WOMAN-FOUNDED WOMAN-OWNED

Rockwell Labs Ltd™

creating the future of pest control

PROFESSIONAL PRODUCT GUIDE

Market Leading Expertise in Insect Baits, Dusts, Botanicals and Bio Solutions

· INNOVATING FOR THE PEST MANAGEMENT INDUSTRY SINCE 1998 ·













Aprehend®

CimeXa® insecticide dust

BorActin™ insecticide powder

EcoVia® botanicals

InVite™ lures

InTice® borate baits

OutLAST™ Pro foaming agent

InVict™ advanced baits

InVade® bio sanitation

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www.rockwelllabs.com · 816-283-3167

EcoVia®

botanicals

EcoVia® EC Emulsifiable Concentrate
Broad spectrum efficacy on a wide range of insects
EVEC016: 16 fl oz tip-n-measure bottle
EVEC064: 64 fl oz tip-n-measure bottle
EVEC030: 30 gal drum
EVEC055: 55 gal drum

EcoVia® MT Mosquito & Tick Control
Botanical concentrate for mosquito and tick control and repellency
EVMT016: 16 fl oz tip-n-measure bottle
EVMT064: 64 fl oz tip-n-measure bottle
EVMT030: 30 gal drum
EVMT055: 55 gal drum

EcoVia® G Granular Insecticide
Repellent granules for broad spectrum control
EVG1010: 10 lb zipper bag

EcoVia® WD Wettable Dust
Versatile formula can be used as a dust or WP
EVWD008: 8 oz puffer bottle
EVWD002: 2 lb pail with scoop

EcoVia® WH Stinging Insect Killer
Fast knockdown foaming jet spray shoots 18 feet
EVWH016: 16 oz jet aerosol

EcoVia® CA Contact Insecticide
Rapid knockdown of crawling and flying insects
EVCA016: 16 oz aerosol can

EcoVia® IB Insect Blok
Insecticide blok for fumigation and repellency
EVIB036: 36 x 50 g beverage tray bloks (2.43" x 1.5" x 0.5")
EVIB015: 15 x 100 g bloks (2.63" x 0.75")

EcoVia® 3-in-1 Emulsifiable Concentrate
Insecticide, miticide and fungicide for plant and crop use
EVTO064: 64 fl oz tip-n-measure bottle
EVTO055: 55 gal drum



EcoVia® Fly Killer
Kills all life stages of flies, and odor-causing bacteria
EVFK032: 1 qt bottle

Visit www.rockwelllabs.com for full product information, labels & SDS

research-based botanical insecticides

Rockwell's market-leading EcoVia® range of FIFRA 25(b) botanical pesticides were developed through extensive scientific research and are proven effective in the real world. EcoVia botanical pesticides offer significant performance advantages versus synthetic pesticides for many applications.

- Acts faster and provides excellent flushing action
- "True repellents" in vapor phase, repelling pests that come near the treated area
- Combination of multiple botanical oils, each comprised of components that have insecticidal activity, chosen to maximize efficacy for the specific application
- Broad range of actives and modes of action are extremely effective in managing resistance in species such as bed bugs
- Lower toxicity to fish compared to pyrethroids
- No water setback issues, rain restrictions, or impervious surface restrictions
- No restrictions for use on flowering plants
- Often exempt from notification requirements in school IPM and other public area treatments
- Hazard Tier III for the Green Building Council's LEED® program

SCAN ME



Eco Extend Spray Adjuvant
Optimized for botanical pesticides.
Enhances spreading and sticking.
Protects against UV degradation
EEXA128: 1 gal jug



highly effective borate bait formulations

InTice® baits combine the proven performance of borates and innovative bait formulation technology for superior efficacy against pests both indoors and out.

