

Clean Green Certified Program – Input List 2018

The following table is a list of products that have been reviewed and approved for Clean Green Certified Program participants. **This list does not contain all products that may be used, but a sampling of products that we have reviewed.**

For certified organic operations, be sure to check with your certifier before using any products on this list.

For products not on this list, the following resources are useful in determining the best products and ingredients that will assist you in developing a sustainable crop operation:

- 1 Organic Materials Review Institute (OMRI Listed for Organic Use), www.omri.org (the generic search tool is very helpful also).
- 1 Washington State Department of Agriculture (WSDA Registered Materials for Use in Organic Agriculture). <http://agr.wa.gov/FoodAnimal/Organic/MaterialsLists.aspx>
- 1 National List of Allowed and Prohibited Substances www.ams.usda.gov/NOP/NOP/standards/ListReg.html
- 1 CDFA Fertilizer Product Database – Organic Input Materials (OIM) https://www.cdfa.ca.gov/is/ffldrs/fertilizer_OIM.html
- 1 ATTRA has a new Ecological Pest Management, on-line pest management tool for farmers. This database highlights reduced risk materials that can be integrated with ecological pest management strategies. It can be found at the following link: http://www.attra.org/attra-pub/biorationals/biorationals_main_srch.php

ALWAYS CHECK WITH YOUR STATE TO VERIFY THAT ANY PESTICIDE YOU ARE CONSIDERING FOR USE IS ON YOUR STATE PESTICIDE LIST FOR CANNABIS.

ALSO NOTE: NOT ALL PRODUCTS LISTED ON STATE CANNABIS PESTICIDE LISTINGS ARE ALLOWED FOR ORGANIC CROP PRODUCTION OR CLEAN GREEN PRODUCTION.

BE SURE TO SIGN UP FOR NOTIFICATIONS: FROM YOUR STATE CANNABIS INFORMATION WEBSITE SO THAT IN THE EVENT THAT A PRODUCT IS REMOVED FROM YOUR STATE LISTING, YOU WILL BE NOTIFIED AND CAN DISCONTINUE USE OF THAT PRODUCT.

Here are some state links – check the web for your state’s most current listing:

- 1 **California Department of Pesticide Regulation on “Pesticide Use On Marijuana:** <http://www.cdpr.ca.gov/docs/county/cacltrs/penfltrs/penf2015/2015atch/attach1502.pdf>
- 1 The Colorado Department of Agriculture has adopted Rules regarding which pesticides are allowed for use in the cultivation of Cannabis in Colorado. **Please review this information to assure that pesticides you may be using, or are considering for use, are allowed by**

the State of CO. Visit: <https://www.colorado.gov/pacific/agplants/pesticide-use-cannabis-production-information>

- 1) Pursuant to Nevada Revised Statute Chapter 586 the Department has established a list of pesticides that are not legally prohibited for use on medical marijuana – GO TO: http://agri.nv.gov/Plant/Environmental_Services/Pesticide_Use_on_Medical_Marijuana/
- 1) The Oregon Department of Agriculture has created a list of pesticide products to help guide marijuana growers and pesticide applicators throughout the state. The guide list contains 257 pesticide products and is available on ODA’s cannabis and pesticides webpage at <https://www.oregon.gov/ODA/shared/Documents/Publications/PesticidesPARC/GuidelistPesticideCannabis.pdf>
- 1) A preliminary list of over 200 pesticides registered by WSDA under chapter 15.58 RCW that are allowed for use in the production, processing, and handling of marijuana can be found at Washington State University’s (WSU) PICOL (Pesticide Information Center Online) database at: <http://cru66.cahe.wsu.edu/LabelTolerance.html> Under the “crop” drop-down menu choose: “I-502/I-692 (WA Only).”

For Brand Name or Non-Brand Name Products not on these lists, please review each ingredient used in the formulation of the product to make sure that each material used is acceptable for use in a sustainable operation.

<i>Manufacturer/Brand Name/ Ingredients</i>	<i>Purpose of Use</i>	<i>Status: Allowed and Allowed with Restrictions Listed</i>
<u>Seeds and Planting Stock including Cover Crops</u>	Crop Production	National Organic Program (NOP) Rule 205.204 ...use organically grown seeds, annual seedlings, and planting stock except when equivalent organically produced variety is not available – then use untreated seed only, or seed with allowed seed treatments. Only use non-genetically modified seed.

<p><u>Cleaning, Sanitizing and Disinfecting Products:</u> Examples: Hydrogen Peroxide, Isopropyl Alcohol, Soap, Baking Soda, Vinegar, Bleach.</p>	<p>Cleaners, Sanitizers, Disinfectants</p>	<p>Must meet the requirements under NOP 205.270 & 205.605 handling practice standards and comply with all applicable health and food safety laws and provided measures are taken to prevent contact with products or ingredients. If used on product contact surfaces, rinse with clean water before use.</p> <p>Chlorine materials—disinfecting and sanitizing food contact surfaces - residual chlorine levels in the water shall not exceed the maximum residual disinfectant limit under the Safe Drinking Water Act.</p>
<p><u>Pest Management Services:</u> Integrated Pest Management services utilizing bait traps, aerial traps for insect pests, etc.</p>	<p>Pest Control</p>	<p>Must meet the requirements under 205.271 of the NOP Rule for facility pest management practice standards and comply with all applicable health and food safety laws.</p>
<p><u>Processing Sanitizers, Disinfectants and Cleaners</u></p>	<p>Cleaners, Sanitizers, Disinfectants</p>	<p>Must meet the requirements under the National Organic Program (NOP) Rule 205.605 organic handling practice standards and comply with all applicable health and food safety laws and provided measures are taken to prevent contact with the organically produced products or ingredients.</p> <p>Allowed substances include materials that may be used on product or product contact surfaces without any restriction or intervening event. These substances must be explicitly listed in NOP Rule 205.605.</p>
		<p>Restricted substances include cleaners and sanitizers that may be used following restrictions set out in NOP Rule 205.605, provided that they do not contact product. If used on product contact surfaces, an intervening event such as hot water rinse or purge must occur.</p> <p>Prohibited substances are persistent materials that cannot be removed by an intervening event such as a hot water rinse and therefore may not be used on product or product contact surfaces.</p>
<p><u>Bio-Green Clean</u> Purified water, amino acids, vitamins, minerals, and other ingredients derived from leafy green vegetables, edible seeds and seed-bearing plants.</p>	<p>Cleaners, Sanitizers, Disinfectants</p>	<p>National Organic Program (NOP) Rule 205.105 If used on product contact surfaces, rinse with clean water before use.</p>

<p><u>Citra Solv, LLC, All-Purpose Cleaning Valencia Orange, Citra Solv Concentrate Natural Cleaner & Degreaser:</u> D-Limonene (clear liquid from the peel of the orange), Five Fold Orange Oil & Biodegradable Surfactant (derived from coconut).</p>	<p>Cleaners, Sanitizers, Disinfectants</p>	<p>Must meet the requirements under 205.605 of the NOP Rule organic handling practice standards and comply with all applicable health and food safety laws and provided measures are taken to prevent contact with the organically produced products or ingredients. If used on food contact surfaces, an intervening event such as hot water rinse must occur.</p>
<p><u>Ecover:</u> Non-chlorine bleach: hydrogen peroxide aqueous solution</p> <p><u>Natural Soap</u></p>	<p>Cleaners, Sanitizers, Disinfectants</p>	<p>Must meet the requirements under NOP 205.605 handling practice standards and comply with all applicable health and food safety laws and provided measures are taken to prevent contact with products or ingredients. If used on product contact surfaces, rinse with clean water before use.</p>
<p><u>Vinegar</u></p>	<p>Cleaners, Sanitizers, Disinfectants, and Crop Management including pH Adjustment</p>	<p>NOP 205.105 Must be composed entirely of allowed and nonsynthetic materials.</p>
<p><u>Acadian Seaplants, Ltd., Stimplex Crop Biostimulant:</u> Cytokinins – nonsynthetic.</p>	<p>Crop Management, Growth Regulator</p>	<p>OMRI Listed, NOP 205.105, 205.206</p>
<p><u>Atlantic Laboratories, Inc., Nitrozyme Concentrate:</u> <i>Ascophyllum Nodosum</i> Seaweed</p>	<p>Crop Management, Growth Regulator</p>	<p>OMRI Listed, NOP 205.105, 205.206</p>
<p><u>Bio-gard Agronomics, Inc., Calcium 25:</u> Calcium chloride</p>	<p>Crop Management</p>	<p>OMRI Listed May only be used as a foliar spray to treat physiological disorder associated with calcium uptake.</p>
<p><u>EZ-Grow Nature's Nectar, Zyme Enzymatic Complex Water Conditioner:</u> Water Treatment.</p>	<p>Crop Management – Water Treatment</p>	<p>OMRI LISTED NOP 205.105, 205.303</p>
<p><u>Humboldt Nutrients Natural, LLC, Prozyme:</u> Enzymatic Concentrate is made up of over 80 different enzymes in a concentrated form.</p>	<p>Crop Management</p>	<p>NOP 205.105, 205.203</p>
<p><u>Sipco Industries, Ltd., Hygrozyme:</u> Microbial products – bacteria-free enzymes and complex chains of amino acids.</p>	<p>Crop Management</p>	<p>NOP 205.105, 205.203 www.sipcobio.com</p>
<p><u>OGM, Hydro Organics, Earth Juice Products Natural Up:</u> Potassium bicarbonate.</p>	<p>Crop Management – pH Adjustment</p>	<p>NOP 205.105 For pre-treatment of potable water.</p>
<p><u>OGM, Hydro Organics, Earth Juice Products Natural Down:</u> Citric acid.</p>	<p>Crop Management – pH Adjustment</p>	<p>NOP 205.105 For pre-treatment of potable water</p>

