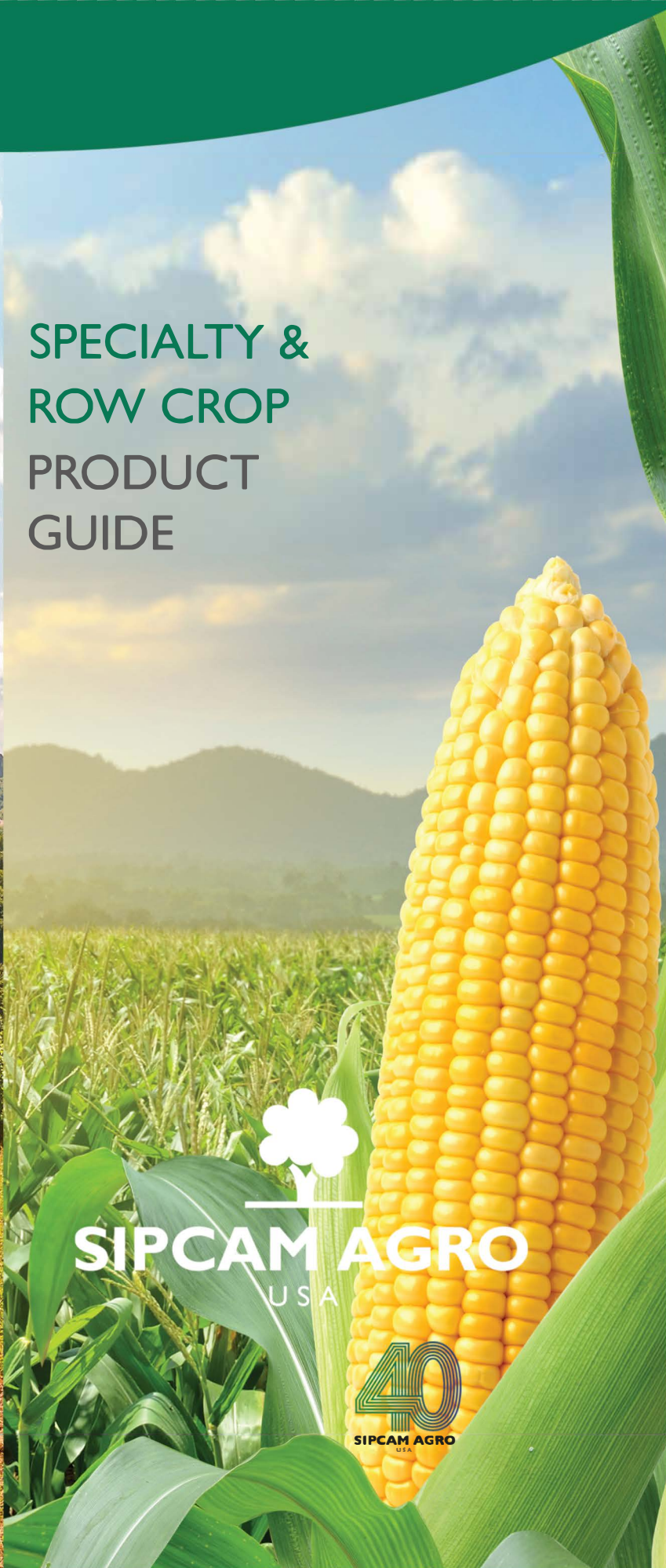




SPECIALTY &
ROW CROP
PRODUCT
GUIDE



SIPCAM AGRO
USA



YOU ARE NOT A NUMBER.

You're an individual with specific needs and challenges...challenges that come with the territory of being a family-owned business. Challenges that keep you working round the clock to protect your investments.

