutting, waxing, coating, drying, or combining with other ingredients.

NOP Reference: 205.601(l); 205.605(a), (b); NOP Guidance 5023

March, 2024

Smoke Flavoring

Class: PN

Nonsynthetic, Nonagricultural

The handler must document in the Organic System Plan that the smoke flavoring used is produced using a nonsynthetic process that does not use synthetic processing aids or additives. See also YEAST, SMOKED; FLAVORS.

January, 2023

Tannic Acid

Class: PN

Synthetic, Agricultural/Nonagricultural

See also TANNINS.

NOP Reference: 205.105(c); 205.301

January, 2023

Tannic Acid

Class: PA

Nonsynthetic

Nonorganic. See also TANNINS.

NOP Reference: 205.105(c); 205.301

January, 2023

Wood Rosin

Class: PN

Allowed
 Nonsynthetic, Nonagricultural

See also WAX.

NOP Reference: CFR 205.605(a)(29)

January, 2023

The following categories' restriction text has been expanded to include the following:

Nonorganic agricultural ingredients may be used in processed products labeled as "Made with Organic (specified ingredients or food group(s))." Prohibited in the production of products labeled as "Organic" or "100% Organic."

Agricultural Ingredients Class: PA	Allowed With Restrictions
Algae Class: PA	Allowed With Restrictions
Beeswax Class: PA	Allowed With Restrictions
Black Currant Juice Color Class: PA	Allowed With Restrictions
Blueberry Juice Color Class: PA	Allowed With Restrictions
Carrot Juice Color Class: PA	Allowed With Restrictions
Casein Class: PA	Allowed With Restrictions
Cherry Juice Color Class: PA	Allowed With Restrictions
Chia (Salvia hispanica L.) Class: PA	Allowed With Restrictions
Dillweed Oil Class: PA	Allowed With Restrictions
Egg White (Albumen) Class: PA	Allowed With Restrictions
Sherry Class: PA	Allowed With Restrictions
Sweet Potato Starch Class: PA	Allowed With Restrictions
Tannins Class: PA	Allowed With Restrictions
Turkish Bay Leaves Class: PA	Allowed With Restrictions
Turmeric Extract Color Class: PA	Allowed With Restrictions
Vegetable Oils Class: PA	Allowed With Restrictions
Whey Protein Concentrate Class: PA	Allowed With Restrictions

Expanded restriction text denoted in green.

Agricultural Ingredients **Allowed With Restrictions**
Class: PA Agricultural
From nonorganic sources. Nonorganic agricultural ingredients must be produced and handled without the use of sewage sludge, excluded methods (GMOs) or ionizing radiation. Nonorganic agricultural ingredients may be used in processed products labeled as "Made with Organic (specified ingredients or food group(s))." Prohibited in the production of products labeled as "Organic" or "100% Organic."
***NOP Reference:** 205.105(e), (f), (g); 205.270(b)(2); 205.301(c); 205.301(f) (1), (2), (3)*

May, 2023

Algae **Allowed With Restrictions**
Class: PA Agricultural
Nonorganic agricultural ingredients must be produced and handled without the use of sewage sludge, excluded methods (GMOs) or ionizing radiation. See glossary for definition of "algae." Nonorganic agricultural ingredients may be used in processed products labeled as "Made with Organic (specified ingredients or food group(s))." Prohibited in the production of products labeled as "Organic" or "100% Organic."
***NOP Reference:** 205.301(c)*

May, 2023

Beeswax **Allowed With Restrictions**
Class: PA Nonsynthetic, Agricultural
Nonorganic agricultural ingredients must be produced and handled without the use of sewage sludge, excluded methods (GMOs) or ionizing radiation. Nonorganic agricultural ingredients may be used in processed products labeled as "Made with Organic (specified ingredients or food group(s))." Prohibited in the production of products labeled as "Organic" or "100% Organic." See also AGRICULTURAL INGREDIENTS.
***NOP Reference:** 205.105(e), (f), (g); 205.270(b)(2); 205.301(c); 205.301(f) (1), (2), (3)*

May, 2023

Black Currant Juice Color **Allowed With Restrictions**
Class: PA Nonsynthetic, Agricultural
From nonorganic sources. Must be certified organic when used in processed food products labeled as "organic." Nonorganic agricultural ingredients must be produced and handled without the use of sewage sludge, excluded methods (GMOs) or ionizing radiation. Nonorganic agricultural ingredients may be used in processed products labeled as "Made with Organic (specified ingredients or food group(s))." Prohibited in the production of products labeled as "Organic" or "100% Organic."
***NOP Reference:** 205.105(e), (f), (g); 205.301(c)*