<u>Dyna-Gro, Neem Seed Meal Organic Fertilizer 4-1-1: Neem and Neem Derivatives – natural.</u>	Crop Management Tools and Production Aids	205.105(a) & 205.203(c)(3) Uncomposted plant materials. Allowed for nonpesticidal use. Includes neem cake and neem oil used as an adjuvant.
<u>JH Biotech, Inc., SaferGro, Natural Wet: Saponin 10%, derived from <i>Yucca schidigera</i> Water 90%.</u>	Crop Management Wetting Agent	OMRI Listed, WSDA Registered , NOP 205.105, 205.203
<u>ThermX 70 Natural Wetting Agent:</u> Concentrated plant extract and meal containing steroid saponin derived from Yucca.	Crop Management Wetting Agent	WSDA Registered , NOP 205.105, 205.203 Nonsynthetic wetting agents, including saponins and microbial wetting agents are allowed.
<u>Beneficial Predatory Nematodes, Predatory Parasites, Beneficial Fungi, Predatory Insects (Ladybugs, Praying Mantis, etc.)</u> <u>Examples:</u> <u>Tip Top Bio-Control,</u> <u>The Ultimate I: Fungus Gnat Root Knot Exterminator Control:</u> Live predatory beneficial nematodes: <i>Steinernema feltiae.</i> <u>Hypoaspis miles:</u> Live predatory mites. <u>Neoseiulus californicus:</u> Live predatory mites.	Crop Protection	NOP 205.105, 205.206 Augmentation of beneficial predator species for pest and disease control.
<u>Agra Quest, Serenade Fungicide (Max, ASO, OPTI):</u> <i>Bacillus subtilis.</i>	Crop Protection	OMRI Listed: May be used as a pest lure, repellent, or as part of a trap, or as a disease control. May be used for other pesticidal purposes if the requirements NOP 205.206(e) are met, which require the use of preventative, mechanical, physical, and other pest, weed, and disease management practices.
<u>Agra Quest, Serenade Garden Disease Control Concentrate:</u> Broad spectrum biofungicide (QST 713 strain of <i>Bacillus subtilis</i>)	Crop Protection	OMRI Listed. May be used as a pest lure, repellent, or as part of a trap, or as a disease control. May be used for other pesticidal purposes if the requirements NOP 205.206(e) are met, which require the use of preventative, mechanical, physical, and other pest weed, and disease management practices. No genetically modified organisms.
<u>Bi-carb Old-Fashioned Fungicide:</u> Potassium bicarbonate	Crop Protection	NOP 205.105 May be used as a pest lure, repellent, or as part of a trap, or as a disease control. May be used for other pesticidal purposes if the requirements NOP 205.206(e) are met, which require the use of preventative, mechanical, physical, and other pest weed, and disease management practices.

<p><u>Diatomaceous Earth</u></p> <p>SEE www.omri.org for products.</p>	<p>Crop Management Crop Protection</p>	<p>NOP 205.105 & NOP 205.203(b)(3) Non-synthetic. Only natural (non-heated) forms may be used. Verify that no synthetic pesticides or synergists, or other non-allowed additives have been added. Mined sources, including calcined forms. For use as a pest lure, repellent, or as part of a trap, or as a disease control. May be used for other pesticidal purposes only if the requirements of 205.206(e) are met, which require the use of preventative, mechanical, physical, and other pest weed, and disease management practices.</p>
<p><u>General Hydroponics, AzaMax (Parry America, Inc.):</u> <i>Azadirachta indica</i>, inerts (Neem extracts and derivatives).</p>	<p>Crop Protection</p>	<p>OMRI Listed, NOP 205.105 May be used as a pest lure, repellent, or as part of a trap, or as a disease control. May be used for other pesticidal purposes if the requirements NOP 205.206(e) are met, which require the use of preventative, mechanical, physical, and other pest weed, and disease management practices.</p>
<p><u>H & I Agritech, Inc., GreenCure EZ or Fungicide:</u> Potassium Bicarbonate (85%) Other Ingredients (spreader/sticker) (15%) EPA Reg#70870-1 EPA Est.#67187-N-001</p>	<p>Crop Protection</p>	<p>OMRI Listed, NOP 205.105, 205.601(i)(8) May be used as a pest lure, repellent, or as part of a trap, or as a disease control. May be used for other pesticidal purposes if the requirements of NOP 205.206(e) are met, which require the use of preventative, mechanical, physical, and other pest weed, and disease management practices.</p>
		<p><u>205.105(a) Spreader-stickers prohibited when synthetic and not on the National List.</u></p>
<p><u>J. H. Biotech, Inc., Mildew Cure Fungicide for Powdery Mildew Control:</u> Cottonseed oil 30%, Corn oil 30%, Garlic oil 23%, Inert Ingredients 17%: Oleic acid, Lauric acid, Sodium bicarbonate.</p>	<p>Crop Protection</p>	<p>OMRI Listed, NOP 205.105 May be used as a pest lure, repellent, or as part of a trap, or as a disease control. May be used for other pesticidal purposes if the requirements NOP 205.206(e) are met, which require the use of preventative, mechanical, physical, and other pest, weed, and disease management practices.</p>
<p><u>J. H. Biotech, Inc., Safergro Pest Out Broad Spectrum Insecticide/Miticide:</u> Cottonseed oil 40%, Clove oil 20%, Garlic oil 10%, Inert Ingredients 30%: Sorbitol, Oleic acid, Lauric acid, Stearic acid.</p>	<p>Crop Protection</p>	<p>OMRI Listed, NOP 205.105 May be used as a pest lure, repellent, or as part of a trap, or as a disease control. May be used for other pesticidal purposes if the requirements NOP 205.206(e) are met, which require the use of preventative, mechanical, physical, and other pest, weed, and disease management practices.</p>

<p><u>Woodstream Corp., Safer 3-in-1 Concentrate II: Soap – pesticide; Sulfur – elemental.</u></p>	<p>Crop Protection</p>	<p>OMRI Listed, May be used as a plant disease control or an insecticide (including acaricide or mite control) if the requirements of 205.206(e) are met, which requires the use of preventative, mechanical, physical, and other pest, weed, and disease management practices. May be used as an algicide/demosser, herbicide or insecticide if the requirements of §205.206(e) are met, which requires the use of preventative, mechanical, physical, and other pest, weed, and disease management practices. When used as an herbicide may only be used for farmstead maintenance (roadways, ditches, right of ways, building perimeters) and ornamental crops.</p>
<p><u>United Phosphorus, Inc., Microthiol Disperss Micronized Wettable Sulfur: Sulfur – Elemental..</u></p>	<p>Crop Protection</p>	<p>OMRI Listed, May be used as a plant disease control or an insecticide (including acaricide or mite control) if the requirements of 205.206(e) are met, which requires the use of preventative, mechanical, physical, and other pest, weed, and disease management practices.</p>
<p><u>Natural Garden Solutions, LLC, www.z-tolerance.com:</u></p>	<p>Crop Protection</p>	<p>NOP 205.105 May be used as a pest lure, repellent, or as part of a trap, or as a disease control. May be used for other pesticidal purposes if the requirements NOP 205.206(e) are met, which require the use of preventative, mechanical, physical, and other pest, weed, and disease management practices.</p>
<p><u>Ed Rosenthal’s Zero Tolerance™ Herbal Pesticide RTU (OMRI Listed):</u> Cinnamon oil, Rosemary oil, Thyme oil, Clove oil, Lecithin, Vegetable glycerin.</p> <p><u>Ed Rosenthal’s Zero Tolerance™ Herbal Pesticide Concentrate (OMRI Listed):</u> Cinnamon oil, Rosemary oil, Thyme oil, Clove oil, Lecithin, Vegetable glycerin.</p> <p><u>Ed Rosenthal’s Zero Tolerance™ Herbal Fungicide:</u> Cinnamon oil, Clove oil, Thyme oil, Oregano oil, Lecithin, Vegetable Glycerin, Potassium Bicarbonate.</p>		
<p><u>Natural Industries, Actinovate Biological Fungicide (AG, SP), or Lawn & Garden Fungicide for Organic Gardening; Beneficial microorganisms.</u></p>	<p>Crop Protection</p>	<p>OMRI LISTED, NOP 205.105</p>

<p><u>Novozyme, Actino-Iron, Biological Fungicide with Iron and Humic Acid:</u> Active Ingredients: <i>Streptomyces lydicus</i> WYEC108 *1.3% Other Ingredients** :98.7% *Contains a minimum of 1 X 10⁶ colony forming units per gram. **Other Ingredients include agricultural grade Iron at a minimum of 21.9% and Humic and Fulvic Acids at a minimum of 47.00%. Iron is derived from magnetite ore.</p>	Crop Protection	NOP 205.105, 205.203 May be used as a pest lure, repellent, or as part of a trap, or as a disease control. May be used for other pesticidal purposes if the requirements NOP 205.206(e) are met, which require the use of preventative, mechanical, physical, and other pest, weed, and disease management practices.
<p><u>Organic Laboratories, Inc., Organocide 3-in-1 Garden Spray RTU or Insecticide Fungicide Miticide Concentrate or RTU</u> Blend of sesame oil and fish oil with emulsifiers.</p>	Crop Protection	OMRI LISTED , NOP 205.105 May be used as a pest lure, repellent, or as part of a trap, or as a disease control. May be used for other pesticidal purposes if the requirements National Organic Program (NOP) Rule 205.206(e) are met, which require the use of preventative, mechanical, physical, and other pest weed, and disease management practices.
<p><u>Safer Insecticidal Soap Concentrate II (Woodstream Canada Corp.):</u> Plant oils and animal fats: Potassium salts of fatty acids 2%, Other ingredients 98%</p>	Crop Protection	OMRI LISTED , NOP 205.105 May be used as an algicide/demossor, herbicide or insecticide if the requirements of §205.206(e) are met, which requires the use of preventative, mechanical, physical, and other pest, weed, and disease management practices. When used as an herbicide may only be used for farmstead maintenance (roadways, ditches, right of ways, building perimeters) and ornamental crops.
<p><u>Sea Bright Laboratories, Sticky Aphid Whitefly Trap:</u> Stikem Special, a nontoxic odorless adhesive.</p> <p><u>Safer Brand Sticky Traps (Woodstream Canada Corp.):</u> Cardboard trap with sticky glue.</p> <p><u>The Tanglefoot Company, Tangle Trap Sticky Coating Paste Formula (OMRI Listed)</u></p>	Crop Protection	NOP 205.206 Pest problems may be controlled through mechanical or physical methods. Cannot contain prohibited pesticides or other prohibited substances.
<p><u>Sierra Natural Science, Inc., SNS-217 Spider Mite Control:</u> Active: Rosemary Oil Inerts: Polycyceryl Oleate, Lauric Acid, Water. The botanicals are all food grade GRAS (generally recognized as safe) materials. SNS-217 Spider Mite Control is exempt from EPA registration under minimum risk pesticides exempted under FIFRA section 25(b).</p>	Crop Protection	May be used as a pest lure, repellent, or as part of a trap, or as a disease control. May be used for other pesticidal purposes if the requirements NOP 205.206(e) are met, which require the use of preventative, mechanical, physical, and other pest weed, and disease management practices.