Sipcam Agro USA is also family-owned...a part of Sipcam Oxon Group, an Italian-based, international network of agrotechnology companies, formed in 1946 and celebrating 80 years as a leader in the development, registration, production and marketing, of a solid portfolio of plant protection products for agriculture, turf, ornamental and lawn markets. Sipcam Agro USA, launched in 1986, is celebrating 40 years as a trusted agriculture leader with a range of quality products that are constantly being refined to meet the needs of the modern grower. Sipcam is here to offer simple, sustainable options along with expertise that comes from our years in the field.

Supporting Sipcam Agro USA is Sipcam Agro Solutions, an agro custom formulating and packaging plant in Mississippi, and Sipcam Agro Canada, which make up the North America footprint. Together, we understand the hard work and passion it takes to keep a business not only running, but thriving. We believe that to provide the best solutions for our clients, we first need to have a vested interest in understanding their processes. That's why we make it our mission to know our customers, delve into their unique needs and provide economical, effective, customized solutions.

From fungicides, herbicides and insecticides to value-added solutions like biostimulants and plant health nutrients, we provide the means to help you grow your business and expand your legacy.

sipcam.com





REAL PEOPLE.
REAL SOLUTIONS.



SIPCAM AGRO
USA

PRODUCT SHOWCASE



TRUSTED BY MANY OF EUROPE'S TOP VINEYARDS FOR BOTRYTIS

There's a good reason why so many European growers choose Mevalone® fungicide to control Botrytis (bunch rot) and powdery mildew. It's the unique way Mevalone® works. The patented terpene-micro-encapsulation technology allows Mevalone® to perform like synthetic chemistries on these critical diseases for grapes, even though it is a naturally derived compound, giving you complete application flexibility up to three days before harvest. Multiple years of grower success in Italy and across Europe prove that Mevalone® works!

NATURALLY DERIVED DEFENSE AGAINST BUNCH ROT AND POWDERY MILDEW

- » Highly efficacious on bunch rot and powdery mildew
- » Modulated A.I.'s release for greater efficiency and flexibility across varying weather activity
- » Naturally derived active ingredients, **Thymol, Geraniol, Eugenol**, are designed through a solvent-free formulation and plastic-free encapsulation technology
- » Short PHI allows application up to three days prior to harvest
- » MRL exemption in USA; allows vineyards to export to Europe and Australia
- » Exceptional trial performance in the USA and proven market performance over years on high-value vineyards in Italy, France, Portugal and Spain

Formulation makes a difference

Naturally sourced, plastic-free, biodegradable micro-spheres are derived from yeast extract. Micro-spheres produce stabilized aqueous emulsions, which are easy to mix and apply, have phased release patterns, and are safer for the environment.



Scan for Introduction
to Mevalone® video



Mevalone® is a registered trademark of Eden Research.

Cortina™ Xtra

A NEW BROAD SPECTRUM, PREVENTATIVE FUNGICIDE WITH SYSTEMIC AND CURATIVE PROPERTIES

Cortina™ Xtra is a new fungicide that is designed for improved plant vigor and offers reliable control of a broad range of listed diseases. It supplies preventive and curative activity to promote healthy photosynthesis, leading to improved plant growth and yield. Cortina™ Xtra is excellent for use on corn, peanuts and soybeans, as well as canola, sugarbeets, wheat and other labeled crops.

When you want reliable results, count on Cortina™ Xtra.

Corn Diseases

- Anthracnose Leaf Blight
- Eyespot
- Gray Leaf Spot
- Northern Corn Leaf Blight
- Northern Corn Leaf Spot
- Physoderma Brown Spot
- Rust
- Southern Corn Leaf Blight
- Tar spot

Soybean Diseases

- Alternaria Leaf Spot
- Anthracnose
- Asian Soybean Rust
- Brown Spot
- Cercospora Blight
- Frogeye Leaf Spot
- Pod And Stem Blight
- Powdery Mildew
- Rhizoctonia Aerial Blight
- White Mold, suppression

