

mylva

PROFESSIONAL CATALOGUE 2026



be green, be *mylva*

MYLVA is an **ISO 14064-certified** company, an international standard that establishes the basis for accrediting and guaranteeing the calculations in our company's **Greenhouse Gas report**.

Our R&D centre, the **Mateu Picas Research Centre**, recently expanded to 500m², allows us to constantly innovate in order to achieve smarter and more sustainable pest control.

At **MYLVA**, we continue **to grow with you**



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by mylva

UltimatumGelOne

by mylva



THE SOLUTION
FOR SEWERS

COVERS UP TO
30 SEWERS

DESIGNED FOR
PERIPLANETA AMERICANA & BLATTA ORIENTALIS



Ultimatum Gel One

Insecticide gel to for cockroach control in sewer systems

6 x 350g



Characteristics

It is an insecticide gel developed using advanced multilayer technology, which masks the active ingredient cypermethrin so that insects cannot identify the source of their poisoning.

The formula has been designed as a food bait specifically for *Periplaneta americana* and *Blatta orientalis*. Its high attractiveness to these insects, combined with its specific physical and structural properties, make **Ultimatum Gel One** a product specially designed for subsoils.

Resistance to pathogens

Ultimatum Gel One is highly resistant to common pathogens found in our cities' sewerage and sanitation networks, such as bacteria, fungi and yeasts.

Dosage

Magnum Gel One is specifically designed for common sewer species, remaining effective for a long time. Its high adhesion power allows it to be applied to smooth and vertical surfaces. In addition, it requires fewer cartridge changes, reducing application time, and has no safety period.

Instructions for use

American cockroach (<i>Periplaneta americana</i>)	1 cartridge de 350 g
Oriental cockroach (<i>Blatta orientalis</i>)	30 linear meters Up to 50 manholes (moderate infestation)

Composition

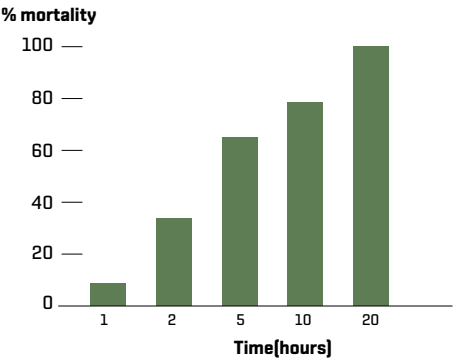
Cypermethrin 40/60	0,6%
Bitrex®	0,008%
Food ingredients q.s.p.	100%

Biocide registration	Environmental: 20-30-10315 // Food Industry: 20-30-10315-HA
D.G.S registration	1922S
Reentry period	None



Effectiveness

Mortality test (in laboratory) for *Periplaneta americana* for 24 hours.



Ultimatum^{pest} by mylva

A.S. Fipronil



Ultimatum^{pest}
by mylva

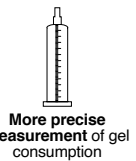
Fipronil Gels Insects



Ultimatum Gel Cockroaches

Insecticide gel for cockroach control

4x 30g



Characteristics

Gel bait, highly palatable and efficient utilising the power of fipronil. Both for nymphs and for adults. 1 hour delayed action. More complete and effective control with no need to lengthen the treatment

Dosage

German cockroach (<i>Blattella germanica</i>)	0,12-0,16 g/m ² (3-4 drops/m ²)
American cockroach (<i>Periplaneta americana</i>)	0,16-0,24 g/m ² (4-6 drops/m ²)
Oriental cockroach (<i>Blatta orientalis</i>)	

Composition

Fipronil (CAS NO. 120068-37-3)	0,05%
Inerts:	99,95%

Biocide registration EPA Reg. N° 92028-4 -92418

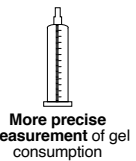
Reentry period None



Ultimatum Gel Ants

Insecticide gel for ant control

4x 40g



Características

Specific gel bait to ant species. Gel bait highly attractive to both, sugar and protein feeding ant species.. It is distributed in the ants' nest via trophallaxis. Specially designed formula with delayed lethal effect.. Particularly for:
- *Linepithema humile* (Argentine ant)
- *Lasius niger* (Black garden ant)
- *Monomorium pharaonis* (Pharaoh ant)

Dosage

Application of one dose of 0,2 g/m2

Composition

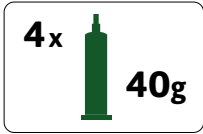
Imidacloprid	0,01%
Bitrex	0,008%
Food ingredients q.s.p.	100%