<p><u>Spectrum Organics, Organic Sesame Seed Oil (unrefined):</u> 100% Organic Expeller Pressed Naturally Unrefined Sesame Oil.</p>	<p>Crop Protection</p>	<p>NOP 205.105 May be used as a pest lure, repellent, or as part of a trap, or as a disease control. May be used for other pesticidal purposes if the requirements NOP 205.206(e) are met, which require the use of preventative, mechanical, physical, and other pest, weed, and disease management practices.</p>
<p><u>Valent BioSciences Corp., Gnatrol WDG:</u> <i>Bacillus thuringiensis</i>, subsp. <i>Israelensis</i>, strain, AM 65-52 fermentation solids, inerts.</p>	<p>Crop Protection</p>	<p>OMRI LISTED, NOP 205.105 May be used as a pest lure, repellent, or as part of a trap, or as a disease control. May be used for other pesticidal purposes if the requirements NOP 205.206(e) are met, which require the use of preventative, mechanical, physical, and other pest weed, and disease management practices. No genetically modified organisms.</p>
<p><u>Valent USA, Green Lite Company, Neem Oil Concentrate:</u> Neem Oil</p>	<p>Crop Protection</p>	<p>OMRI LISTED, NOP 205.105 May be used as a pest lure, repellent, or as part of a trap, or as a disease control. May be used for other pesticidal purposes if the requirements NOP 205.206(e) are met, which require the use of preventative, mechanical, physical, and other pest weed, and disease management practices.</p>
<p><u>Woodstream Corp., Concern, Copper Soap Fungicide</u></p>	<p>Crop Protection</p>	<p>OMRI LISTED, NOP 205.105 May be used as a pest lure, repellent, or as part of a trap, or as a disease control. May be used for other pesticidal purposes if the requirements NOP 205.206(e) are met, which require the use of preventative, mechanical, physical, and other pest weed, and disease management practices.</p>
<p><u>Hydrated Lime</u></p>	<p>Crop Protection <u>ONLY</u></p>	<p>NOP 205.105 NOP 205.601(i)(3) As a plant disease control only – PROHIBITED AS A SOIL AMENDMENT.</p>
<p><u>Baking Soda:</u> Sodium bicarbonate.</p>	<p>Crop Protection, Crop Management</p>	<p>May be used as a pest lure, repellent, or as part of a trap, or as a disease control. May be used for other pesticidal purposes if the requirements NOP 205.206(e) are met, which require the use of preventative, mechanical, physical, and other pest weed, and disease management practices. <u>May be used for pre-treatment of potable water.</u></p>

<p><u>Compost Teas</u></p>	<p>Fertilizer, Soil Amendment</p>	<p>Compost Tea – without manure feedstock Compost teas use is not restricted if made from only allowed non-manure feedstock materials.</p> <p>Compost Tea – from manure feedstock <u>Compost tea made with manure feedstocks and used as a fertilizer or soil amendment is subject to the same restrictions as raw, uncomposted manure.</u> It may only be (i) applied to land used for a crop not intended for human consumption; (ii) incorporated into the soil not less than 120 days prior to the harvest of a product whose edible portion has direct contact with the soil surface or soil particles; or (iii) incorporated into the soil not less than 90 days prior to the harvest of a product whose edible portion does not have direct contact with the soil surface or soil particles.</p>
<p><u>Compost & Manures</u></p>	<p>Fertilizer, Soil Amendment</p>	<p>Following is information from the National Organic Program Rule 205.203(c):</p> <p><u>Raw animal manure must be composted unless it is:</u> (i) applied to land used for a crop not intended for human consumption; (ii) incorporated into the soil not less than 120 days prior to the harvest of a product whose edible portion has direct contact with the soil surface or soil particles; or (iii) incorporated into the soil not less than 90 days prior to the harvest of a product whose edible portion does not have direct contact with the soil surface or soil particles.</p> <p><u>This rule applies to raw, uncomposted bird and bat guano.</u></p>
		<p>Plant and animal materials are composted through a process that establishes an initial C:N ratio of between 25:1 and 40:1 and maintains a temperature of between 131°F and 170°F for 3 days using an in-vessel or static aerated pile system. Acceptable feedstocks include, but are not limited to: animal manure, by-products of agricultural commodities processing, and source-separated yard debris or "clean green." Compost must not contain more than 1x10³ (1,000) MPN fecal coliform per gram of compost sampled and must not contain more than 3 MPN Salmonella per 4 grams of compost sampled.</p>

<u>Worm Castings</u>	Fertilizer, Soil Amendment	<p>NOP 205.105 & 205.105(c) Worm castings made only from feedstock materials shown as ‘Allowed’ 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. Worm castings allowed only if made from feedstock materials that are shown as allowed in the NOP generic materials list.</p> <p>NOP 205.203(c) Worm castings made from permitted feedstocks but contain more than 1x10³ (1,000) MPN fecal coliform per gram sampled and/or more than 3 MPN Salmonella per 4 grams sampled are subject to the same restrictions as raw manure. Worm castings made from raw manure feedstocks that do not adequately maintain aerobic conditions or 70-90% moisture level during production are also subjected to the same restrictions as raw manure.</p> <p>NOP 205.105 (a),(g) Worm castings made with sewage sludge, synthetic fertilizers, or other prohibited substances used as feedstocks is prohibited.</p>
<u>Sulfate of Potash</u>	Fertilizer, Soil Amendment	<p>NOP 205.203(d)(3) & 205.602(e) A mined substance of high solubility. Only from mined sources. Muriate of potash (potassium chloride) must be applied in a manner that minimizes chloride accumulation in the soil. Postassium sulfate allowed only if from langbeinite or other nonsynthetic sources (a mined substance of low solubility). PROHIBITED: POTASSIUM CARBONATE, POTASSIUM HYDROXIDE, POTASSIUM NITRATE, POTASSIUM PERMANGANATE, POTASSIUM SILICATE, POTASSIUM SULFATE.</p>
<u>A1 Nutrients All Natural! Flora Vino Elixer, Fermented Tea Extract (0.1-0-0.4)</u> Verma Compost Tea	Fertilizer, Soil Amendment	205.105
<u>A1 Nutrients All Natural! Plant Sauce, Sea Kelp Extract (0.8-0-15)</u> Sea kelp extract	Fertilizer, Soil Amendment	205.105
<u>A1 Nutrients All Natural! Stronger Plants (12-0-0)</u> Potassium/Protein hydrolysate	Fertilizer, Soil Amendment	205.105(e)
<u>Acadian AgriTech (A Division of Acadian Seaplants, Ltd.) Acadian Organic Marine Plant Extract Powder (0.5-0.2-17):</u> Aquatic plant products synthetically extracted.	Fertilizer, Soil Amendment	OMRI Listed, NOP 205.105

<p><u>Acadian Seaplants, Ltd.:</u></p> <p><u>ASL Technical Ingredients Soluble Seaweed Extract Powder 0.5-0.0-17 or 0.5-0.0-14.1</u></p> <p><u>Kelp Meal Fertilizer</u></p> <p><u>Dried Kelp</u></p> <p><u>Acadian Organic Liquid Seaweed Concentrate 0.1-0.0-5.0</u></p> <p><u>Acadian Marine Plant Extract Powder 0.5-0.0-17</u></p> <p><u>Kelp Meal 1.0-0.15-2.0 Dried Kelp</u></p> <p><u>Stimplex Crop Biostimulant:</u> Cytokinins – nonsynthetic.</p>	Fertilizer, Soil Amendment	OMRI Listed , NOP 205.105, 205.203
<p><u>Advanced Nutrients, (Ltd.), Iguana Juice Grow 3-1-3:</u> Fish base, krill extract, yucca extract, earthworm castings volcanic ash, kelp meal, alfalfa extract.</p>	Fertilizer, Soil Amendment	CDFA-OIM NOP 205.105, 205.203
<p><u>Advanced Nutrients, Ancient Earth Organic 0-0-1</u></p>	Fertilizer, Soil Amendment	CDFA-OIM NOP 205.105, 205.203
<p><u>Advanced Nutrients, Big Bud Organic 1-2-5</u></p>	Fertilizer, Soil Amendment	CDFA-OIM NOP 205.105, 205.203
<p><u>Advanced Nutrients, Bud Candy Organic 0-0-1</u></p>	Fertilizer, Soil Amendment	CDFA-OIM NOP 205.105, 205.203
<p><u>Advanced Nutrients, Iguana Juice Bloom (4-3-6):</u> Fish base, krill extract, yucca extract, kelp & alfalfa meal, vitamins B-1, 2, 3, 5, 6, 7 & 12, chlorophyll/alfin/carotene from alfalfa, arginine/glycine/serine from kelp.</p>	Fertilizer, Soil Amendment	CDFA-OIM NOP 205.105, 205.203
<p><u>Advanced Nutrients, Mother Earth Super Tea Organic 3-2-5</u></p>	Fertilizer, Soil Amendment	CDFA-OIM NOP 205.105, 205.203
<p><u>Advanced Nutrients, Organic Nirvana (0-0-1):</u> Fermented compost, seaweed extract, alfalfa, fractionated plant extracts, vitamins, chlorophyll, amino acids, carotene, maltose and humic acid.</p>	Fertilizer, Soil Amendment	CDFA-OIM NOP 205.105, 205.203
<p><u>Advanced Nutrients, Sensizym Organic 1-0-1:</u> Formulation of purified digestive enzymes made by all “natural” soil microbes: Enzymes include chitinases, proteases, hydrolases, glucanases and cellulases.</p>	Fertilizer, Soil Amendment	CDFA-OIM NOP 205.105, 205.203
<p><u>Archipelago Bat Guano, LLC, Archipelago Natural Organic Phosphate Fertilizer 0-7-0, Bat guano</u></p>	Fertilizer, Soil Amendment	OMRI Listed , NOP 205.105, 205.203
<p><u>Bio Bizz (Worldwide N.V.), Alg-A-Mix:</u> Aquatic Plant Products – Nonsynthetic.</p>	Fertilizer, Soil Amendment	NOP 205.105 BioBizz Worldwide N.V. www.biobizz.com

