

ORGANIC

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- Clean Potassium
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Our Portfolio

OROWET® Technology

A proprietary combination of cold pressed citrus oil and a patented surfactant mixture forms the base for manufacturing a diverse range of products, including adjuvants, pesticides and soil conditioners. Products incorporating OROWET Technology provide a more sustainable alternative with reduced environmental impact compared with traditional chemistries.

MYRIAD® Technology

MYRIAD® technology represents the future of adjuvants, utilizing a patented formulation with a complex blend of botanical extracts and premium surfactants. This proprietary mixture of fatty acids, wintergreen and other plant-based substances creates a microemulsion and maintains the suspension of active ingredients, optimizing their performance. Products with MYRIAD® technology are especially suitable for use with all pesticides including biologicals and those based on volatile plant oils.

CLEAN Series

CLEAN branded products are specifically formulated for organic crop producers. This complete line of nutrients is designed to help growers achieve their crop nutrition goals while adhering to USDA National Organic Standards. Products are certified by the Organic Materials Review Institute (OMRI), California Organic Input Material (OIM) program and Washington State Department of Agriculture (WSDA).

Natural organic chelation combined with a proprietary fermentation process results in nutrition that is both gentle on plant tissue and rapidly absorbed to meet the needs of developing crops. CLEAN means minimized environmental impacts with no compromise to profitability.

Product Symbols



OMRI CERTIFIED

Certified for use in organic crops.



APE/NPE FREE

Formulated without alkylphenol ethoxylates and nonylphenol ethoxylates.



CPDA CERTIFIED

Certified to meet CPDA performance standards and EPA regulations.

Biocontrol



Cinnaction



Cinnaction® is an OMRI certified, broad-spectrum biopesticide combining cinnamon, castor, and sunflower oils. It provides fast-acting control of powdery mildew, mites and more, with no restricted entry interval and maximum residue limit exemption. Cinnaction can be used in IPM programs in both organic and conventional agriculture.



Thymic



Thymic® is an OMRI certified, broad-spectrum liquid biopesticide combining thyme, castor, and sunflower oils, offering rapid knockdown of aphids, whiteflies, bacteria and more. Thymic has no REI or visual residue and is ideal for IPM programs in organic and conventional farming.



Garland



Garland® is an OMRI certified insecticide and repellent formulated with garlic oil. It effectively reduces pests through sulfur-based volatile terpenes. Garland is ideal for IPM programs in organic and conventional agriculture, with no garlic taste in crops.



MILAGRUM PLUS



MILAGRUM PLUS® is an OMRI certified, EPA-registered organic fungicide with *Bacillus subtilis* strain IAB/BS03 in a robust formula with a 2-year shelf life. The product can be used to enhance plant defenses against disease infections. MILAGRUM PLUS can be used in IPM programs in both organic and conventional agriculture.

Adjuvants



OROBOOST



OROBOOST® is an effective, certified organic non-ionic surfactant formulated with patented OROWET® Technology to enhance the performance of foliar-applied pesticides, herbicides, and nutrients.



ORO-RZ



ORO-RZ® is an advanced soil adjuvant designed to improve performance of soil-applied pesticides and nutrients. Utilizing patented OROWET® Technology to improve soil wetting, water penetration, and uniform distribution of partner chemistries.



SKYHAWK



SKYHAWK® is an effective, OMRI certified non-ionic surfactant (NIS) that enhances the performance of foliar-applied pesticides, herbicides, and nutrients. Utilizing patented MYRIAD® Technology, SKYHAWK elevates your organic cropping system.



MORTAR



MORTAR® is a soil wetting agent aimed at improving lateral distribution of water. It enhances water infiltration into the soil, reduces water runoff and enhances the performance of soil-applied pesticides.

ADJUVANTS



ATTITUDE



ATTITUDE® is a premium water conditioning agent and acidifier designed to reduce the pH of tank mix spray solutions and ensure optimal performance of crop inputs.

Nutrition



Clean



CLEAN branded nutrient products are specifically formulated for organic crop producers. Products adhere to USDA National Organic Standards and are certified by the OMRI, California OIM program, and WSDA.

PRODUCTS

- Clean BioMax
- Clean Boron
- Clean Calcium
- Clean Cal-Boron
- Clean Cal-Bor-Moly
- Clean Cobalt
- Clean Copper
- Clean Iron
- Clean Magnesium
- Clean Manganese
- Clean Micro-Mix
- Clean Molybdenum
- Clean Potassium
- Clean SeaCal
- Clean Symspray
- Clean Top-Set
- Clean Zinc



Clean BioMax

Zn 2% Co 0.1%

Clean BioMax is a non-living microbial food source and micronutrient designed to be compatible with ortho- and polyphosphate-based starter fertilizer blends. It accelerates the biological activity of beneficial soil microbes to improve soil nutrient availability.



Clean Cal-Bor-Moly

Ca 5% B 0.5% Mo 0.1%

Clean Cal-Bor-Moly is designed to effectively promote plant vigor and provide key elements in maximizing fruit quality. Combining boron and molybdenum with the calcium make it an excellent fit for prebloom sprays to improve fruit set and quality.



Clean SeaCal

Ca 7% K₂O 0.15%

Clean SeaCal is an organically chelated calcium fertilizer combined with seaweed to improve fruit quality, stress tolerance, and plant health.



Clean Symspray 0-0-1

K₂O 1%

Clean Symspray® is a stabilized seaweed and micronutrient foliar spray solution designed to reduce plant stress at critical physiological growth stages. It aids in plant growth, nutrient translocation, root development, and both physiological and environmental stress relief. Cold water-sourced *Ascophyllum nodosum* is used as a base due to its proven efficacy, higher natural compound levels and better product performance.



Clean Top Set

B 2.5% Mo 0.2%

Clean Top-Set provides an organic boron combined with a proprietary fermentation manufacturing process to produce a fertilizer the is both soft on plant tissue and rapidly adsorbed.



Contact your local representative or
visit us online at rovensanext-na.com

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Check with your state regulatory agency to determine registration status before use.