InTice® 10 Perimeter Bait

- Exclusive 10% boric acid granular bait formula cuts application rates by up to 50%, saving both time and money
- Highly effective broad-spectrum bait with no pyrethroid use restrictions
- Lasts up to 90 days outdoors

InTice® Gelanimo Ant Bait

- Patented "rigid hydro-gel" technology for no spills and no mess
- All of the advantages of liquid bait and more, with none of the disadvantages
- Available in syringes, small stations, and higher volume outdoor stations

InTice® Thiquid Ant Bait

- Exceptional palatability to ants in a thick syrup form that will not run on flat surfaces
- Can be diluted with water for high-volume applications and spot-spraying on surfaces



InTice®

borate baits

InTice® 10 Perimeter Bait
Highly palatable 10% boric acid bait

ITPF001: 1 lb shaker bottle (fine)
ITPF004: 4 lb shaker jug (fine)
ITPB010: 10 lb zipper bag
ITPB040: 40 lb carton
ITPF040: 40 lb carton (fine)

InTice® Gelanimo Ant Bait (A)
Patented "rigid hydro-gel" technology

IGAB030: box of 30, 0.25 oz, ready-to-use stations
IGAB535: box of five, 35 g syringes and one plunger
IGAB124: box of 12, 4 oz cups

InTice® Thiquid Ant Bait
Thick syrup to control a wide variety of ants

ITAB004: Thiquid Ant Bait: 4 fl oz dropper bottle
ITAB128: Thiquid Ant Bait: 1 gal jug with pump top
IRAB008: Rover Ant Bait: 8 fl oz bottle with dropper top
**Registration for InTice® Rover Ant Bait is currently limited to AZ, FL, and TX.*

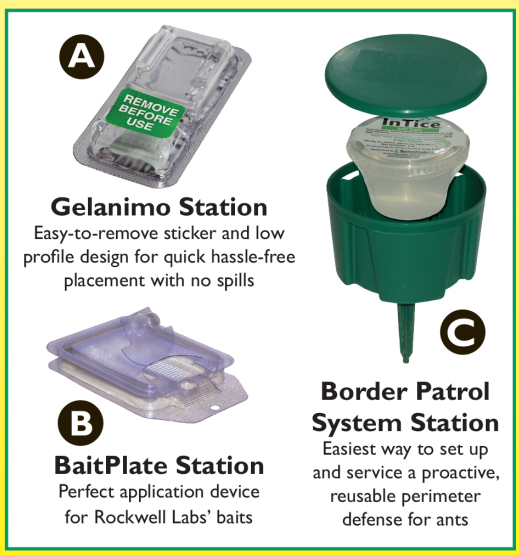
BAIT STATIONS

BaitPlate Station (B)
Holds gel, granule and liquid baits for baiting ants, roaches and silverfish

BPCL048: box of 48 stations with service labels and sticky dots

InTice® Border Patrol Station (C)
Ideal for use with InTice Gelanimo 4 oz cups

IBPS012: box of 12 stations



Gelanimo Station
Easy-to-remove sticker and low profile design for quick hassle-free placement with no spills

BaitPlate Station
Perfect application device for Rockwell Labs' baits

Border Patrol System Station
Easiest way to set up and service a proactive, reusable perimeter defense for ants

Aprehend®

Aprehend®
Novel biopesticide using *Beauveria bassiana*, to spray in barriers in areas where bed bugs walk

APRD016: 16 fl oz bottle
APRD016-6: 16 fl oz bottle - 6 pack

Aprehend® Sprayer Kit Options

APRS205: Deluxe sprayer kit *(in group picture below)* includes custom pouch, trigger-lock spray gun with 3 fl oz reservoir, compressor, coiled hose, rechargeable lithium ion battery, lithium battery wall charger and USB charging cable, DC male-to-male connector, and extension wand.

APRS201: Standard low volume low pressure sprayer kit includes custom pouch, trigger-lock spray gun with 3 fl oz reservoir, compressor, coiled hose, rechargeable lithium ion battery, lithium battery wall charger and USB charging cable, DC male-to-male connector.



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Note: Aprehend® applications require use of the Aprehend® low-volume, low-pressure sprayer kit.

novel fungal biopesticide

Aprehend® is a novel biopesticide that uses *Beauveria bassiana,* a naturally occurring fungal spore, in an oil-based formulation applied as a barrier spray that bed bugs cross when going to feed. The spores stick to the legs and body of the bug and are taken back to the harborage where they are spread among the bed bug population by direct transfer.