Reentry period None

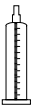


Ultimatum Gel Cockroaches

Insecticide gel for cockroach control



100% recycled plastic pack



More precise measurement of gel consumption

Characteristics

Gel bait, highly palatable and efficient.
Effective against **nymphs** and for **adults**.
1 hour delayed action. More complete and effective control due to secondary intoxication

Dosage

German cockroach (<i>Blattella germanica</i>)	0,12-0,16 g/m ² (3-4 drops/m ²)
American cockroach (<i>Periplaneta americana</i>) Oriental cockroach (<i>Blatta orientalis</i>)	0,16-0,24 g/m ² (4-6 drops/m ²)

Composition

Imidacloprid	2,15%
Bitrex	0,008%
Food ingredients q.s.p.	100%

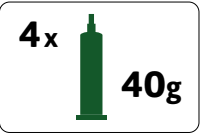
Biocide registration	ES/APP(NA)-2017-18-00449 PT/DGS ARMPB-32/2017
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Reentry period	None
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Ultimatum Gel Ants

Insecticide gel for ant control



100% recycled plastic pack



More precise measurement of gel consumption

Características

Specific gel bait to ant species. Gel bait highly attractive to both, sugar and protein feeding ant species..
It is distributed in the ants' nest via trophallaxis.
Specially designed formula with delayed lethal effect..
Particularly for:
- *Linepithema humile* (Argentine ant)
- *Lasius niger* (Black garden ant)
- *Monomorium pharaonis* (Pharaoh ant)

Dosage

Application of one dose of 0,2 g/m2

Composition

Imidacloprid	0,01%
Bitrex	0,008%
Food ingredients q.s.p.	100%

Biocide registration	ES/APP(NA)-2017-18-00448 PT/DGS ARMPB-31/2017
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Reentry period	None
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Ultimatum Gel Cockroach Bait Station

Ready-to-use traps with insecticide gel for cockroaches

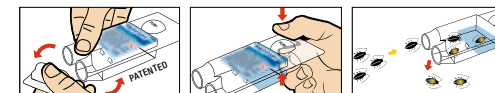
Boxes of **90** traps
30 x
3 de 2,5g



Characteristics

The insecticide gel station is ready to use and attracts cockroaches with food attractants. Upon consuming the gel, they die shortly afterwards due to its delayed effect, eliminating both nymphs and adults in a practical and effective manner.

Instructions for use



Place in areas where cockroaches are likely to pass through (false ceilings, kitchens, toilets, pantries, under electrical appliances, etc.). It is recommended to place 2-4 traps per room, depending on the degree of infestation.



Composition

Imidacloprid	2,15%
Inerts	0,008%
Food ingredients q.s.p.	100%

Biocide registration ES/APP(NA)-2021-18-00449

Biocide registration PT/DGS ARMPB-32/2017

Reentry period None



Ultimatum Gel Ant Bait Station

Ready-to-use bait station with insecticide gel for ants control

Cases of **96** traps
32 x
3 de 5g



INDOOR
OUTDOOR

Characteristics

The station contains an insecticide gel that is ready for immediate use. Ants are attracted to the inside of the station by the food attractants present in the gel. Once inside, they ingest the gel and carry it back to the nest, where they feed it to the queens and larvae through trophallaxis. The gel begins to work after a few hours, effectively eliminating the entire colony, making this system a highly practical solution for controlling ant infestations.

Instructions for use

Place in areas where ants pass (indoors or outdoors), avoiding direct exposure to sun or rain.

Dosage

At least 1 trap per area of activity (increase depending on the level of infestation)



1. Open the trap. Snap off the edge by pressing the pre-cut line. 2. Activate the trap. By squeeze the capsule until the gel has been deposited in the central compartment. 3. Place the trap where the presence of ants has been detected.

Dimensions

112x40x20mm

Composition

Imidacloprid	0,01%
Bitrex	0,008%
Food ingredients q.s.p.	100%

Biocide registration ES/APP(NA)-2017-18-00448
PT/DGS ARMPB-31/2017

Reentry period None





PATENT PENDING



100% FREE OF INSECTICIDES

A PLANT-SAFE TOOL DESIGNED FOR OUTDOOR AND INDOOR PROFESSIONAL PEST MANAGEMENT.
TARGETS BOTH, ADULT AND JUVENILE STADIUMS.

Equal Contact

Professional Pesticide-Free Insect Trapping formula.

12x
750 ml

4x
5 L

SAFE TO PLANTS
CAN BE USED IN OUTDOOR MOSQUITO
CONTROL PROGRAMS

READY TO USE

Characteristics

eQual Contact is an advanced pesticide-free with no active ingredients that works through a physical mode of action, eliminating pests on contact without chemical toxicity. Designed to support modern, sustainable, and resistance-free pest management programs.