Preventative and Curative Control

- » Listed diseases are controlled through the suspension concentrate formulation of active ingredients **prothioconazole and azoxystrobin**
- » Prothioconazole can be absorbed and transported throughout the plant, offering broader protection against fungal diseases
- » Preventative and curative control of yield-robbing diseases leads to improved plant growth and yield
- » Promotes healthy photosynthesis and tolerance to stress resulting in deep green, healthy leaves
- » Cortina™ Xtra provides excellent rainfastness and flexible application options
- » Overall long-lasting performance and enhanced plant support



Scan for more
Cortina™ Xtra information



FUNGICIDES



Andiamo[®] 230 Fungicide

AI TETRACONAZOLE

Formulation: Microemulsion
Package size: 2 x 2.5-gal. case

- » Highly effective and crop-safe triazole
- » Excellent choice for frogeye leaf spot and white mold in soybeans, scab in pecans, tar spot in corn
- » Highly compatible with other fungicides
- » Easy to mix in low volume of water
- » Provides both preventative and curative activity
- » Approved for tank-mix with Enlist One[®]

Andiamo[®] Advance

AI TETRACONAZOLE + CHLOROTHALONIL

Formulation: Suspension Concentrate
Package size: 2 x 2.5-gal case

- » A proven, broad-spectrum fungicide
- » Control of early/late leaf spot in peanuts
- » Excellent rainfast disease prevention and control
- » Offers efficacy and selectivity in soybeans, as well as preventative and curative action
- » Excellent resistance management tool

Arius[®] 250

AI AZOXYSTROBIN

Formulation: Suspension Concentrate
Package size: 2 x 2.5-gal. case

- » Systemic fungicide offering long-lasting, broad-spectrum control of yield-robbing diseases
- » Great tank-mix partner and application flexibility for a number of fungicides
- » Registered for use on a wide range of crops

Brixen[®] Fungicide

AI TETRACONAZOLE, AZOXYSTROBIN

Formulation: Suspension Concentrate
Package size: 2 x 2.5-gal. case

- » Preventative and curative fungicide for soybean and corn with systemic properties for frog eye in soybeans, and leaf spot and tar spot in corn
- » Offers application flexibility with broad-spectrum disease control
- » Developed to maximize yields and ROI

Cortina[™] *Not yet registered; coming in 2026*

AI PROTHIOCONAZOLE

Formulation: Suspension Concentrate
Package size: 2 x 2.5-gal case; totes

- » Excellent broad-spectrum disease control resulting in improved crop quality and higher yields
- » Stops foliar diseases present when applied and stops new disease infections in the crop
- » Crop rotation flexibility and compatibility with most other pesticides

Cortina[™] Xtra *See ad on page 5*

AI PROTHIOCONAZOLE + AZOXYSTROBIN

Formulation: Suspension Concentrate
Package size: 2 x 2.5-gal case; totes

- » Preventative and curative control of yield-robbing diseases leads to improved plant growth and yield
- » Promotes healthy photosynthesis and tolerance to stress resulting in deep green, healthy leaves
- » Long-lasting performance and enhanced plant support



Cymbol® Advance

AI CYMOXANIL + CHLOROTHALONIL

Formulation: Suspension Concentrate
Package size: 2 x 2.5-gal

- » Locally systemic action to fight late blight from inside the plant; potato, cucurbits, tomato, onion
- » Dual modes of action for excellent resistance management
- » Inhibits sporulation to control future disease cycles

Echo® 90DF Agricultural Fungicide

AI CHLOROTHALONIL

Formulation: Water Dispersible Granules
Package size: 25lb bag

- » Ideal for use with other fungicides
- » Natural adhesion to plant surface
- » Controls soybean rust, Alternaria spp., Cercospora spp., leaf spot, anthracnose, downy mildew and other diseases
- » Tank-mix compatible with glyphosate when applied to Roundup Ready® on soybeans

Cymbol® Balance

AI CYMOXANIL + PROPAMOCARB

Formulation: Suspension Concentrate
Package size: 2 x 2.5-gal.

