

DYNAMIC SOLUTIONS FOR PEANUTS





Your peanut crop isn't like anyone else's. It's yours. And because of that, Sipcam offers tailored solutions to meet your specific needs. From fungicides and herbicides to health-boosting biologicals, Sipcam's peanut portfolio is as diverse as it is powerful. Take a look to see how you can enhance your crops this season.

And know that you're not in it alone. Sipcam reps are here to answer your questions and guide you through your decision-making. Now let's get growing.

REAL PEOPLE. REAL SOLUTIONS.



FUNGICIDES



Andiamo[™] 230 Fungicide

AI TETRACONAZOLE

Formulation: Micro Emulsion

Packaging: 2 x 2.5-gal. case

Frac Code: 3

Application Rate: 4.0 – 7.0 fl. oz./A

- » Highly effective and crop-safe triazole
- » Excellent choice for early and late leaf spot, web blotch and rust in peanuts
- » Highly compatible with other fungicides
- » Easy to mix in low volume of water
- » Provides both preventative and curative activity

Andiamo[™] Advance

AI TETRACONAZOLE, CHLOROTHALONIL

Formulation: Suspension Concentrate

Packaging: 2 x 2.5-gal. case

Frac Code: M5, 3

Application Rate: 32 fl. oz./A

- » Proven pre-mix of tetraconazole and chlorothalonil, providing both systemic and contact fungicides
- » Excellent protection for early and late leaf spot, rust and web blotch from the beginning of the crop
- » Excellent fungicide resistance management tool
- » Easy to mix in low volumes of water

Arius[™] 250

AI AZOXYSTROBIN

Formulation: Suspension Concentrate

Packaging: 2 x 2.5-gal. case

Frac Code: 11

Application Rate: 6.0 – 18.5 fl. oz./A

See label for soilborne disease control rates.

- » Systemic fungicide offering long-lasting, broad-spectrum control of yield-robbing diseases like early and late leaf spot and rust.
- » Control of soilborne diseases such as white mold, rhizoctonia peg and pod rot
- » Great tank-mix partner for a number of fungicides
- » Application flexibility
- » Registered for use on a wide range of crops

Arius[™] Advance

AI CHLOROTHALONIL, AZOXYSTROBIN

Formulation: Suspension Concentrate

Packaging: 2 x 2.5-gal. case

Frac Code: M5, 11

Application Rate: 21 – 30 fl. oz./A

- » Broad-spectrum premix that provides powerful control of leaf spot and white mold
- » Effective against early leaf spot, late leaf spot, rust, white mold and rhizoctonia peg and pod rot
- » Preventative control with systemic and curative activity
- » Multiple modes of action
- » Offers rotation flexibility for fungicide resistance management





AI TETRACONAZOLE, AZOXYSTROBIN

Formulation: Suspension Concentrate

Packaging: 2 x 2.5-gal. case

Frac Code: 3, 11

Application Rate: 16 – 21 fl. oz./A

- » Offers tremendous application flexibility with broad-spectrum disease control
- » Preventative and curative activity that provides fast, flexible, and long-lasting control
- » Long-lasting systemic activity effectively controls threats like early and late leaf spot, rust, and web blotch early in plant development in peanuts
- » Ideal formulation for disease resistance management



AI CHLOROTHALONIL, TEBUCONAZOLE

Formulation: Suspension Concentrate

Packaging: 2 x 2.5-gal. case

Frac Code: : M5, 3

Application Rate: 32 fl. oz./A

- » Versatile pre-mix combining multi-site mode of action of chlorothalonil and systemic action of tebuconazole delivers both preventive and curative activity
- » Complete peanut fungicide with the broadest spectrum of protection against all major foliar and soilborne diseases, including early and late leaf spot, rust, white mold, rhizoctonia and others
- » Very good choice for mid-late season leaf spot and white mold control
- » Reduces risk of fungicide resistance, protects yield



AI CHLOROTHALONIL

Formulation: Flowable Suspension Concentrate (720) and Dry (90DF)

Packaging: 2 x 2.5-gal. case, 260-gal. tote, bulk (720); 25-lb. bag (90DF)

Frac Code: M5

Application Rate:

720: 1 – 1.5 pts./A

90DF: 0.875 – 1.25 lb./A

- » Proven, weatherproof, contact fungicide in the fight against early and late leaf spot, rust and web blotch
- » Ideal for use in tank mix or in alternation with other fungicides to manage resistance and expand the disease control spectrum
- » No resistance found or documented

HERBICIDES



AI METOLACHLOR PLUS SAFENER

Formulation: Emulsifiable Concentrate

Packaging: 2 x 2.5-gal. case, 265-gal. tote and Bulk

Class Code: I5

Application Rate: 0.85-2 pts./A

- » Metolachlor weed control with proven safener in an emulsifiable concentrate formulation
- » Provides preemergence control of annual grasses and small-seeded broadleaf weeds in peanuts
- » Preplant incorporated, pre-emergence, postplant incorporated, lay-by
- » Suitable for tank mixing with fluid fertilizers and other herbicides





Baccarat®

Liquid Organic Matter - Foliar & Soil

AI CONCENTRATED HUMIC SUBSTANCES

Formulation: Concentrated Suspension

Packaging: 2 x 2.5-gal. case, 265-gal. tote

Application Rate: FOLIAR: 14 – 28 fl oz/acre,
SOIL: 28 – 48 fl oz/acre

- » Highest load of beneficial organic acids per gallon, enhancing soil and plant productivity
- » Timed release delivery of humic acids
- » Supports plant growth and shoot growth
- » High performance with low dosage
- » Low pH formulation allows tank-mix capabilities with fertilizers and pesticides

Liquid K-Express®

Readily Available Potassium

AI POTASSIUM CARBONATE

Formulation: Soluble Concentrate

Packaging: 2 x 2.5-gal. case, 260-gal. tote

Application Rate: FOLIAR: 1.25 – 2.50 pts./100-gal. water; DRIP IRRIGATION: 5-7 pts./A

- » Highly available potassium nutrient
- » Accelerates maturity process
- » Regulates many plant functions including cell wall thickness and water concentration
- » Improves peanut sizing and development

NuTex™ EDA

Crop Nutrition Catalyst — Soil & Foliar

AI CHELATED ZINC

Formulation: Concentrated Liquid

Packaging: 2 x 2.5-gal. case, 265-gal. tote

Application Rate: 6-8 oz/A

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

Potente®

Fast-Acting Crop Energy — Soil & Foliar

AI VEGETABLE-DERIVED AMINO ACIDS

Formulation: Soluble Concentrate

Packaging: 2 x 2.5-gal. case, 260-gal. tote

Application Rate: 16 – 128 oz/A

- » Contains 7% nitrogen derived from vegetal source
- » Does not contain excess nitrogen like competitive amino acid products in the market
- » 100% L-isomer formulation making it readily available to the plant
- » Versatile application options and tank-mix compatibility
- » Supports optimum crop quality and vitality

Reverb™

Crop Nutrition Catalyst — Soil

AI CHELATED MANGANESE

Formulation: Concentrated Liquid

Packaging: 2 x 2.5-gal. case, 265-gal. Tote

Application Rate: 32 – 64 oz./A

- » 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
- » Excellent ROI

Ready to reclaim your season?

Visit sipcamagrousa.com or call 1-877-898-9514 for more information or to get in touch with a rep.



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