Mode of Action

eQual Contact provides a dual-action control for professional results:

- Eliminates adult pests
- Eliminates juvenile stages (eggs and larvae)

By acting on all life stages, eQual Contact helps break the pest life cycle, reducing reinfestation pressure and callback frequency.

Key Advantages

- Controls all life stages
- Ovicidal & adulticidal action
- Chemical-free pest control
- No resistance development
- Physical mode of action
- Fully biodegradable formula
- No microplastics
- Zero toxic residues
- Plant-safe / non-phytotoxic
- Indoor & outdoor use
- Mosquito control approved
- Odorless & non-staining
- Non-silicone formulation
- Mist and ULV application compatible
- IPM-ready solution
- Low-impact professional control
- Now available in a Concentrated professional format

eQual Contact is effective against multiple pests and life stages:

- Cockroaches – adults, eggs, and oothecae
- Bed bugs – adults and eggs
- Fleas – adults, eggs, and larvae
- Stink bugs – all stages
- Dermanyssus gallinae (red poultry mite) – all stages
- Mosquitoes (outdoor control) – safe application around plants and treated surfaces



eQualContact
by mylva

RTU liquid Insects



INNOVATIVE
SOLUTION

IMMEDIATE
ACTION

HIGHLY
EFFECTIVE



CONTROLS ADULTS AND
EGGS OF COCKROACHES
AND BED BUGS

RECOMMENDED FOR
PLANT-SAFE, POISON-FREE
MOSQUITO CONTROL

DETECTS THE SOURCES
AND FACILITATES **PEST CONTROL**



Thermicide®

Instant pest monitoring & control tool

**DETECT, DECIDE & ACT.
INSTANTLY!**

Briefcase kit

1 gun + 2 rechargeable torches + 1 USB-C charging cable + instructions

Characteristics

PHYSICAL control system (no biocides or chemicals).
Green and safe technology;
Easy to use and operate.
No possibility of resistance/adaptation.
Affects all stages of the insect's life cycle.
Compatible with other subsequent control measures.
Inspection; Instant mobilisation of insects due to the effect of CO₂ and heat.
Optimisation of effective time.
Low cost of use. Each cartridge lasts for 8 hours of continuous use.
Torch: It has 3 modes: strong light, soft light and flash. Preferably use the soft light for longer battery life.
Recharges with the supplied USB/USB-C cable.
Each unit comes with 2 rechargeable torches.

Benefits

EFFECTIVE: Instant response based on CO₂ + Heat + Air = fast insect emergence.
PRACTICAL: Compact, robust, and designed for everyday use by pest control pros.
FAST: Detects infestation hotspots quickly and allows for immediate physical control.

How to Use?

It should be applied about 20 cm from the area to be treated, using a slight back-and-forth motion to avoid burning the surfaces. Bear in mind that heat rises; the hottest point of the CO₂ jet is about 5 cm above the theoretical straight point.

Always use the torch and keep the spare torch charged at all times.

Always carry a spare gas cartridge.
Before storing the equipment in the case, wait a few minutes for it to cool down.

Precautions

The outer carbon fibre tube reaches high temperatures; avoid direct contact and accidental contact with other surfaces at all times.
Read the instruction manual carefully.