- » Unique formulation, highly systemic with dual mode of action for an outstanding preventive and curative control of downy mildew
- » Quick penetration and long-lasting protection of existing foliage and new growth; lettuce, cucurbits, potato



AI EUGENOL 3.2%, GERANIOL 6.4%, THYMOL 6.4%

Formulation: Microencapsulation Formulation
Package size: 2 x 2.14 gal.; 10 acre pack

- » Patented Sustaine® technology* is phased-release to avoid intentional plastic or polymer pollution
- » Naturally derived active ingredients with a solvent-free formulation and plastic-free encapsulation technology
- » Highly efficacious on grapes to control bunch rot and powdery mildew

* Proprietary Sustaine® technology developed by Eden Research.

Echo® 720 Agricultural Fungicide

AI CHLOROTHALONIL

Formulation: Suspension Concentrate
Package size: 2 x 2.5-gal. case; tote, bulk

- » Multiple-site protection that offers excellent disease protection with low resistance risk
- » Premium formulation, natural adhesion to plant surface and excellent tank-mix compatibility
- » Excellent ROI

Trojan®

AI TETRACONAZOLE

Formulation: Microemulsion
Package size: 2 x 1 gal. case

- » Controls powdery mildew in grapes and strawberries
- » Highly compatible with other fungicides in a Disease Resistance Management program
- » Systemic movement gets the product to work faster in delivering whole-plant protection



HERBICIDES



Atrazine 4L Flowable Herbicide

AI ATRAZINE

Formulation: Suspension Concentrate
Package size: 2 x 2.5-gal. case; 265-gal. tote, bulk

- » Provides control of annual grasses and broadleaf weeds in corn, sorghum and other crops
- » Can be applied before or after weeds emerge
- » Tank-mix compatible with a wide variety of other herbicides as well as fluid fertilizers
- » Available in flowable formulation

Atrazine 90 DF

AI ATRAZINE

Formulation: Water Dispersible Granule
Package size: 25-lb. bag

- » Provides control of annual grasses and broadleaf weeds in corn, sorghum and other crops
- » Can be applied before or after weeds emerge
- » Tank-mix compatible with a wide variety of other herbicides as well as fluid fertilizers
- » Available in dry formulation

Caravel Herbicide

AI CLOMAZONE

Formulation: Microencapsulated Suspension Concentrate
Package size: 2 x 2.5-gal. case; 265-gal. tote

- » Powerful weed control combined with high crop safety standards
- » Excellent herbicide with residual activity for use on rice and tobacco
- » Controls annual grasses and broadleaf weeds before they emerge
- » Application from pre-plant to early post-emergence

Caravel 5G Herbicide

AI CLOMAZONE

Formulation: Microencapsulated Granule
Package size: 50 lb bag; 2,000 lb pallets

- » Continuously fight tough-to-control weeds with Sipcam's encapsulation technology, built within and on the 5G granule which allows sustained release of active ingredients for a more successful treatment
- » Increase ROI with early-season watergrass, barnyardgrass, and bearded sprangletop control
- » Flexible pre- and post-emergence application window

Carfentramax™

AI CARFENTRAZONE-ETHYL

Formulation: Oil & Water Emulsion;
Package size: 1x6 Qt.

- » Contact herbicide to be mixed with water, liquid fertilizer or mixtures of both and adjuvants
- » Rapidly absorbed through the foliage of plants; expect desiccation within a few hours on small, growing weeds
- » Effective as a burndown treatment for crops prior to new plantings
- » May be tank-mixed with other registered herbicides for broader spectrum control

Sim-Trol® 4L Simazine Flowable Herbicide

AI SIMAZINE

Formulation: Suspension Concentrate
Package size: 2 x 2.5-gal. case, 265-gal. tote

- » Pre-emergence control of most annual grasses and broadleaf weeds
- » Excellent for control of winter annual weeds
- » Tank-mix compatible with other herbicide/fluid fertilizers