May, 2023

Blueberry Juice Color **Allowed With Restrictions**
Class: PA Nonsynthetic, Agricultural
From nonorganic sources. Must be certified organic when used in processed food products labeled as "organic." Nonorganic agricultural ingredients must be produced and handled without the use of sewage sludge, excluded methods (GMOs) or ionizing radiation. Nonorganic agricultural ingredients may be used in processed products labeled as "Made with Organic (specified ingredients or food group(s))." Prohibited in the production of products labeled as "Organic" or "100% Organic."
***NOP Reference:** 205.105(e), (f), (g); 205.301(c)*

May, 2023

Carrot Juice Color

Class: PA

From nonorganic sources. Must be certified organic when used in processed food products labeled as "organic." Nonorganic agricultural ingredients must be produced and handled without the use of sewage sludge, excluded methods (GMOs) or ionizing radiation. Nonorganic agricultural ingredients may be used in processed products labeled as "Made with Organic (specified ingredients or food group(s))." Prohibited in the production of products labeled as "Organic" or "100% Organic."

NOP Reference: 205.105(e), (f), (g); 205.301(c)

May, 2023

Allowed With Restrictions

Nonsynthetic, Agricultural

Casein

Class: PA

Nonorganic agricultural ingredients must be produced and handled without the use of sewage sludge, excluded methods (GMOs) or ionizing radiation. Nonorganic agricultural ingredients may be used in processed products labeled as "Made with Organic (specified ingredients or food group(s))." Prohibited in the production of products labeled as "Organic" or "100% Organic." See also AGRICULTURAL INGREDIENTS.

NOP Reference: 205.105(e), (f), (g); 205.270(b)(2); 205.301(c); 205.301(f)(1), (2), (3)

May, 2023

Allowed With Restrictions

Agricultural

Cherry Juice Color

Class: PA

From nonorganic sources. Must be certified organic when used in processed food products labeled as "organic." Nonorganic agricultural ingredients must be produced and handled without the use of sewage sludge, excluded methods (GMOs) or ionizing radiation. Nonorganic agricultural ingredients may be used in processed products labeled as "Made with Organic (specified ingredients or food group(s))." Prohibited in the production of products labeled as "Organic" or "100% Organic."

NOP Reference: 205.105(e), (f), (g); 205.301(c)

May, 2023

Allowed With Restrictions

Nonsynthetic, Agricultural

Chia (Salvia hispanica L.)

Class: PA

Must be certified organic when used in processed food products labeled as "organic." Nonorganic agricultural ingredients must be produced and handled without the use of sewage sludge, excluded methods (GMOs) or ionizing radiation. Nonorganic agricultural ingredients may be used in processed products labeled as "Made with Organic (specified ingredients or food group(s))." Prohibited in the production of products labeled as "Organic" or "100% Organic." See also AGRICULTURAL INGREDIENTS.

NOP Reference: 205.301(c); 205.105(e), (f), (g)

May, 2023

Allowed With Restrictions

Nonsynthetic, Agricultural

Dillweed Oil

Class: PA

Must be certified organic when used in processed food products labeled as "organic." Nonorganic agricultural ingredients must be produced and handled without the use of sewage sludge, excluded methods (GMOs) or ionizing radiation. Nonorganic agricultural ingredients may be used in processed products labeled as "Made with Organic (specified ingredients or food group(s))." Prohibited in the production of products labeled as "Organic" or "100% Organic." See also AGRICULTURAL INGREDIENTS.

NOP Reference: 205.301(c); 205.105(e), (f), (g)

May, 2023

Allowed With Restrictions

Nonsynthetic, Agricultural

Egg White (Albumen)

Class: PA

Nonorganic agricultural ingredients must be produced and handled without the use of sewage sludge, excluded methods (GMOs) or ionizing radiation. Nonorganic agricultural ingredients may be used in processed products labeled as "Made with Organic (specified ingredients or food group(s))." Prohibited in the production of products labeled as "Organic" or "100% Organic." See also AGRICULTURAL INGREDIENTS.

