Let our products improve yours.

Working closely with our partners, Summit Agro USA is quickly changing the way producers choose crop protection products. By continuing to develop and market exciting solutions—including innovative biological options—Summit Agro provides a wide range of globally developed crop protection options proven in local trials across the US. Learn more at **SUMMITAGRO-USA.COM**.

FUNGICIDES



AVIV® microbial fungicide features a powerful proprietary strain of *Bacillus subtilis* with strong activity against bacterial and fungal diseases. Its award-winning formula, OMRI-listing, 0-day PHI and 4-hour REI make it a great fit for conventional, sustainable or organic crop production models.



FERVENT® 475SC fungicide combines the preventative disease fighting ability, rainfast staying power and translaminar movement of KENJA® together with the proven curative activity of tebuconazole for grapes and almonds. FRAC 3 FRAC 7



KENJA 400SC is a Group 7 fungicide that offers outstanding control of *Botrytis* (Gray mold) plus broad spectrum activity on Powdery Mildew and Anthracnose on strawberries, as well as control of *Sclerotinia* drop on lettuce. FRACT



A recently introduced fungicide, PROLIVO® 300SC provides excellent preventative control of Powdery Mildew in grapes, cucurbits and fruiting vegetables, with additional disease protection of untreated leaf and fruit surfaces through redistribution on the leaf surface and vapor activity.



RANMAN® 400SC, the only fungicide with a Group 21 designation, provides outstanding disease protection against Downy Mildew and other Oomycete diseases. FRAC 21



REGEV is the first hybrid fungicide, which unites the disease fighting power of biological and conventional chemistries. Combining tea tree extract and difenoconazole, it provides growers with nine powerful mechanisms of activity for effective fungal and bacterial disease control, while enhancing growth, yield and resistance management. FRAC 3 FRAC BMO1



REGEV HBX hybrid fungicide is a formulation of tea tree oil and difenozonazole specially crafted to meet the needs of soybean, rice and pecan growers. Delivering preventive, anti-sporulant and double kick-back curative control, REGEV HBX is a remarkable defense against economically significant diseases such as frogeye leaf spot, rice blast and pecan scab. FRAC S FRACE MOI



Based on the extract of the tea tree plant, TIMOREX ACT provides growers with the trifecta of disease protection—preventive, curative and anti-sporulant control—through eight mechanisms of activity for broad-spectrum fungal and bacterial control in many crops. OMRI-listed. FRACEMOI



INSECTICIDES



With its active ingredient, CYCLAPRYN®, HARVANTA® 50SL insecticide brings vegetable and strawberry growers a strong tool for effective insect control, with a control spectrum that is equal to or, in most cases, superior to all currently available diamide insecticides.*



Fast-acting SEICAN™ is a biopesticide providing effective mite and insect control at low concentrations. Its natural active ingredient, cinnamic aldehyde, is formulated as an emulsifiable concentrate, making it a reliable mite and insect control tool in organic and conventional crop production.



A broad-spectrum diamide insecticide, VERDEPRYN® 100SL offers pome fruit, stone fruit, citrus, grape, berry and tree nut producers an unmatched range of performance benefits. Driven by CYCLAPRYN®, VERDEPRYN is a compelling first choice for maximizing crop yield and quality.*

HERBICIDES



MISSION® herbicide provides both pre-emergence activity and long-lasting residual control to quickly and safely manage difficult weeds and grasses. HEAC B2



SHIELDEX® 400SC herbicide is a new post-emergent contact herbicide designed to provide corn growers with the power and flexibility to manage their nagging weed and grass problems.**



SULFIN® 4SC herbicide provides growers a herbicide for use in pre-emergent and burndown timings that is highly effective on waterhemp, pigweed, morningglories, kochia and many other broadleaf weeds, grasses and sedges.



TRAJECT® 4SC herbicide is Summit Agro USA's novel cloransulam product that comes in a convenient liquid formulation. HRAC2

BIOSTIMULANTS



TARMA is a patented formulation of active bioavailable potash derived from red tropical seaplants. With high impact at low rates, TARMA is a reliable solution for corn and soybean growers to increase yields and improve crop quality.



SPURT is an OMRI-listed organic formulation of active bioavailable potash derived from red tropical seaplants. With high impact at low rates. SPURT ensures fruit, vegetable and berry crops absorb the potassium they need, boosting growth and quality.

THE PRODUCTS FROM SUMMIT AGRO ARE SOLD EXCLUSIVELY THROUGH HELENA AGRI-ENTERPRISES AND TENKOZ MEMBER COMPANIES

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- * Crop import tolerances for these insecticides are being established. Confirm that tolerances required for the export of your crop have been obtained prior to use.
- ** SHIELDEX® 400SC herbicide performance is enhanced when combined with at least 0.5 lbs per acre of atrazine. See label for complete details and application information.

Always read and follow label directions. Some products may not be registered for sale or use in all states or counties. Please check with your local extension service to ensure registration status. FERVENT, SHIELDEX, CYCLAPRYN, KENJA, RANMAN, PROLIVO, MISSION, HARVANTA and VERDEPRYN are inventions and registered trademarks of Ishihara Sangyo Kaisha, Ltd., and are manufactured and developed by ISK Biosciences Corporation. AVIV, ACIFIN, SULFIN and TRAJECT are registered trademarks of Summit Agro USA LLC. REGEV, REGEV HBX and TIMOREX ACT are trademarks or registered trademarks of Stockton (Israel) Ltc. AVIV is OMRI-listed by Seipasa S.A. TIMOREX ACT is of trademarks of Sea6 Energy Pvt. Ltd. The Summit Agro logo is a trademark of Sumitomo Corporation. © 2024 Summit Agro USA LLC.