HERBICIDES (Made to Order)

Stalwart® C Herbicide

AI METOLACHLOR PLUS SAFENER

Formulation: Emulsifiable Concentrate
Package size: 2 x 2.5-gal. case, 265-gal. tote, bulk

- » Provides pre-emergence control of annual grasses and small-seeded broadleaf weeds in corn, soybean, cotton and peanuts
- » Applied before or after planting, but before weeds emerge, in all tillage systems
- » Tank-mix with fluid fertilizers and other herbicides
- » Registered for post-emergence application on soybeans
- » Approved for tank-mix with Engenia® and Enlist One®

Stalwart® MTZ Herbicide

AI METOLACHLOR, METRIBUZIN

Formulation: Emulsifiable Concentrate
Package size: 2 x 2.5-gal. case

- » Pre-mix contains two proven chemistries for early application on potatoes and soybeans
- » Valuable weed control solution attacks difficult yield-robbing weeds as they germinate
- » Excellent control of many broadleaf weeds and grasses
- » Provides extended residual activity and broadens post-application window, allowing more flexibility for second herbicide application

Stalwart® 2W

AI METOLACHLOR, MESOTRIONE PLUS SAFENER

Formulation: Suspension Concentrate
Package size: 2 x 2.5-gal. case, 265-gal. tote and bulk

- » Two active ingredients provide long-lasting weed control in corn
- » Application flexibility; can be applied pre- or post-emergence
- » Ideal tank-mix partner for resistance management issues including glyphosate resistance
- » Excellent for areas where atrazine use is limited

Stalwart® Xtra Herbicide

AI METOLACHLOR, ATRAZINE PLUS SAFENER

Formulation: Suspension Concentrate
Package size: 2 x 2.5-gal. case, 265-gal. tote and bulk

- » Provides extended broad-spectrum residual control of annual grasses and small-seeded broadleaf weeds in all types of corn
- » Can be applied before or after planting, but before weeds emerge in all tillage systems
- » Suitable for tank-mixing with fluid fertilizers and other herbicides

Stalwart® 3W

AI MESTOLACHLOR, MESOTRIONE, ATRAZINE PLUS SAFENER

Formulation: Suspension Concentrate
Package size: 265-gal. tote and bulk

- » Features three highly effective active ingredients
- » One-pass, season-long control of weeds in corn
- » Flexible solution with extended application window



Scan to learn about our
formulation and production
manufacturing plant in Waynesboro, MS.
www.sipcamagrosolutions.com



Annuity™

AI LIQUID ORGANIC MATTER SUPPLEMENT

Formulation: Concentrated Suspension
Package size: 2 x 2.5-gal. case, 265-gal. tote

- » Key component of organic matter added directly to the root zone via irrigation for quicker results
- » Highly concentrated, timed-release particles derived from fully decomposed organic matter
- » Supports nutrient use efficiency and uptake
- » Application convenience saves time and money
- » One gallon of Annuity is equivalent to one ton of compost

Cocoon®

AI WATER-WASHED KAOLIN

Formulation: Fine Spray Dried Powder
Package size: 25-lb. bag

- » Exceptional-grade formulation forms a bright, white reflective barrier for sun protection
- » Reduces heat stress and sun damage by depositing a protective barrier on crops
- » Designed for application prior to high temperatures
- » Easy-to-use, non-abrasive formula can be mixed with a surfactant for optimum coverage and adhesion
- » Fits both conventional and organic production; OMRI Listed®

Baccarat®

AI CONCENTRATED HUMIC SUBSTANCES

Formulation: Concentrated Suspension
Package size: 2 x 2.5-gal. case, 265-gal. tote

- » Dry Fertilizer Additive—1 gallon/ton
- » Derived from non-chemical extraction process
- » Supports nutrient use efficiency and uptake
- » High performance with low-use rates; can be applied to most common dry fertilizers