NOP Reference: 205.105(e), (f), (g); 205.270(b)(2); 205.301(c); 205.301(f)(1), (2), (3)

May, 2023

Allowed With Restrictions

Agricultural

Sherry

Class: PA

Sherry is a fortified cooking wine. Must be certified organic when used in processed food products labeled as "organic." Nonorganic agricultural ingredients must be produced and handled without the use of sewage sludge, excluded methods (GMOs) or ionizing radiation. Nonorganic agricultural ingredients may be used in processed products labeled as "Made with Organic (specified ingredients or food group(s))." Prohibited in the production of products labeled as "Organic" or "100% Organic." See also AGRICULTURAL INGREDIENTS.

NOP Reference: 205.105(e), (f), (g); 205.301(c)

May, 2023

Allowed With Restrictions

Agricultural

Sweet Potato Starch

Class: PA

From nonorganic sources. Must be certified organic when used in processed food products labeled as "organic." Nonorganic agricultural ingredients must be produced and handled without the use of sewage sludge, excluded methods (GMOs) or ionizing radiation. Nonorganic agricultural ingredients may be used in processed products labeled as "Made with Organic (specified ingredients or food group(s))." Prohibited in the production of products labeled as "Organic" or "100% Organic."

NOP Reference: 205.105(e), (f), (g); 205.301(c)

May, 2023

Allowed With Restrictions

Nonsynthetic, Agricultural

Tannins

Class: PA

Nonorganic agricultural ingredients must be produced and handled without the use of sewage sludge, excluded methods (GMOs) or ionizing radiation. Nonorganic agricultural ingredients may be used in processed products labeled as "Made with Organic (specified ingredients or food group(s))." Prohibited in the production of products labeled as "Organic" or "100% Organic." See also AGRICULTURAL INGREDIENTS.

NOP Reference: 205.105(e), (f), (g); 205.270(b)(2); 205.301(c); 205.301(f)(1), (2), (3)

May, 2023

Allowed With Restrictions

Nonsynthetic, Agricultural

Turkish Bay Leaves

Class: PA

From nonorganic sources. Must be certified organic when used in processed food products labeled as "organic." Nonorganic agricultural ingredients must be produced and handled without the use of sewage sludge, excluded methods (GMOs) or ionizing radiation. Nonorganic agricultural ingredients may be used in processed products labeled as "Made with Organic (specified ingredients or food group(s))." Prohibited in the production of products labeled as "Organic" or "100% Organic."

NOP Reference: 205.105(e), (f), (g); 205.301(c)

May, 2023

Allowed With Restrictions

Nonsynthetic, Agricultural

Turmeric Extract Color**Allowed With Restrictions**

Class: PA

Nonsynthetic, Agricultural

From nonorganic sources. Must be certified organic when used in processed food products labeled as "organic." Nonorganic agricultural ingredients must be produced and handled without the use of sewage sludge, excluded methods (GMOs) or ionizing radiation. Nonorganic agricultural ingredients may be used in processed products labeled as "Made with Organic (specified ingredients or food group(s))." Prohibited in the production of products labeled as "Organic" or "100% Organic."

NOP Reference: 205.105(e), (f), (g); 205.301(c)

May, 2023

Vegetable Oils**Allowed With Restrictions**

Class: PA

Nonsynthetic, Agricultural

Nonorganic agricultural ingredients must be produced and handled without the use of sewage sludge, excluded methods (GMOs) or ionizing radiation. Nonorganic agricultural ingredients may be used in processed products labeled as "Made with Organic (specified ingredients or food group(s))." Prohibited in the production of products labeled as "Organic" or "100% Organic." See also AGRICULTURAL INGREDIENTS.

NOP Reference: 205.105(e), (f), (g); 205.270(b)(2); 205.301(c); 205.301(f)(1), (2), (3)

May, 2023

Whey Protein Concentrate**Allowed With Restrictions**

Class: PA

Nonsynthetic, Agricultural

From nonorganic sources. Must be certified organic when used in processed food products labeled as "organic." Nonorganic agricultural ingredients must be produced and handled without the use of sewage sludge, excluded methods (GMOs) or ionizing radiation. Nonorganic agricultural ingredients may be used in processed products labeled as "Made with Organic (specified ingredients or food group(s))." Prohibited in the production of products labeled as "Organic" or "100% Organic."

NOP Reference: 205.105(e), (f), (g); 205.301(c)

May, 2023