- Ready-to-use. No mixing or dilution required.
- Minimal preparation required for customer and PMP, plus no two-week follow-up saves time and money.
- Bed bug adults and nymphs that come into contact with the spores will become infected and die within 4-10 days.
- Provides control for up to 3 months for extended protection.
- Prevents the establishment of bed bug populations when applied quarterly (every 3 months).
- Effective against pyrethroid and neonic-resistant bed bugs.
- Virtually odorless / Non-repellent.
- One 16 fl oz bottle treats 3 - 5 two-bedroom apartments.

The specially-designed Aprehend® spray kit provides the required 2" band with proper spray pattern when held approximately 4" from the surface being sprayed. The Trigger-Lock feature allows the spray gun to be used with a continuous spray when the button is in the locked position. On/off is controlled via the battery. The pouch strap adjusts from 28–59 inches (71-150cm) for use as a waist, shoulder, or crossbody pouch.

CimeXa®
insecticide dust

Destroys the waxy cuticle of insects

CXID032: 32 fl oz (4 oz net weight) puffer bottle
CXID005: 5 gallon (5 lbs net weight) pail



engineered silica dust for lasting control

CimeXa® Insecticide Dust: Proven in independent university testing to be the premier dust insecticide for control of bed bugs, CimeXa is also highly effective on spiders, roaches, ants, fleas, stored product pests and many other labeled pests, including drywood termites. CimeXa® is comprised of 100% food-grade, engineered amorphous silica that is completely crystalline-free. It achieves fast control by destroying the waxy cuticle and causing rapid dehydration and death, even against pesticide-resistant species. It is completely unaffected by heat and protects for up to ten years when undisturbed! The very light dust is non-repellent, odorless, non-clumping, and extremely low in toxicity. With a broad label, CimeXa can be applied in numerous areas, including food processing and handling establishments, and even along the seams and tufts of mattresses where brushing it on with a paint brush works exceptionally well. It may also be mixed with water and sprayed or even foamed for controlled application. Visit our website for application videos.

the industry's leading bio sanitation range

InVade® products are the ultimate green cleaners that work more effectively than simple chemical cleaners in areas with chronic moisture and organic matter.

- Powerful probiotics digest organic matter, breaking it down to water and CO2
- Premium blend of natural microbe spores that activate when in contact with their food source (organic debris)
- Includes six strains that digest FOG (fats, oils, and grease), protein, carbohydrates, cellulose, and urea
- Rapid odor elimination
- Grease and organic debris removal
- Reduction in slip and fall liability from cleaner floors
- Visual improvements from eliminating black gunk build-up along edges and grout lines
- Won't harm septic systems or municipal water treatment operations

EQUIPMENT

Foamer Simpson 5.0 *(not pictured)*
Economical manual pump foamer that delivers rich, thick foam
FSPU005: 5 liter pump-up foamer with 17" wand and 6.5' hose

Power Foamer *(in group picture below)*
Power foamer with long-life rechargeable battery
FIKE010: 10 liter foamer with 18.5" wand and 51" hose, also includes compressed air valve

InVade® Mini Doser *(not pictured)*
IDDS316: programmable doser for continuous drain and trap treatment

InVade® Spray Doser *(not pictured)*
ISDS120: programmable sprayer for trash chutes, dumpsters and other areas



InVade®

bio sanitation

InVade® Bio Foam
Concentrate for high volume foaming
IBFC016: 16 fl oz tip-n-measure bottle
IBFC128: 1 gal jug with pump top
IBFC055: 55 gal drum

InVade® Bio Drain
Thickened gel formulation for coating action
IBDC032: 1 qt bottle (8 applications)
IBDC128: 1 gal jug (32 applications)
IBDC005: 5 gal pail (160 applications)
IBDC055: 55 gal drum

InVade® Hot Spot+
Long-lasting, 4-way action aerosol foam
IHSF019: 19 oz aerosol can with one injection straw per can and one 24" extension hose per case

InVade® Bio Cleaner
4-in-1 cleaner for mopping and hard surfaces
IBCC032: 1 qt bottle with foaming spray top
IBCC128: 1 gal jug (32 applications), pump top available
IBCC005: 5 gal pail with pour spout (160 applications), pump top available
IBDC055: 55 gal drum

InVade® Bio Zap
Ready-to-use spray for organic odor elimination
IBZO032: 1 qt bottle with sprayer
IBZO128: 1 gal jug