NuTex™ EDA

AI CONCENTRATED FULVIC ACID

Formulation: Concentrated Liquid
Package size: 2 x 2.5-gal. case, 265-gal. tote

- » Supports plant development and nutrient uptake efficiency
- » Excellent tank-mix partner with soil and foliar nutritional and plant protection products
- » Approved for tank-mix with Engenia®
- » Results in better crop quality and yield





VALUE-ADDED

Potente®

AI VEGETABLE-DERIVED AMINO ACIDS

Formulation: Soluble Concentrate

Package size: 2 x 2.5-gal. case, 265-gal. tote

- » Contains 7% nitrogen derived from vegetal source
- » Does not contain excess nitrogen like competitive amino acid products in the market
- » 100% L-isomer formulation—readily available
- » Versatile application and tank-mix compatibility

Stilo™ PSR

AI PLANT STRESS RELIEF

Formulation: Concentrated Liquid

Package size: 2 x 2.5-gal. case

- » Improves crop response to stress
- » Contains plant available organic extracts, highly soluble and readily available nitrogen in mobile forms
- » Can be tank-mixed with herbicides, fungicides and insecticides
- » Supplements standard nitrogen fertility programs
- » Complementary to foliar nutritional products

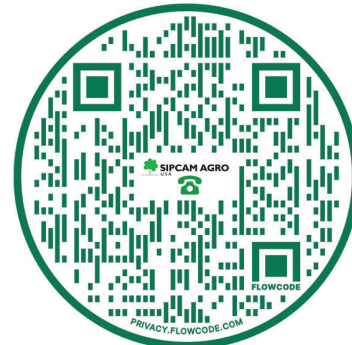
Reverb™

AI CONCENTRATED HUMIC ACIDS

Formulation: Concentrated Liquid

Package size: 2 x 2.5-gal. case, 265-gal. tote

- » Supports nutrient use efficiency and availability in soil applications
- » Reduces the potential for tie-ups in the soil
- » Excellent tank-mix partner with fertilizers and pesticides
- » Low-use rate formulation



Scan to contact your Sipcam representative today about all of our agricultural solutions!



INSECTICIDES



Enaru™ Miticide/Insecticide

AI FENPYROXIMATE

Formulation: Suspension Concentrate
Package size: 2 x 2.5 Gal.

- » Western market contact miticide and insecticide with broad spectrum activity
- » Controls mites and other pests including mealybug, leafhopper, and Asian citrus psyllid
- » Long-lasting control activity on all developmental stages of mites; topical ovicidal activity on eggs
- » Integrated Pest Management (IPM)-compatible
- » Almond, berries, citrus, pistachio, pome and stone fruit, tropical fruit, tree nuts and vines

Odeza™

AI BUPROFEZIN

Formulation: WDG
Package size: 6 x 4.32 lb. bag

- » Unique chemistry and mode of action controls scales, leafhoppers, pear psylla, and mealybugs, including Gill's mealybug and benefits all Integrated Pest Management and Resistance Management programs
- » Controls 1st and 2nd instar pear psylla nymphs, immature stages of San Jose scale ("black cap" stage and 1st crawler stage), and the immature stages of mealybugs (nymphs and 1st crawler stage)
- » Protects citrus fruit, pome fruit and tree nuts

Sussex™

AI BUPROFEZIN

Formulation: WDG
Package size: 8 x 3.75 lb. bag

- » Supports flexible and reliable insect control and protection for avocado, grapes, kiwi, pomegranate and persimmon
- » Effective against mealybugs including leafhoppers, planthoppers and scales
- » Chitin biosynthesis is inhibited, oviposition of adults is suppressed, and egg viability is reduced
- » Works well with resistance management spray programs with long residual protection

Tyoga™ Miticide/Insecticide

AI FENPYROXIMATE

Formulation: Emulsifiable Concentrate (EC)
Package size: 2 x 3.5 Gal.