<p><u>BioAg:</u> <u>Cyto PlusUSA Humic Acid Concentrate with Seaweed and Micronutrients 0-0-7.5:</u> Non-plant food ingredients: Humic acid 38% and Fulvic Acid 9%, Seaweed Extract 25% (derived from <i>Ascophyllum Nodosum</i>) Derived From: Boron, cobalt sulfate, copper sulfate, ferrous sulfate, manganese sulfate, sodium molybdate, zinc sulfate, and chelated with humic and fulvic acids (derived from fresh water cretaceous humate deposits) and mannitol.</p> <p><u>TM-7USA Humic Acid Concentrate with Micronutrients:</u> Non-plant food ingredients: Humic 40% & Fulvic 10.5% Derived from: Boron, cobalt sulfate, copper sulfate, ferrous sulfate, manganese sulfate, sodium molybdenate, zinc sulfate and chelated with humic and fulvic acids derived from fresh water cretaceous humate deposits.</p>	Fertilizer, Soil Amendment	CDCA Certified Organic NOP 205.601(j)(6) As plant or soil amendments...Micronutrients...soil deficiency should be documented by testing.
<p><u>Bio-Bizz (Worldwide NA):</u> <u>Root Juice 0.1-0.1-0.1 – Sea Kelp (<i>Ascophyllum nodosum</i>), 0.275% Humic acid derived from Leonardite.</u> <u>Bio-Grow 3-0-7 – Beet Vinasse.</u></p>	Fertilizer, Soil Amendment	NOP 205.105, 205. 203 Beet Vinasse (lime) is not currently on the allowed list of the USDA National Organic Program, however, it is allowed for use in organic production by the Canadian Organic Regime, European Union, and Codex Alimentarius.
<p><u>Bio-Bloom1-2-2 – Sea Kelp (<i>Ascophyllum nodosum</i>), Beet Vinasse.</u> <u>Bio-Heaven 1-0.1-0.1 – Protein Hydrolysate, Soybean Meal.</u> <u>Fish-Mix 4-0-3 – Fish Solubles, Beet Vinasse.</u> <u>Alga-Mix 0.1-0-0.2 – Sea Kelp (<i>Ascophyllum nodosum</i>).</u> <u>Top-Max 0.2-0-0.1 - Sea Kelp (<i>Ascophyllum nodosum</i>), 2.0% Humic acid derived from Leonardite.</u></p>		
<p><u>Bison Soil Solutions, LLC:</u></p> <p><u>Bison Grow & Bison Bloom, www.bisonsoil.com:</u> Aged, screened & blended Bison Manure Compost, sedge peat, dried organic molasses, humic acid, kelp, biochar, green sand, soft rock phosphate, dolomite lime, yucca extract, redmond soil conditioner and diatomaceous earth.</p> <p><u>Bison soil Premium Organic Biochar</u></p> <p><u>Bison Soil Nitrogen 12-0-0</u></p>	Fertilizer, Soil Amendment	CDFA-OIM 205.105, 205.203
<p><u>Blue Ocean Organics, Inc., PSG Plant Food Pellets (12-12-2.5); Seabird Guano Pellets.</u></p>	Fertilizer, Soil Amendment	OMRI Listed , NOP 205.105

<u>Boer Commodities, Inc.:</u> <u>Feather Meal 12.8-0-0</u> <u>Blood Meal 13.6-0-0</u>	Fertilizer, Soil Amendment	CDFA-OIM 205.105, 205.203
<u>Botanicare Plant Energy Products, Organicare Pure Granular Bloom 1-5-4+6% Ca:</u> Derived from: Dry composted poultry litter, sulfate of potash, seaweed (<i>Ascophyllum nodosum</i>), 2% humic acid derived from leonardite.	Fertilizer, Soil Amendment	OMRI Listed , NOP 205.105 NOP 205.203(d)(3) A mined substance of low solubility. 205.203(c)(3) Uncomposted plant materials. NOP 205.203(c)(2)(i) & (ii) Composted plant and animal materials.
<u>Botanicare Plant Energy Products, Organicare Pure Granular Grow 6-6-5+8% Ca:</u> Derived from: Fish meal, sulfate of potash, alfalfa meal, composted poultry litter, seaweed (<i>Ascophyllum nodosum</i>), 3% humic acid derived from leonardite.	Fertilizer, Soil Amendment	OMRI Listed , NOP 205.105 NOP 205.203(d)(3) A mined substance of low solubility. 205.203(c)(3) Uncomposted plant materials. NOP 205.203(c)(2)(i) & (ii) Composted plant and animal materials.
<u>Botanicare, Aquashield:</u> Composted poultry litter.	Fertilizer, Soil Amendment	NOP 205.105 NOP 205.203(c) & 205.206(d)(2) Compost used as a fertilizer or soil amendment is subject to the same restrictions as raw, uncomposted manure.
<u>Botanicare, Cal Plex:</u> Gypsum, mined source.	Fertilizer, Soil Amendment	NOP 205.105, 205.203
<u>Botanicare, Sea Plex:</u> Aquatic plant products – nonsynthetic.	Fertilizer, Soil Amendment	OMRI Listed , NOP 205.105
<u>Canna Continental, Rhizotonic:</u> Algae based, microbial organisms, vitamins, micronutrients.	Fertilizer, Soil Amendment	OMRI Listed , NOP 205.105
<u>Canton Mills, Inc., Calphos (0-3-0) Granular or Standard:</u> Natural, untreated soft phosphate with colloidal clay containing minor minerals in addition to phosphorus.	Fertilizer, Soil Amendment	OMRI LISTED , NOP 205.203 A mined substance of low solubility.
<u>Cold Creek Compost, Inc.,</u> <u>Agrow-Blend Compost:</u> 1/3 chicken manure, 1/3 grape pomace, and 1/3 yard trimmings. <u>Growers Choice Planters Mix</u>	Fertilizer, Soil Amendment	OMRI Listed , NOP 205.105 NOP 205.203(c)(2)(i)(iii) No restrictions on timing of compost application.
<u>Connell Organics, Inc., (A Division of OxyWave Environmental Services, Inc.)</u> <u>Nature's Balance Organic Fish Bone Fertilizer,</u> <u>Nature's Balance Organic Liquid Fish Fertilizer Formula 231,</u> and/or <u>Nature's Balance Organic Crab Shell Fertilizer.</u>	Fertilizer, Soil Amendment	WSDA Registered Material for Organic Agriculture Use
<u>Conscious Earthworks, Inc., Vital Earth's High Phos Bat Guano (0.5-13-1):</u> Bat guano - 100% guano. No additives. No fillers.	Fertilizer, Soil Amendment	NOP 205.105 NOP 205.203 Must be composed entirely of allowed and non-synthetic materials.
<u>Conscious Earthworks, Inc., Vital Earth's Mega Worm Castings Earthworm Castings:</u> Earth worm castings	Fertilizer, Soil Amendment	CDFA-OIM , NOP 205.105, 205.203

<p><u>Dolomite Lime:</u> Must be from magnesium carbonate or calcium carbonate only – please review your ingredients to confirm.</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP Rule 205.203(d)(2) A mined substance of low solubility: Magnesium carbonate and calcium carbonate. May cause build-up of magnesium. Verify through soil medium testing. <u>NOP 205.105(a)</u> <u>Magnesium oxide (Fired Dolomite) and Magnesium hydroxide (Slaked Dolomite) are synthetic and PROHIBITED.</u></p>
<p><u>DEM, Dragonfly Earth Medicine, Brilliant Black Herbs & Humates for Soils:</u> 24% Humic Acid derived from Lignite 20% Organic Alfalfa Leaf (Medic ago Sativa) 5% Organic Sugar (Evaporated cane juice sugar) Bacillus subtilis - 7,930,000 CFU per gram Bacillus poilus - 7,930,000 CFU per gram Bacillus magisterium - 7,930,000 CFU per gram Bacillus licheniformis - 7,930,000 CFU per gram Bacillus amyloliquefaciens - 7,930,000 CFU per gram 50.9% Inert Ingredients: organic herbs</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105, 205.203</p>
<p><u>DEM, Dragonfly Earth Medicine, Fat Flowers 3-6-6:</u> Derived from *Alfalfa, *Nettle, *Kelp, *Wild Yam, *Burdock Root, *Turkey Rhubarb, *Horsetail, *Raw Cacao and Volcanic ash. (*certified organic) ALSO CONTAINS NON PLANT FOOD INGREDIENTS: 5% Humic Acid derived from lignite 5% Organic Sugar (evaporated cane juice sugar). Bacillus subtilis - 7,930,000 CFU per gram Bacillus pumilus - 7,930,000 CFU per gram Bacillus megaterium - 7,930,000 CFU per gram Bacillus lichenformis - 7,930,000 CFU per gram Bacillus amyloliquefaciens - 7,930,000 CFU per gram</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105, 205.203</p>

<p><u>DEM, Dragonfly Earth Medicine, Lush Roots</u> <u>840 A Beneficial Tea:</u> 8% Humic Acid derived from lignite 16.3% Ascophyllum nodosum (Kelp) 9% Urtica dioica (Stinging Nettle) 9% Medicago sativa (Alfalfa) Glomus intraradices - 55.0 propagules/gm Glomus mosseae - 55.0 propagules/gm Glomus aggregatum - 55.0 propagules/gm Glomus etunicatum - 55.0 propagules/gm Bacillus subtilis - 3,965,000 cfu/gm Bacillus megaterium - 3,965,000 cfu/gm Bacillus amyloliquefaciens - 3,965,000 cfu/gm Bacillus pumilus - 3,965,000 cfu/gm Bacillus licheniformis - 3,965,000 cfu/gm Trichoderma harzianum - 495,594 cfu/gm Trichoderma konigii - 495,594 cfu/gm 57.6% Inert Ingredients: Zeolite clay, organic herbs.</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105, 205.203</p>
<p><u>DEM, Dragonfly Earth Medicine, Natural Mistik:</u> *Alfalfa leaf, *nettle leaf, *kelp, *noni fruit, *lavender flowers, *rosemary, *calendula flowers, *horsetail, *sugar, humic acid, *bacillus subtilis, *bacillus pumilus, *bacillus megaterium, *bacillus licheniformis, *bacillus amyloliquefaciens, bacillus thuringiensis, trichoderma harzianum, trichoderma konigii (*certified organic) Active ingredients 20% Ascophyllum nodosum (kelp) 20% Urtica Dioica (stinging nettle) 20% Medicago Sativa (alfalfa) 5% Morinda Citrifolia (noni fruit) 5% Equisetum (horsetail) 5% Humic acid derived from lignite. 5% Evaporated Cane Juice (sugar) 5% Lavandula Lamiaceae (lavender flower) 5% Calendula Officinalis (calendula flowers) 5% Rosmarinus Officinalis (rosemary) Bacillus pumilus ~ 7,930,000 CFUs per gram Bacillus megaterium ~ 7,930,000 CFUs per gram Bacillus licheniformis ~ 7,930,000 CFUs per gram Bacillus subtilis ~ 7,930,000 CFUs per gram Bacillus amyloliquefaciens ~ 7,930,000 CFUs per gram Bacillus thuringiensis ~ 7,930,000 CFU's per gram Trichoderma konigii ~ 495,594 cfu/gm Trichoderma harzianum ~ 495,594 cfu/gm 4.9% Inert Ingredients.</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105 Must be composed entirely of allowed materials - must not contain synthetic preservatives or otherwise prohibited plant nutrients.</p>