InVade® Bio Bullet
Continuous release blocks for drains and traps
IBBL036: 36 x 50 g beverage tray bullets (2.43" x 1.5" x 0.5")
IBBM015: 15 x 100 g mini bullets (2.63" x 0.75")
IBBL121: 12 x 1 lb bullets (2.63" x 3.25") in nets
IBBL405: 4 x 5 lb bullets (2.63" x 5.25" x 9.25"), 2 x 2.5 lb bullets in one net

InVade® Mop Clean
Pre-measured packets of Bio Cleaner
IBMC324: dispenser box containing 32 individual 4 fl oz pouches



InVade® Power Dose
Programmable dispenser injection system for drain lines
IBPD001: 1 programmable dispenser
IBPC610: 6 x 10 oz cartridges

Visit www.rockwelllabs.com for full product information, labels & SDS

BorActin™

insecticide powder

Non-repellent, 99% boric acid dust

BAIP001: 1 lb puffer bottle
BAIP005: 5 lb pail
BAIP025: 25 lb pail
BAIP436: box of 36, 4 oz mopping packets

OutLAST™ Pro

foaming agent

Proprietary adjuvant for thick, long-lasting foam

OPFA016: 16 fl oz tip-n-measure bottle
OPFA128: 1 gal jug



superfine 99% boric acid dust & proprietary adjuvants

BorActin Insecticide Powder: Versatility defined! BorActin is a non-repellent, non-clumping long-lasting powder with superior "dustability" for combating a wide range of insects. The powder can also be mixed with water for mopping, spraying and foaming applications.

OutLAST Pro Foaming Agent: A broad-use, proprietary adjuvant for foaming termiticides, insecticides and cleaning products, as well as foam marking. OutLAST Pro produces thick, long-lasting foam with less drainage of liquid from the foam, outlasting the competition.

FarmHannong America, Inc. LG Chem

PYRETHROID Insecticides

LambdaStar UltraCap 9.7%

9.7% Lambda-cyhalothrin microcap

LGLU016: 16 fl oz tip-n-measure bottle
LGLU032: 32 fl oz tip-n-measure bottle

FenvaStar EcoCap

3.5% Micro-encapsulated esfenvalerate

LGFC008: 8 fl oz tip-n-measure bottle
LGFC128: 1 gal tip-n-measure bottle

FenvaStar Plus

8.4% Low VOC EC formulation of esfenvalerate

LGFP016: 16 fl oz tip-n-measure bottle



Visit www.rockwelllabs.com for full product information, labels & SDS

time-tested & proven concentrates

Quality, broad-spectrum insecticide concentrate formulations with the proven potency of lambda-cyhalothrin and esfenvalerate, labeled for indoor, outdoor and turf uses.

LambdaStar UltraCap 9.7%

- General use insecticide with an innovative capsule suspension formulation
- Provides exceptional results, extended residual protection, and outstanding value

FenvaStar EcoCap

- Micro-encapsulated, long residual pyrethroid spray with no VOCs.

FenvaStar Plus

- Highly concentrated, ultra-low VOC EC formula
- Provides superior performance and great value
- Broad label

innovative lures, traps & monitoring

Rockwell's line of traps and non-toxic lures offer multiple options for effectively monitoring and capturing a range of insect pests without the use of conventional pesticides.

- Gel and liquid lures are specially formulated with pheromone and food attractants for a range of pests
- The InVite™ Fruit Fly Trap safely and effectively captures red and dark eyed fruit flies and phorid flies
- The D-Sect™ IPM Station is the industry standard for discreet, professional insect monitoring and baiting
- The Hanging PFT™ Station for baiting and trapping flying insects
- The PFT™ In-Ground Station is ideal for high volume liquid baiting of large ant colonies
- For use in commercial and residential environments

SCAN ME

green zone™



InVite™

lures

InVite™ Fruit Fly Lure
Non-toxic gel lure for monitoring small flies
IFFL035: one 35 g syringe with plunger

InVite™ Fruit Fly Trap
Versatile trap for fruit flies and phorid flies
IFFT012: case of 12 traps & two 16 oz bottles of InVite Liquid Lure