- » Eastern market contact miticide/insecticide in the METI (Mitochondrial Electron Transport Inhibitor) class of compounds which blocks cellular respiration
- » Stops feeding damage and oviposition within hours of application, resulting in the termination of mites in three to seven days
- » Avocado, berry, citrus, corn, cotton, cucumber, hop, melon, fruiting vegetables, peanut, pome fruit, potato, stone fruit, tree nuts, tropical fruit, tuberous vegetables and vines



Enaru™, Odeza™, Sussex™, and Tyoga™ are trademarks of Nichino America Inc.

REGISTERED PRODUCTS



Below is a list of registered products and the crops they support; see individual product labels for current full list of crops.

FUNGICIDES*												
	Corn	Cotton	Grape	Peanut	Potato	Rice	Soybean	Strawberry	Sugarbeet	Tomato	Wheat	
ANDIAMO® 230	X			X			X		X			
ANDIAMO® ADVANCE				X			X					
ARIUS® 250	X		X	X	X	X	X	X	X			
BRIXEN®	X			X			X		X			
CORTINA™ <i>(Coming in 2026)</i>	X	X		X	X	X	X		X		X	
CORTINA™ XTRA	X			X		X	X		X		X	
CYMBOL® ADVANCE					X					X		
CYMBOL® BALANCE					X					X		
ECHO® 720	X			X	X		X			X		
ECHO® 90 DF	X			X	X		X			X		
MEVALONE®			X									
TROJAN®			X					X				
HERBICIDES*												
	Corn	Cotton	Potato	Peanut	Rice	Sorghum	Soybean	Sugarcane	Tree Nuts	Tree Fruit	Tobacco	Wheat
ATRAZINE 4L	X					X		X				
ATRAZINE 90 DF	X					X		X				
CARAVEL®					X			X			X	
CARAVEL® 5G					X							
CARFENTRAMAX™	X	X				X	X		X	X		X
SIM-TROL® 4L	X								X	X		
STALWART® C	X	X	X	X		X	X					
STALWART® 2W	X					X						
STALWART® 3W	X					X						
STALWART® MTZ			X				X					
STALWART® XTRA	X					X						
INSECTICIDES*												
	Avocado	Berries	Citrus	Cotton	Corn	Grape	Kiwi	Pomegranate & Persimmon	Pome Fruit	Tree Nuts	Stone Fruit	Caneberry
ENARU™		X	X			X	X	X	X	X	X	X
ODEZA™			X						X	X	X	
SUSSEX™	X	X	X			X	X	X	X			
TYOGA™		X	X	X	X	X	X		X	X	X	X
VALUE-ADDED*												
	Corn	Fruits & Veggies	Onions	Peanut	Potato	Rice	Soybean	Sugarbeet	Tree Fruit	Tree Nuts	Wheat	
ANNUITY®		X		X	X				X	X		
BACCARAT®	X	X	X	X	X		X	X	X	X	X	
COCOON®		X	X	X	X					X		
NUTEX™ EDA	X	X	X	X	X	X	X	X	X	X	X	
POTENTE®	X	X		X	X		X		X	X		
REVERB®	X	X	X	X	X	X	X	X	X	X		
STILO® PSR	X	X		X	X	X	X		X	X	X	

* See product labels for details, all supported crops, and controlled diseases. Check for registrations in your state. Always follow label directions.

WORK SMARTER, NOT HARDER.



Apply the most active ingredient of organic matter to your **root zone**

Annuity® applications supplement your soil with the most active compounds of organic matter which are lacking in arid climates. Highly concentrated soluble humus, targeted at the root zone via irrigation, results in faster soil health benefits. The source material in Annuity® has been fully decomposed over centuries allowing it to transform soils upon application as compared to bulk compost which can take two years to fully provide the soil amending benefits. Annuity® also saves you extra costs associated with transportation and spreading of bulk compost amendments.