<p><u>DEM, Dragonfly Earth Medicine, Radiant Green:</u> Derived from Alfalfa, Nettle, Kelp, Wild Yam, Spirulina, Horsetail and Volcanic Ash.</p> <p>5% Humic Acid derived from Lignite 5%Evaporated cane juice (Sugar)</p> <p>Bacillus subtilis - 7,930,000 CFU per gram Bacillus pumilus - 7,930,000 CFU per gram Bacillus megaterium - 7,930,000 CFU per gram Bacillus licheniformis - 7,930,000 CFU per gram Bacillus amyloliquefaciens - 7,930,000 CFU per gram Azospirillum brasilense - 7,930,000 CFU per gram</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105, 205.203</p>
<p><u>Dominion Organics,</u> <u>www.dominionorganics.net:</u></p> <ol style="list-style-type: none"> 1. <u>Superganic</u> 2. <u>Benefox</u> 3. <u>Brix Blaster</u> 4. <u>Super-B</u> 	<p>Fertilizer, Soil Amendment</p>	<p>205.105, 205.203</p>

<p><u>Down to Earth Distributors, Inc., All Natural Fertilizers:</u></p> <p><u>Bio-Live 5-4-2:</u> Fish Bone Meal, Fish Meal, Alfalfa Meal, Crab Meal, Shrimp Meal, Langbeinite, Humates, Kelp Meal, Mycorrhizal Fungi and Beneficial Bacteria. (OMRI Listed)</p> <p><u>Liquid Calcium 5% (OMRI Listed):</u> Calcium chloride.</p> <p><u>Liquid MicroNutrient 2-0-1 (OMRI Listed):</u> Sodium Nitrate (Chilean Nitrate).</p> <p><u>Azomite Trace Minerals 0-0-0.2 (OMRI Listed):</u> Mined minerals – unprocessed.</p> <p><u>Vegan Mix 3-2-2:</u> Derived from: Certified Organic Soybean Meal, Canola Meal, Alfalfa Meal, Rock Phosphate, Langbeinite, Greensand and Kelp Meal, 4% Humic Acids derived from Leonardite.</p> <p><u>Oyster Shell (OMRI Listed)</u></p> <p><u>Granular Root Zone Mycorrhizal Fungi with Beneficial Bacteria (OMRI Listed).</u></p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105, 205.203</p>
<p><u>Pro-Organic Mix (OMRI Listed):</u> Transplant/ Container Media.</p> <p><u>Alfalfa Meal 2.5-0.5-2.5 (OMRI Listed)</u></p> <p><u>Kelp Meal 1-0.1-2 (OMRI Listed)</u></p> <p><u>Bone Meal 3-15-0 (OMRI Listed)</u></p> <p><u>Blood Meal 12-0-0 (OMRI Listed)</u></p> <p><u>Bat Guano 0-7-0 or 9-3-1 (OMRI Listed)</u></p> <p>Seabird Guano</p> <p><u>Crab Meal 4-3-0 (OMRI Listed)</u></p> <p><u>Feather Meal 12-0-0 (OMRI Listed)</u></p> <p><u>Fish Meal 8-6-0 (OMRI Listed)</u></p> <p><u>Green Sand 0-0-3:</u> Glauconite (OMRI Listed)</p> <p>SEE www.omri.org for additional Down to Earth Distributors products</p>		
<p><u>Dr. Earth Company, Cottonseed Meal (5-2-1):</u> Cottonseed Meal Infused with seven strains of beneficial soil microbes.</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105 Must be composed entirely of allowed materials. Must not contain synthetic preservatives or otherwise prohibited plant nutrients. No genetically modified organisms or GMO products.</p>

<p><u>Dr. Earth Company, Liquid Solution Fertilizer (3-3-3)</u>; Fertilizers blended with micronutrients.</p> <p>SEE www.omri.org for additional Dr. Earth Co. products</p>	<p>Fertilizer, Soil Amendment</p>	<p>OMRI Listed, NOP 205.105, 205.203</p>
<p><u>E.B. Stone & Son, Inc., E. B. Stone Organics, Alfalfa Meal (2-0-3)</u>; Alfalfa Meal.</p> <p><u>Bone Meal (1-15-0)</u>: Bone meal.</p> <p>SEE https://apps1.cdffa.ca.gov/fertilizerproducts/ for additional CDFA-Organic Input Material (OIM) allowed products.</p>	<p>Fertilizer, Soil Amendment</p>	<p>CDFA-OIM, NOP 205.105, 205.203</p>
<p><u>Eco-Nutrients, Inc., Eco-Nereo Kelp</u>; Kelp</p>	<p>Fertilizer, Soil Amendment</p>	<p>OMRI Listed, NOP 205.105</p>
<p><u>Eco-Nutrients, LLC, Eco-Hydro Fish 1.5-3-0.2</u>; Liquid Fish Enzymatically digested using a low pH, low heat process.</p>	<p>Fertilizer, Soil Amendment</p>	<p>WSDA Registered, NOP 205.105, 205.203</p>
<p><u>Epsom Salts</u> Magnesium sulfate</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.203(d)(2) Nonsynthetic: A mined substance of low solubility. NOP .601(j)(5) Synthetically produced: for use with a documented magnesium deficiency only.</p>
<p><u>EZ-Grow, Organa Add 2-0-0</u>; Fertilizers, Blended with micronutrients.*</p> <p><u>EZ-Grow, Nature's Nectar</u>; Derived from protein hydrolysate.</p> <p><u>Nitrogen (5-0-0)</u>; Protein hydrolysate.</p> <p><u>Potassium 0-0-5</u>: Aquatic plant products – synthetically extracted. Derived from Sargassium kelp, Laminariales kelp, potassium hydroxide.</p> <p><u>Kelp Extract Powder 0-0-16</u>: Aquatic plant products – nonsynthetic.</p> <p><u>Boost 2-0-1 Amino Acid and Kelp Stimulant</u>; Fertilizers, Blended.</p> <p><u>Micros 2-0-0 Micronutrient Supplement</u>; Fertilizers, Blended with micronutrients.*</p> <p><u>Phosphorus Suspension 0-3-0</u>: Fertilizers, Blended. Derived from bat guano.</p>	<p>Fertilizer, Soil Amendment</p>	<p>OMRI LISTED NOP 205.105, 205.303</p> <p>*Micronutrients: May be used if soil deficiency of the synthetic micronutrients being applied is documented by testing. Must not be used as a defoliant, herbicide or desiccant.</p>

<p><u>Feed Grade Potassium Sulfate and Magnesium Sulfate (Bill Bar & Co.)</u> Magnesium sulfate Potassium sulfate</p>	<p>Fertilizer, Soil Amendment</p>	<p><u>Magnesium sulfate as kieserite or Epsom salts.</u> NOP 205.203(d)(2) A mined substance of low solubility. <u>Synthetically produced Epsom salts:</u> NOP 205.601(j)(5) As plant or soil amendments...Micronutrients...soil deficiency should be documented by testing.</p> <p><u>Potassium sulfate- nonsynthetic - allowed only if from langbeinite or other nonsynthetic sources. NOP 205.203(d)(2).</u></p> <p><u>SYNTHETIC POTASSIUM SULFATE IS PROHIBITED (includes produced by acidulation or chemical reaction). NOP 205.105(a).</u></p>
<p><u>Fertrell Company, Jersey Greensand</u> Iron potassium silicate.</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP Rule 205.203(d)(2) A mined substance of low solubility.</p>
<p><u>Foxfarm Soil & Fertilizer Company, Liquid Plant Food Big Bloom Organic (0.01 - 0.3 - 0.7):</u> Earthworm castings, bat and seabird guano, rock phosphate, sulfate of potash magnesia (a mined natural mineral), Norwegian kelp.</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105, 205.203 Must be composed entirely of allowed materials and allowed manufacturing processes.</p>
<p><u>Gaia Green Products, Ltd., Glacial Rockdust:</u> Glacial Rockdust, mined, dried, and screened for agricultural and horticultural re-mineralization.</p>	<p>Fertilizer, Soil Amendment</p>	<p>CDFA-OIM NOP Rule 205.203(d)(2) A mined substance of low solubility. NOP 205.601(j)(6) As plant or soil amendments...Micronutrients...soil deficiency [should] be documented by testing. May not be used as a defoliant, herbicide or desiccant.</p>
<p><u>General Organics, Bio Bud bloom booster (0.5-0.1-1):</u> Derived from: plant protein hydrolysate, rock phosphate, sea kelp.</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105, 205.203 Must be composed entirely of allowed materials and allowed manufacturing processes.</p>
<p><u>General Organics, Bio Marine cold processed fish (2-3-1):</u> Derived from: cold processed enzymatically digested fish protein.</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105, 205.203 Must be composed entirely of allowed materials and allowed manufacturing processes.</p>
<p><u>General Organics, Bio Roots root booster 1-1-1:</u> Alfalfa meal, brewer's yeast, molasses, potassium sulfate, rock phosphate, sea kelp, soybean meal.</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105, 205.203 Must be composed entirely of allowed materials and allowed manufacturing processes. Must not contain genetically modified organisms or GMO derivatives.</p>