InVite™ Liquid Lure
Liquid attractant for yellow jackets and small flies
ILLC016: 16 fl oz bottle
ILLC005: 5 gal pail

InVite™ Moth Lure Gel
Pheromone gel for pantry moths
IMLG012: one 12-dose mini-syringe

InVite™ Multi-Insect Lure
Pheromone and food gel for pantry beetles and moths
IMLO006: one 6-dose (18 cc) syringe

InVite™ Multi-Moth Lure
Disc pheromone lure for pantry moths
IMML012: pack of 12 individually wrapped lures

STATIONS



PFT™ Station: Hanging
For baiting, trapping and monitoring flying insects
PFTY012: case of 12 with cups and hanging wires
PFTC050: sleeve of 50 replacement cups



PFT™ Station: In-Ground
For baiting, trapping and monitoring crawling insects
PFTG012: case of 12 with cups, feeding sponges and anchors
PFTC025: sleeve of 25 sturdy replacement cups



D-Sect™ IPM Station
Patented station for baiting and trapping insects
DSWH048: case of 48 white stations (no trays or glueboards)
DSCL048: case of 48 clear stations (no trays or glueboards)
DCGB300: case of 300 glueboards
DBIT024: pack of 24 clear baiting trays

InVict™

advanced baits

InVict™ Gold Cockroach Gel
2.15% Imidacloprid for lightning fast control

IGCG435: box of four 35 g syringes and one plunger
IGCG135: individually boxed 35 g syringe with plunger installed
IGCG300: single 300 g "Big Gun" syringe (fits standard caulk gun)

InVict™ Xpress Granular Bait
0.5% Imidacloprid for lightning fast kill of a broad spectrum of insects

IXGB008: 8 oz shaker bottle
IXGB004: 4 lb shaker
IXGB025: 25 lb carton

InVict™ AB Gel Bait
0.05% Abamectin bait for ants, cockroaches and silverfish

IABP535: box of five 35 g syringes and one plunger
IABP300: single 300 g "Big Gun" syringe (fits standard caulk gun)

InVict™ Blitz Ant Granules
0.5% Imidacloprid bait for tawny crazy ants and other tough species

IBMB001: 1 lb shaker bottle
IBMB020: 20 lb pail

**Registration for InVict™ Blitz is currently limited to AL, FL, GA, LA, MS, NC, SC, TN, TX*

SCAN ME



cutting edge bait technology

Four unique insect baits with powerful actives and irresistible attractants to control a range of crawling insect pest problems, providing outstanding results and value. The ultimate Unfair Advantage™ against pests!

InVict™ Gold Cockroach Gel
- Contains 2.15% imidacloprid in a unique bait matrix
- Lightning-fast control of cockroaches
- Ideal for rotation

InVict™ Xpress Granular Bait
- The only imidacloprid granular bait for crawling insects on the market
- Rich, proprietary bait formula with multiple attractants and 0.5% imidacloprid
- Kills ants, roaches, crickets, and other insects

InVict™ AB Gel Bait
- Versatile and unique bait
- Formulated with .05% abamectin, a proven effective active derived from soil microbes, and a range of sweet, oil, and protein attractants
- Exceptional control of ants, cockroaches, and silverfish

InVict™ Blitz Ant Granules
- Proprietary bait matrix proven highly attractive to persistent ant species such as Tawny/Caribbean/Rasberry Crazy, Argentine, and Big-Headed ants

Visit www.rockwelllabs.com for full product information, labels & SDS

Aprehend®, BaitPlate™, Bio Bullet™, Bio Cleaner™, Bio Drain™, Bio Foam™, Bio Zap™, Border Patrol™, BorActin™, CimeXa®, Creating the Future of Pest Control™, D-Sect™, EcoVia®, Foamer Simpson™, Gelanimo™, Green Zone™, Hot Spot+™, InTice®, InVade®, InVict™, InVite™, Mop Clean™, OutLAST™, Perimeter Bait™, PFT™, Power Dose™, Septi Treat™, Thiquid™, Unfair Advantage™, Xpress™ are trademarks of Rockwell Labs Ltd. ©2026 Rockwell Labs Ltd. FenvaStar and LambdaStar are trademarks of Farm Hannong America, Inc. LG Chem.

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