EFFICIENT, TARGETED APPLICATIONS TO CROP ROOTS

Soil Conditioner, Crop Booster

- » Nutrient holding capacity and availability
 - Increased nitrogen hang time, reduced phosphate tie-up and decreased fixed potassium
- » Improved micro-nutrient availability
- » Mitigates negative effects of saline/sodic soils
- » Food-borne pathogen-free formulation
- » Supports increased water-holding capacity; moisture reserves
- » Improved soil structure, aggregation and water infiltration
- » Supports soil microbial health and sustainability
- » Apply on your schedule; spoon feed if desired

Which option is more convenient for your busy schedule?

250 tons bulk compost OR 250 gallons Annuity®



Step 1: Spread 3 tons per acre across 80 acre block
Step 2: Incorporate into top 2" of soil profile; disturb roots
Step 3: Wait 24 months for organic material to fully decompose
Results: Create 1/2 to 1 pound of soluble humus per ton



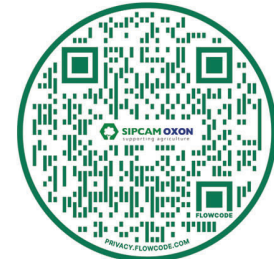
Step 1: Inject 3 gallons per acre across 80 acre block
Step 2: Realize fully activated soluble humus within six months
Results: 3 pounds of soluble humus per gallon



Scan for Intro to Annuity® video

ABOUT SIPCAM

Headquartered in Durham, North Carolina, Sipcag Agro USA Inc., is owned by the Sipcag-Oxon Group, a privately owned Italian company recognized worldwide for more than 80 years for its chemical formulation and manufacturing expertise. Sipcag Agro USA, incorporated in 1986, is celebrating 40 years of agrichemical production and manufacturing success this year. For more information, visit www.sipcag.com.



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supporting agriculture

sipcag-oxon.com

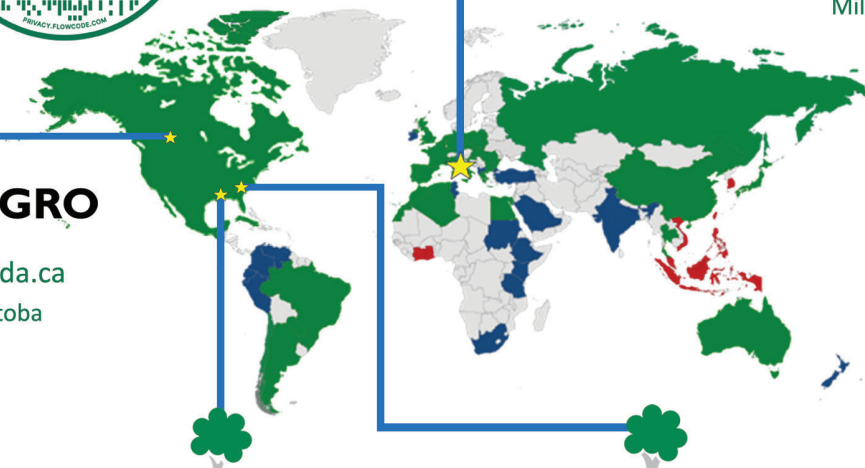
Milan, Italy



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Waynesboro, MS



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USA



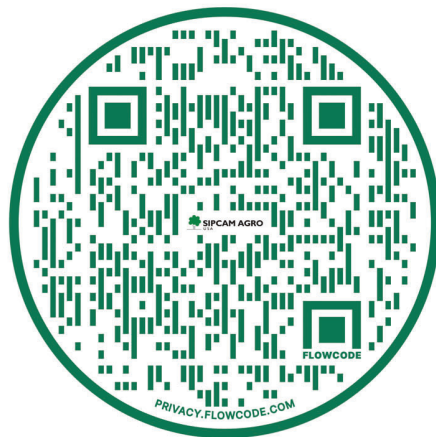
sipcag.com

Durham, NC





SIPCAM AGRO
USA



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Always check for registration status in your state. Always read and follow label directions.

www.sipcam.com