<p><u>General Organics, Bio Thrive Grow (4-3-3):</u> Alfalfa meal, cane sugar, copper sulphate, glacial rock powder, iron sulphate, kieserite, manganese sulphate, molasses, plant extracts, potassium sulphate, rock phosphate, sodium borate, sodium molybdenate, soybean meal and zinc phosphate, Seaweed derived from <i>Ascophyllum nodosum</i> and <i>Laminaria digitata</i>; humic acids derived from leonardite.</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105, 205.203 Must be composed entirely of allowed materials and allowed manufacturing processes. Must not contain genetically modified organisms or GMO derivatives.</p>
<p><u>General Organics, BioThrive vegan plant food Bloom (2-4-4):</u> Derived from: alfalfa meal, cane sugar, copper sulphate, glacial rock powder, iron sulphate, kieserite, manganese sulphate, molasses, plant extracts, potassium sulphate, rock phosphate, sodium borate, sodium molybdenate, soybean meal, zinc sulphate, seaweed derived from <i>Ascophyllum nodosum</i> and <i>Laminaria digitata</i>, humic acids derived from leonardite.</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105, 205.203 Must be composed entirely of allowed materials and allowed manufacturing processes. Must not contain genetically modified organisms or GMO derivatives.</p>
<p><u>General Organics, BioThrive vegan plant food Grow (4-3-3):</u> Derived from: alfalfa meal, cane sugar, copper sulphate, glacial rock powder, iron sulphate, kieserite, manganese sulphate, molasses, plant extracts, potassium sulphate, rock phosphate, sodium borate, sodium molybdenate, soybean meal, zinc sulphate, seaweed derived from <i>Ascophyllum nodosum</i> and <i>Laminaria digitata</i>, humic acids derived from leonardite.</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105, 205.203 Must be composed entirely of allowed materials and allowed manufacturing processes. Must not contain genetically modified organisms or GMO derivatives.</p>
<p><u>General Organics, BioWeed cold processed seaweed (0.2-0-0.3):</u> Sea kelp from <i>Ascophyllum nodosum</i>.</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105, 205.203 Aquatic plants that have not been synthetically extracted or stabilized are allowed.</p>
<p><u>General Organics, CaMg+ calcium magnesium supplement:</u> Calcium carbonate, Magnesium carbonate, molasses: CaMg+ is a blend of fermented calcium and magnesium complexed with organic acids and sugar chelates. CaMg+ is biologically catalyzed from oyster shell, dolomite lime, and natural plant extracts.</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105, 205.203 Must be composed entirely of allowed materials and allowed manufacturing processes. Must not contain genetically modified organisms or GMO derivatives. NOP Rule 205.203(d) A mined substance of low solubility is allowed.</p>
<p><u>Green Bicycles Happy Endings Tea Mix:</u> Molasses, Fishbone Meal, Kelp Meal, Diatomaceous Earth, Rock Phosphate, Dolomite (mined source), Greensand, Azomite, Langbeinite, Mycorrhizae, Humic Acid, Amino Acids, Trichoderma, Pepsin Enzyme</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105 NOP 205.203</p>

<p><u>Green Bicycles Ocean Bounty Flower Mix 3-10-1</u>; Bat guano, cotton seed meal fish bone meal, alfalfa meal, kelp meal, neem seed meal, crustacean meal, fish meal, rock phosphate, oystershell flour, langbeinite, greensand, humic acid derived from Leonardite.</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105, 205.203</p>
<p><u>Grow More Seaweed Extract – Liquid Organic Kelp</u>; Chelated trace elements boron, molybdenum, copper, zinc, manganese, iron, and cobalt - natural chelating agents are alginic acid and mannitol; natural plant growth auxins, gibberellins and cytokinins; biodegradable sticker/spreader.</p>	<p>Fertilizer, Soil Amendment</p>	<p>CDEA-OIM NOP 205.105, 205.203 NOP 205.601(j)(6) As plant or soil amendments...Micronutrients...soil deficiency should be documented by testing.</p>
<p><u>Humboldt Nutrients Natural, LLC, Deuce Deuce (0-0-22)</u>; <i>Ascophyllum Nodosum</i> Seaweed, Probiotic Potassium, Sulfate of Potash, 1% Yucca extract.</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105, 205.203</p>
<p><u>Humboldt Nutrients Natural, LLC, Humboldt Honey ES Natural (0.45-0.25-1.8)</u>; Pure cane molasses, volcanic ash, seaweed, Quillaja Saponaria (Soap bark tree), yucca extract (derived from yucca root).</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105, 205.203</p>
<p><u>Humboldt Nutrients, LLC, Bloom Natural (0-10-0)</u>; Soft rock phosphate, kelp, yucca extract.</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105, 205.203</p>
<p><u>Humboldt Nutrients, LLC, Grow Natural (3-1-3)</u>; Ocean fish, Soy protein hydrolysate, seaweed extract, yucca extract, soft rock phosphate, cane molasses.</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105, 205.203</p>
<p><u>Humboldt Nutrients, LLC, Mayan MicroZyme 100% Pure Natural</u>: Beneficial Bacteria: (content in colony-forming units per milliliter) <i>Azotobacter vinelandii</i>300,000 cfu/ml <i>Clostridium pasteurianum</i>300,000 cfu/ml</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105, 205.203</p>

<p><u>Humboldt Nutrients, LLC, Myco Madness</u> <u>100% Pure Natural:</u> 9.5% Humic acids (derived from leonardite) 3% Glucose (food source for microbials) <u>Bacteria:</u> Bacillus licheniformis..... 213,000 cfu/cc Bacillus azotoformans..... 178,000 cfu/cc Bacillus megaterium..... 197,000 cfu/cc Bacillus coagulans..... 158,000 cfu/cc Bacillus pumilus..... 183,000 cfu/cc <u>Mycorrhizae:</u> <u>Endomycorrhizal/cc</u> Glomus intraradices.....45 spores/cc Glomus mosseae.....62 spores/cc Glomus aggregatum.....57 spores/cc Glomus etunicatum.....47 spores/cc</p>	<p>Fertilizer, Soil Amendment</p>	<p>NOP 205.105, 205.203</p>
<p><u>J. H. Biotech, Inc., Superzyme 1-0-4</u> <u>Biological Growth Factor:</u> Extracted from fermentation of proteins and <i>Bacillus spp.</i>, <i>Pseudomonas putida</i>, and <i>Trichoderma spp.</i>, and potassium sulfate. SEE www.omri.org for additional allowed products.</p>	<p>Fertilizer, Soil Amendment</p>	<p>OMRI Listed, NOP 205.105, 205.203</p>
<p><u>Liquid Biotech, Compost Tea Soil Inoculant:</u> *Humic acid (from naturally occurring deposits of humic acids and water extracted humates; *Hydrolized liquid fish (4-2-2) from Peaceful Valley Farm Supply (Eco Nutrients) OMRI Listed; *Hydrolized liquid kelp with humic acids from Peaceful Valley Farm Supply (Eco-Nutrients) OMRI Listed; Thermal compost: 50% Wood chips, 25% Alfalfa, 25% Green waste (organic vegetable waste from New Leaf).</p>	<p>Fertilizer, Soil Amendment</p>	<p>Some ingredients OMRI Listed, NOP 205.105 NOP 205.105 Must be composed entirely of allowed and nonsynthetic materials. 205.203 Composted plant and animal material .</p>
<p><u>MaxiCrop U.S.A., Inc.,</u> <u>Maxicrop 1-0-2 Kelp Meal</u> <u>Maxicrop Soluble Seaweed Powder 0-0-17</u> <u>Maxicrop Soluble Seaweed Powder 0-0-9</u></p>	<p>Fertilizer, Soil Amendment</p>	<p>OMRI Listed, NOP 205.105, 205.203</p>

<u>Native Nutrients LLC, Kelp Help</u> : 22% Kelp (<i>Nereocystis luetkeana</i>), 0.4% Humic Acid from Leonardite Shale.	Fertilizer, Soil Amendment	WSDA Registered , NOP 205.105, 205.203
<u>Neptune's Harvest Fertilizers/Ocean Crest Seafood, Neptune's Harvest Fish & Seaweed Fertilizer (: 2-3-1)</u> : Fish, seaweed products.	Fertilizer, Soil Amendment	OMRI Listed , NOP 205.105, 205.203
<u>OGM, Hydro Organics Products, Earth Juice Catalyst (0.3-0.01-0.10)</u> : Derived from oat bran, sea kelp, wheat malt, molasses and yeast.	Fertilizer, Soil Amendment	NOP 205.105, 205.203 Must be composed entirely of allowed ingredients.
<u>OGM, Hydro Organics, Earth Juice Bloom (0-3-0)</u> : Derived from ancient sea bird guano, oat bran, sea kelp, bat guano, natural potash, steamed bone meal, rock phosphate in a biologically active organic base.	Fertilizer, Soil Amendment	NOP 205.105, 205.203 Must be composed entirely of allowed ingredients.
<u>OGM, Hydro Organics, Earth Juice Grow (2-1-1)</u> : Derived from oat bran, sea kelp, bat guano, steamed bone meal, natural potash, blood meal and feather meal in a biologically action organic base.	Fertilizer, Soil Amendment	NOP 205.105, 205.203 Must be composed entirely of allowed ingredients.
<u>OGM, Hydro Organics, Earth Juice, Meta-K</u> : Natural Potassium -soluble Potash.	Fertilizer, Soil Amendment	NOP 205.105 NOP 205.601(j)(6) As plant or soil amendments...
<u>OGM, Hydro Organics, Primal Harvest (0-12-1)</u> : Derived from marinebird fossilized guano.	Fertilizer, Soil Amendment	NOP 205.105, 205.203 Must be composed entirely of allowed ingredients.
<u>OGM, Hydro Organics, Rainbow Bloom (Pre-Mix)</u> : Mycorrhizae, bat guano, sea kelp, steamed bone meal, soft rock phosphate, sulfate of potash magnesia from langbeinite, feather meal, cottonseed meal.	Fertilizer, Soil Amendment	NOP 205.105, 205.203 Must be composed entirely of allowed ingredients.
<u>Peaceful Valley, Organic Foothill Fertilizer Mix 0.5-4.0-4.0</u> : Soft rock phosphate, gypsum, oystershell lime, blood meal, bone meal, kelp meal and sulfate of potash.	Fertilizer, Soil Amendment	CDFA-OIM , NOP 205.105, 205.203 Must be composed entirely of allowed and nonsynthetic materials.
<u>Peak Minerals-Azomite Inc.</u> Azomite: Remineralize soils	Fertilizer, Soil Amendment	OMRI Listed Restricted NOP 205.601(j)(6) As plant or soil amendments...Micronutrients-not to be used as a defoliant, herbicide, or desiccant.
<u>Plant Revolution, Inc., Plant Success Organics Granular Mycorrhizae (3-1-2)</u> : Mycorrhizal granular inoculum consists of 13 carefully selected species of endomycorrhizae, ectomycorrhizae and trichoderma fungal species; and kelp meal, humic and fulvic acids, vitamins and amino acids.	Fertilizer, Soil Amendment	OMRI Listed , NOP 205.105, 205.203
<u>Sonoma ValleyWorm Farm, LLC, Vermicompost</u>	Fertilizer, Soil Amendment	CDFA-OIM , NOP 205.105, 205.203

