



DEFINING THE FUTURE OF CROP PROTECTION AND FIELD HEALTH



Uniting biological and conventional chemistries for the consistency and performance that growers expect, REGEV® BioPowered™ fungicide features nine mechanisms of activity—but only one MRL—with broad-spectrum preventive, curative and anti-sporulant control of fungal and bacterial diseases in many crops. (FRAC BM01 & FRAC 3)



Uniting biological and conventional chemistries for the consistency and performance that growers expect, REGEV® HBX BioPowered™ fungicide features nine mechanisms of activity (but only one MRL) with broad-spectrum preventive, curative and anti-sporulant control of harmful diseases in soybeans, rice and pecans (FRAC BM01 & FRAC 3)

FUNGICIDE



AVIV® controls fungal and bacterial disease with a highly potent strain of *Bacillus subtilis* in a clear, odorless formulation that leaves no visible deposits and does not clog equipment. With great tank-mix compatibility, a 0-day PHI and 4-hour REI, AVIV fits a variety of production practices. OMRI-listed for organic use. (FRAC BM02)



PROLIVO® 300SC provides growers of grapes, berries, cucurbits and fruiting vegetables with excellent preventive and anti-sporulant powdery mildew control. PROLIVO offers additional protection to untreated leaf and fruit surfaces through vapor activity. (FRAC 50)



TIMOREX ACT® uses the extract of the tea tree plant to protect citrus from disease with preventive, curative and anti-sporulant control via eight mechanisms of activity. OMRI-listed for organic use. (FRAC BM01)



KENJA® delivers remarkable control of gray mold, powdery mildew and anthracnose in strawberries, sclerotinia drop in lettuce, sclerotinia stem rot/white mold in canola, mummyberry in blueberry, and more. KENJA helps minimize resistance risk and maximize marketable yields. (FRAC 7)



RANMAN® is the original cyazofamid fungicide—the only FRAC Group 21 active ingredient. With outstanding control downy mildew and other oomycete diseases in a wide range of crops, RANMAN has outperformed generic cyazofamid products in field trials. (FRAC 21)



INSECTICIDE

HARVANTA® 50SL INSECTICIDE

HARVANTA® provides remarkable broad-spectrum insect control for potatoes, cucurbits, brassicas, fruiting vegetables, leafy vegetables and strawberries. With a control spectrum that is equal to or, in most cases, superior to all currently available diamide insecticides.* (IRAC 28)

VERDEPRYN® 100SL INSECTICIDE

VERDEPRYN® provides remarkable broad-spectrum insect control for grapes, berries, tree nuts, citrus, pome fruit and stone fruit. With a control spectrum that is equal to or, in most cases, superior to all currently available diamide insecticides.* (FRAC 28)

Seican®

SEICAN® biopesticide delivers fast, effective mite and insect control at low rates. Featuring a natural active ingredient formulated as an emulsifiable concentrate with excellent tank-mix compatibility, SEICAN is a reliable tool for broad-spectrum mite and insect control in a wide range of crops. OMRI-listed for organic use.

HERBICIDE

MISSION® HERBICIDE

MISSION® herbicide provides both pre-emergence activity and long-lasting residual control to quickly and safely manage difficult weeds and grasses. Labeled for use on grapes, tree nuts, conifers, olives and citrus. (HRAC B2)

SHIELDEX® 400SC HERBICIDE

SHIELDEX® is a post-emergent contact herbicide designed to provide corn growers the power and flexibility to manage their toughest broadleaf weed and grass problems. (HRAC 27)

BIOSTIMULANTS

TARMA® ACTIVE RHODOPHYTE POTASH

TARMA® is a patented formulation of active bioavailable potash derived from red tropical seaplants. With a high impact at low rates, TARMA is a reliable solution for growers of corn, soybeans, cereals, legumes and oil seeds to increase yields with improved crop quality and resilience.

SPURT™ ACTIVE RHODOPHYTE POTASH

SPURT® is an organic formulation of active bioavailable potash derived from red tropical seaplants. With a high impact at low rates, SPURT is a reliable solution for specialty crop growers to increase yields with improved crop quality and resilience. OMRI-listed for organic use.

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