<u>Sparetime Organics</u> Trace Mineral Additive	Fertilizer, Soil Amendment	NOP 205.601(j)(6) As plant or soil amendments...Micronutrients...soil deficiency must be documented by testing. May not be used as a defoliant, herbicide or desiccant.
<u>Sparetime Organics, Bat Guano</u> 9-3-1 - N Bat Guano 4-6-2 - Mocha Bat Guano 0-7-0 - Archipelago Bat Guano Seabird Guano Nitrogen Powdered Seabird Guano (13-10-2)	Fertilizer, Soil Amendment	NOP 205.105, 205.203 Must be composed entirely of allowed and non-synthetic materials. NOP 205.203(c)(1) Guano – bat or bird: Must be decomposed and dried deposits from wild bats (or birds). Domesticated fowl excrement is considered manure, not guano.
<u>Stutzman Farms (D. Stutzman Farms) Sup'r Green:</u> Chicken Manure 3-2-2 Dry, composted.	Fertilizer, Soil Amendment	WSDA Registered , NOP 205.105, 205.203
<u>Stutzman Farms (D. Stutzman Farms) Nutri Rich Pellets (4-3-3 and Ca 7%)</u> Processed manure.	Fertilizer, Soil Amendment	OMRI Listed WSDA Listed , NOP 205.105, 205.203
<u>Sunleaves Garden Products:</u> <u>Mexican Bat Guano (10-2-1)</u> <u>Indonesian High Phosphorus All Organic Bat Guano (0.5-12-0.2)</u> <u>Peruvian Seabird Guano</u>	Fertilizer, Soil Amendment	NOP 205.105 NOP 205.203 Must be composed entirely of allowed and non-synthetic materials.
<u>Technaflora Plant Products LTD, All Natural Organic Fertilizer Thrive Alive B-1 (Green)</u> <i>Macrocystis</i> Kelp, <i>Nereocystis</i> Kelp, <i>Ascophyllum</i> Kelp, B-Vitamins.	Fertilizer, Soil Amendment	OMRI Listed , NOP 205.105, 205.203 www.technaflora.com
<u>Technaflora Plant Products LTD, Soluble Seaweed Extract: Kelp</u>	Fertilizer, Soil Amendment	OMRI Listed , NOP 205.105, 205.203
<u>The Guano Company:</u> <u>Budswel 0.01-0.14-0.01 or 0-7-0:</u> Bat guano, worm castings, seabird guano. <u>Super Tea Mix 0.05-0.01-0.02 or 0.5-0.5-0.01</u>	Fertilizer, Soil Amendment	CDEA-OIM , NOP 205.105, 205.203
<u>UNCO Industries, Inc., Wiggle Worm Soil Builder 1-0-0:</u> Earthworm Castings. CDEA-OIM <u>Pure Worm Castings Organic Fertilizer</u> OMRI Listed	Fertilizer, Soil Amendment	NOP 205.105, 205.203
<u>Westbridge Agricultural Products, Organic BioLink, All-Purpose Fertilizer 0-5-5:</u> Rock phosphate, potassium, sulfate (mined)	Fertilizer, Soil Amendment	OMRI Listed , NOP 205.105, 205.203 WSDA Registered

<p><u>Westbridge Agricultural Products, Organic BioLink, All-Purpose Fertilizer 3-3-3 (AG) Plus Micronutrients & Growth Enhancers:</u> Derived from blood meal, feather meal, bone meal potassium sulfate, potassium-magnesium sulfate, copper sulfate, iron sulfate, manganese sulfate, molybdic oxide, zinc sulfate, humic acids derived from seaweed and decomposed plant and animal materials.</p>	<p>Fertilizer, Soil Amendment</p>	<p>WSDA Registered NOP 205.105, 205.203 NOP 205.601(j)(6) As plant or soil amendments...Micronutrients...soil deficiency must be documented by testing. May not be used as a defoliant, herbicide or desiccant.</p>
<p><u>Wholesome Sweeteners, Inc.:</u> Organic molasses</p>	<p>Fertilizer, Soil Amendment</p>	<p>QAI Certified, NOP 205.105, 205.203</p>

<p><u>PROCISION PERLITE COARSE</u> <u>PROCISION PERLITE MICRO</u> <u>PROCISION PERLITE MEGA CHUNK</u> <u>PROCISION PERLITE REGULAR #5</u> <u>ROOTS ORGANICS ANCIENT AMBER</u> <u>0.1-0-0.01</u> <u>ROOTS ORGANICS B2</u> <u>ROOTS ORGANICS BIG WORM</u> <u>ROOTS ORGANICS BUDDHA BLOOM</u> <u>0.5-2-1</u> <u>ROOTS ORGANICS BUDDHA GROW</u> <u>2-0.25-2</u> <u>ROOTS ORGANICS COCO BIRD'S NEST</u> <u>ROOTS ORGANICS COCO CHIPS</u> <u>ROOTS ORGANICS COCO FIBER</u> <u>ROOTS ORGANICS COCOPALMS</u> <u>ROOTS ORGANICS EARTH WORM</u> <u>ROOTS ORGANICS ELEMENTAL</u> <u>0.25-0-0.1</u> <u>ROOTS ORGANICS ESSENTIAL EARTH</u> <u>0.5-0-0</u> <u>ROOTS ORGANICS EXTREME SERENE</u> <u>0.25-0.1-2</u> <u>ROOTS ORGANICS FORMULA 707</u> <u>ROOTS ORGANICS GREEN FIELDS</u></p>	<p>Fertilizer, Soil Amendment, Planting Medium</p>	<p>NOP 205.105, 205.203 Products are CDFA-OIM or in registration process for same.</p>
<p><u>ROOTS ORGANICS GREEN LITE</u> <u>ROOTS ORGANICS HP2 0-4-0</u> <u>ROOTS ORGANICS HPK 0-4-3</u> <u>ROOTS ORGANICS MICROGREENS</u> <u>ROOTS ORGANICS NITRO BAT GUANO</u> <u>9-3-1</u> <u>ROOTS ORGANICS NON-GMO SOYBEAN</u> <u>MEAL 7-1-2</u> <u>ROOTS ORGANICS OREGONISM XL</u> <u>ROOTS ORGANICS PHOS BAT GUANO</u> <u>0-7-0</u> <u>ROOTS ORGANICS SEABIRD GUANO</u> <u>0-12-0</u> <u>ROOTS ORGANICS SOILLESS</u> <u>ROOTS ORGANICS SUPER NITRO BAT</u> <u>GUANO 15.5-1-1</u> <u>ROOTS ORGANICS SUPER PHOS BAT</u> <u>GUANO 1-14-0</u> <u>ROOTS ORGANICS SURGE 2-2-0.5</u> <u>ROOTS ORGANICS TRINITY 0.25-0.1-1</u> <u>ROOTS ORGANICS UPRISING BLOOM</u> <u>3-6-4</u> <u>ROOTS ORGANICS UPRISING</u> <u>FOUNDATION 2-1-1</u> <u>ROOTS ORGANICS UPRISING GROW</u> <u>6-1-2</u></p>		

<p><u>Anasazi Gold, LLC,</u> <u>www.anasazigoldorganics.com</u></p> <ol style="list-style-type: none"> 1. <u>Anasazi Gold Humate: 400 Mesh, 50 Mesh, ¼” Screened: Humic Acids – nonsynthetic (OMRI Listed)</u> 2. Superior Natural & Organic Agricultural Anasazi Gold Organics 50:1 Concentrated Humic Acid. 3. Superior Natural & Organic Agricultural “Anasazi Gold” 6% Humic Acid (Fulvic Acid). 4. Superior Quality Coco Coir Indoor Hydro Mix. 5. Superior Quality Greenhouse Mix California Blend. 6. Superior Quality Greenhouse Mix Colorado Blend. 7. Superior Natural & Organic Permafrost Soil (“Cryptobiotic Soil”). 8. Superior Quality Earthworm Castings with Humates. 	<p>Fertilizers, Soil Amendments, Planting Medium</p>	<p>205.105 205.203</p>
<p><u>Atami, B’Cuzz, Root Stimulator (0-0-0.7):</u> Derived from: <i>Laminara Digitata</i>, <i>Ascophyllum Nodosum</i> (kelp).</p>	<p>Growth Regulator</p>	<p>NOP 205.105(a)</p>
<p><u>Fine Agrochemicals, Ltd., (Contains Gibberellic Acid) – Product Names:</u> Falgro 20SP Falgro 4L</p>	<p>Growth Regulator</p>	<p>OMRI Listed, NOP 205.206(d)(2)</p>
<p><u>Fine Agrochemicals, Ltd., (Contains Gibberellic Acid):</u> Novagib 10L</p>	<p>Growth Regulator</p>	<p>OMRI Listed, NOP 205.206(d)(2)</p>
<p><u>LT Biosyn, Inc., (Contains Gibberellic Acid):</u> GA3 20% Plant Growth Regulator Soluble Powder</p>	<p>Growth Regulator</p>	<p>OMRI Listed, NOP 205.206(d)(2)</p>
<p><u>NuFarm Americas, Inc., (Contains Gibberellic Acid) – Product Names:</u> GibGro 20% Powder, GibGro 4LS, GibGro 5% Powder</p>	<p>Growth Regulator</p>	<p>OMRI Listed, NOP 205.206(d)(2)</p>
<p><u>Stoller Enterprises, Inc., (Contains Gibberellic Acid):</u> N-Large</p>	<p>Growth Regulator</p>	<p>OMRI Listed, NOP 205.206(d)(2)</p>
<p><u>Valent BioSciences, Corp. (Contains Gibberellic Acid) – Product Names:</u> ProGibb 4%, ProGibb 40%, ProGibb Plus 2X, ProGibb T&O, ProVide 10SG, Release LC, Release Soluble Powder, RYSUP 40 SG, or RYSUP.</p>	<p>Growth Regulator</p>	<p>OMRI Listed, NOP 205.206(d)(2)</p>

<p><u>Aurora Innovations, Roots Organics Potting Soil:</u> Ingredients: Coco fiber, peat moss, perlite, pumice, premium worm castings, bat guano, kelp, fish bone meal, soy bean meal, feather meal, greensand, leonardite and alfalfa meal.</p>	<p>Planting Medium</p>	<p>NOP 205.105, 205.203</p>
<p><u>Cold Creek Compost, Inc., Growers Choice Planters Mix:</u> Forest products and yard trimmings compost, Agrow-Blend compost, soil, lava rock, rice hulls, feather meal.</p>	<p>Planting Medium, Soil Amendment</p>	<p>OMRI Listed, NOP 205.105, 205.203</p>
<p><u>Aurora Innovations, Roots Organics, Formula 707:</u> Coarse peat, coco fiber, compost, perlite, pumice, worm castings, bat guano, fish bone meal, soybean meal, feather meal kelp meal.</p>	<p>Planting Medium, Soil Amendment</p>	<p>CDFA-OIM, NOP 205.105, 205.203</p>
<p><u>Dr. Earth, Potting Soil Mix:</u> Bark, forest humus, peat moss, perlite, worm castings, chicken manure, bat guano, kelp meal, seaweed extract, ecto- & endo-mycorrhizea, beneficial soil microbes.</p>	<p>Planting Medium, Soil Amendment</p>	<p>NOP 205.105, 205.203 NOP 205.206 (d)(2) Must be composed entirely of allowed materials and nonsynthetic. Must not contain synthetic wetting agents. Must not contain genetically modified organisms.</p>
<p><u>Foxfarm Soil & Fertilizer Company, Happy Frog Potting Soil:</u> Microbes, fungi, earthworm castings, bat guano, and composted forest humus.</p>	<p>Planting Medium, Soil Amendment</p>	<p>NOP 205.105 NOP 205.203</p>
<p><u>Foxfarm Soil & Fertilizer Company, Ocean Forest Potting Soil (0.01-0.3-0.7):</u> Earthworm castings, bat guano, and Pacific Northwest sea-going fish and crab meal, composted forest humus, sandy loam, sphagnum peat moss.</p>	<p>Planting Medium, Soil Amendment</p>	<p>NOP 205.105 NOP 205.203</p>
<p><u>Gardner & Bloome, G&B Organics Blue Ribbon Blend Premium Potting Soil w/ Mycorrhizae:</u> Composted Fir Bark, Forest Humus, Peat Moss, Perlite, Chicken Manure, Worm Castings, Bat Guano, Kelp Meal, Oyster Shell, Dolomite. SEE www.omri.org for additional potting soil products.</p>	<p>Planting Medium, Soil Amendment</p>	<p>OMRI Listed, NOP 205.105, NOP 205.203</p>
<p><u>Hydro Dynamics International, Root Riot :</u> Plant starter cubes “manufactured from composted organic materials inoculated with both micro-nutrients, and beneficial rooting fungi.”</p>	<p>Planting Medium, Soil Amendment</p>	<p>NOP 205.105(a) & (e) Must be composed entirely of allowed and nonsynthetic materials. No genetically modified organisms. Do not use with synthetic rooting compounds such as Clonex – which contains non-allowed synthetic nutrients (e.g. nitrates, etc.), and non-allowed synthetic growth regulators.</p>
<p><u>Nor-Cal Perlite, Inc., Horticultural Perlite #100, #2, #3:</u> Perlite</p>	<p>Planting Medium, Soil Amendment</p>	<p>CDFA-OIM, NOP 205.105, 205.203</p>

<p><u>Royal Gold LLC, Mendo Mix:</u> Coco fiber, coco chip, Humboldt forest humus, perlite, lava rock, compost, earthworm castings, feather meal, fish bone meal, bat guano, seabird guano, kelp meal, azomite, oyster shell, alfalfa meal.</p>	<p>Planting Medium, Soil Amendment</p>	<p>NOP 205.105, 205.203</p>
<p><u>Royal Gold, LLC, [100% Loose] Coco Fiber (Arcata, CA):</u> imported from Sri Lanka and shipped to Arcata, CA; coco bricks are processed into fine grinds, then, a unique hydration process begins which ensures the material is properly Ph balanced and the salinity is at a minimum. <u>Royal Gold Coco Mix;</u> includes above and addition of <u>compost tea</u> and a unique <u>biological control.</u></p>	<p>Planting Medium, Soil Amendment</p>	<p>NOP 205.105 , 205.203</p>
<p><u>Royal Gold, LLC, Basement Mix (Arcata, CA):</u> Coco fiber, Humboldt forest humus, perlite, lava rock, earthworm castings, fish bone meal, bat guano, seabird guano, kelp meal, silica, alfalfa meal, humic acid derived from leonardite.</p>	<p>Planting Medium, Soil Amendment</p>	<p>NOP 205.105, NOP 205.203</p>
<p><u>Sun Gro Horticulture Distribution, Inc., Black Gold Natural and Organic Potting Soil plus Fertilizer:</u></p>	<p>Planting Medium, Soil Amendment</p>	<p>OMRI Listed, NOP 205.105, 205.203</p>
<p>45-55% Canadian Sphagnum peat moss, compost, pumice, perlite, composted worm castings.</p>		
<p><u>Sun Gro Horticulture Distribution, Inc., Black Gold Waterhold CocoBlend Potting Soil:</u> Sphagnum peat moss, coir – coconut pith, earthworm castings, perlite or pumice.</p>	<p>Planting Medium, Soil Amendment</p>	<p>OMRI Listed, NOP 205.105, 205.203 Uncomposted plant material. Must not contain prohibited materials including pathogenic organisms, heavy metals, or residues of prohibited substances.</p>
<p><u>Sun Gro Horticulture Distribution, Inc., Sunshine Pro Just Coir:</u> 100% Coconut Coir Pith.</p>	<p>Planting Medium, Soil Amendment</p>	<p>OMRI Listed NOP 205.105, 205.203</p>
<p><u>Wonder Gro Potting Soil:</u> Black Humus Worm Castings Coconut Fiber Crab Meal :(3-4-0) Bat Nitrogen Guano (8-3-1) Bat Phosphate Guano (3-10-1) Azomite Mychorrizae Red/Brown Lava Dust Mushroom Compost Alaskan Humus Oyster Shell</p>	<p>Planting Medium, Soil Amendment</p>	<p>OMRI Listed, NOP 205.105, 205.203 Must be composed entirely of allowed and nonsynthetic materials. No genetically modified organisms.</p>

<p><u>Sun-Gro Horticulture Distribution, Inc., Black Gold Natural & Organic Potting Soil:</u> In California & Idaho: this mix is a blend of: 45-55% Canadian Sphagnum peat moss, compost, pumice, perlite and composted worm castings</p> <p>In Georgia this mix is a blend of 45-55% Canadian Sphagnum peat moss, composted peanut hulls, perlite and composted worm castings.</p> <p>Regional formulated: 45-55% Canadian Sphagnum peat moss, (and one or more of the following: compost, composted peanut shells, composted rice hulls, forest products, pumice or cinders), perlite and composted worm castings.</p>	<p>Potting Soil, Soil Amendment</p>	<p>NOP 205.105, 205.203</p> <p>SEE www.omri.org for additional products.</p>
<p><u>A1 Nutrients All Natural! Soil Improve, Derived from Leonardite (0.7-0-7.5) Humic acid from leonardite</u></p>	<p>Soil Amendment</p>	<p>NOP 205.601</p> <p>Humic acids: as plant or soil amendments – naturally occurring deposits, water and alkali extracts only.</p>
<p><u>Aurora Innovations, Precision Perlite, Mega Chuck</u></p>	<p>Soil Amendment</p>	<p>C DFA-OIM, NOP 205.105, 205.203</p>
<p><u>Aurora Innovations, Roots Organics, Oregonism XL:</u> Endo/ecto-mycorrhizae, beneficial bacteria, and Trichoderma.</p>	<p>Soil Amendment</p>	<p>C DFA-OIM, NOP 205.105, 205.203</p>
<p><u>Botanicare, Humega:</u> Humic acids, nonsynthetic.</p>	<p>Soil Amendment</p>	<p>OMRI Listed, NOP 205.105, 205.203</p>
<p><u>Bountea, Living Alaska, Humisoil:</u> Humus, microorganisms, minerals.</p>	<p>Soil Amendment</p>	<p>WSDA Registered, NOP 205.105, 205.203</p>
<p><u>Chappy's Power Organics Root Booster Myco Inoculant:</u> w/ mycorrhizae</p>	<p>Soil Amendment</p>	<p>C DFA-OIM, NOP 205.105, 205.203</p>
<p><u>Down to Earth Distributors, Inc., Granular Root Growth Enhancer:</u> Microbial products.</p>	<p>Soil Amendment</p>	<p>OMRI Listed, NOP 205.105, 205.203</p>
<p><u>J. H. Biotech, Inc., Fulmax-Concentrated Fulvic Acid:</u> Fulvic acid 3% extracted from leonardite.</p>	<p>Soil Amendment</p>	<p>WSDA Registered, NOP 205.105, 205.203</p>
<p><u>J. H. Biotech, Inc., Humax, Liquid:</u> 12% Humic acids (derived from leonardite), Inert 88% <u>Powder:</u> 80% Humic acids (derived from leonardite).</p>	<p>Soil Amendment</p>	<p>OMRI Listed, NOP 205.105, 205.203</p>
<p><u>Jerico Products, Inc., Pacific Pearl Oyster Shell:</u> Calcium carbonate EQ: 92% Calcium 36% derived from finely ground oyster shell.</p>	<p>Soil Amendment</p>	<p>NOP Rule 205.203(d)(2) A mined substance of low solubility. Must not contain synthetic additives.</p>
<p><u>Molasses (e.g. Grandma's unsulphured Molasses, etc.)</u></p>	<p>Soil Amendment</p>	<p>NOP 205.203(c)(3)</p> <p>Molasses may be from nonorganic sources. Must be from nongenetically modified plants. Must not contain non-allowed synthetic additives.</p>

<p><u>OGM, Hydro Organics, Earth Juice Products</u> <u>HI-Brix – molasses for plants:</u> Molasses</p>	<p>Soil Amendment</p>	<p>NOP 205.105 Molasses may be from nonorganic sources. Must be from non-genetically modified plants. Must not contain non-allowed synthetic additives.</p>
<p><u>OGM, Hydro Organics, Earth Juice Products</u> <u>Microblast:</u> Kelp meal, magnesium sulfate, borax, cobalt sulfate, ferrous sulfate, manganese sulfate, sodium molybdate, zinc sulfate.</p>	<p>Soil Amendment</p>	<p>NOP 205.105 NOP 205.601(j)(6) As plant or soil amendments...Micronutrients...soil deficiency should be documented by testing.</p>
<p><u>Plant Revolution, Inc., Great White Granular</u> <u>1:</u> Mycorrhizae, beneficial bacteria, trichoderma, and plant vitamins.</p>	<p>Soil Amendment</p>	<p>CDEA-OIM, 205.105, 205.203</p>
<p><u>Reforestation Technologies, Intl., Xtreme Gardening, Mykos Mycorrhizal Inoculant</u> <u>Pure, Fresh, Alive:</u> Auxilliary biotic soil and plant substance arbuscular mycorrhizae, comprised of the species <i>Glomus intaradices</i> Hydrated silica CAS #7631-86-9 Calcined Clay</p>	<p>Soil Amendment</p>	<p>OMRI Listed, NOP 205.105, 205.203 May not be derived from genetically modified organisms. Product must be composed entirely of identified microorganisms with a positive guaranteed minimum count and other allowed materials.</p>
<p><u>Vital Landscaping, Inc., Baseline Liquid Humus Concentrate:</u> Humic acid</p>	<p>Soil Amendment</p>	<p>CDEA—OIM, NOP 205.203</p>