Case content

CO₂ gun
2 rechargeable torches
USB-C cable
Users' manual

Dimensions

Height: 38 cm
Width: 20 cm
Total Weight: 600 g

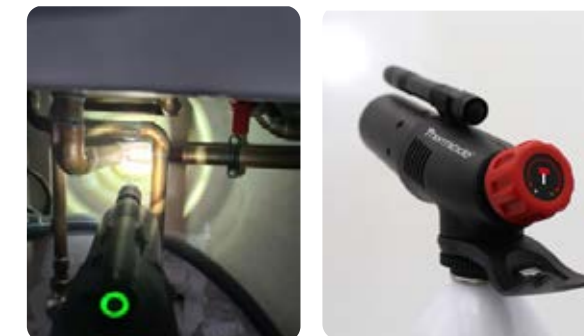


WITHOUT
BIOCIDES

Identify
Infestation Levels
instantly



Physical Control System Insects



PERFECT MATCH
USE IT WITH
EQUAL CONTACT
PHYSICAL SPRAY

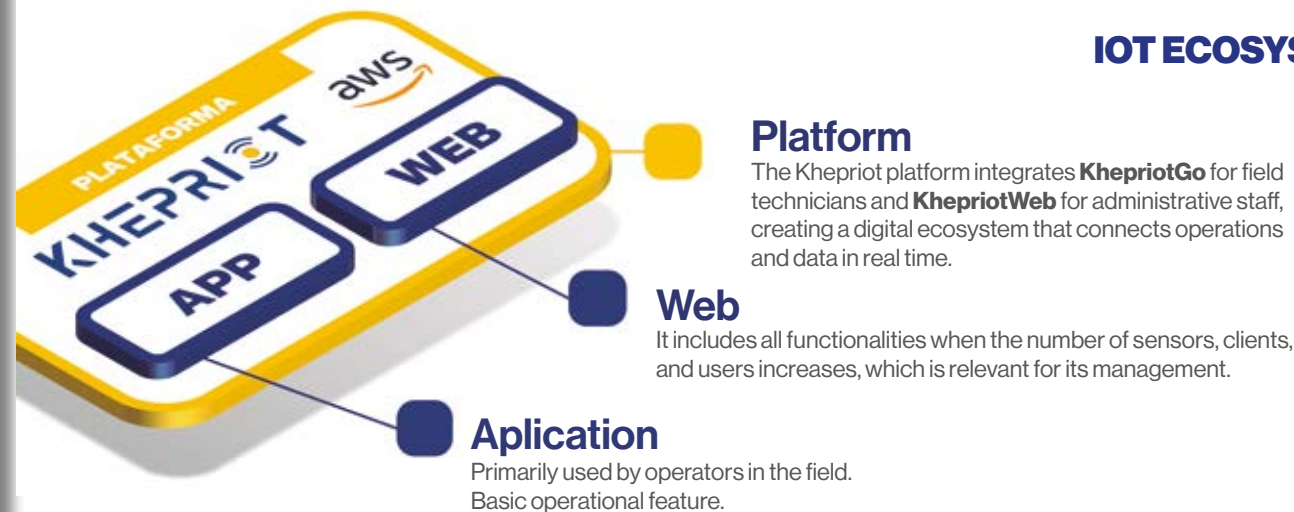
See page 13.

Tripod Position





IOT ECOSYSTEM



AWS is the most comprehensive and widely used cloud platform worldwide, with over 200 services available in global data centres. Millions of organisations—from innovative start-ups to large corporations and government entities—rely on AWS to strengthen security, gain agility, and drive innovation.



Benefits

Financial Savings

Fewer visits to customer locations (through remote monitoring)
Lower maintenance costs thanks to automatic event detection

User experience

Enhanced customer experience with real-time positive data. Better decision-making through automated analytics.

Energy efficiency

Optimised technology for minimal consumption, longer battery life and lower maintenance costs.

Easy Integration

With **KhepriotGo**®, connect and manage your **KhepriotEye**® sensors quickly and securely, optimising operation from day one.

KhepriotEye®

IoT sensor for insect detection

NEW

KIT 1 (Camera + Battery + USB-C Cable)

KIT 2 (Camera + USB-C Cable)

What is it?

KhepriotEye® is a device designed for intelligent pest control, with a more advanced approach to vision and continuous monitoring of insect traps.

KhepriotBat® is a rechargeable battery module designed specifically to power the **KhepriotEye®** device.

Characteristics

Secure and Connected Ecosystem	Khepriot® combines KhepriotGo® and KhepriotWeb® in a platform that connects operations and data in real time with maximum security. All communication is protected with advanced encryption, role-based access control, and comprehensive auditing on AWS infrastructure, ensuring confidentiality and integrity in industrial environments.
Activation	KhepriotEye® captures images every 24 hours by default, an approach that ensures continuous and accurate monitoring of insect saturation levels in light traps.
Continuous capture system	With the default programming, it captures images and uploads data to the Khepriot® platform before returning to standby mode. This optimises energy efficiency and operability.
Model	The KhepriotEye® model is designed to offer reliability in detecting flying insects, ensuring superior performance and continuous connectivity for real-time data transmission.

Technical details

Battery life	KhepriotEye® can be connected to the mains via a transformer using USB-C or, alternatively, operated using a battery. In this mode, it offers up to one year of autonomy, taking one photograph every 24 hours.
Connectivity	Equipped with a stable WiFi connection, the KhepriotEye® sensor guarantees real-time data transmission for immediate alerts and monitoring.
Highlights	Important features such as low maintenance requirements and high reliability position the KhepriotEye® sensor as a leading choice in the competitive pest detection market, improving overall customer satisfaction.

Technical Operation and Benefits

Connectivity	Image Capture	Data Transmission	Instant data
The sensors connect to the customer's WiFi network via Bluetooth.	Images and data are automatically updated on the Khepriot® platform for centralised management.	Protected with AWS technology, offering maximum security and operational stability.	Check all the information directly in the KhepriotGo® app, easily and securely.



KhepriotEye®



KhepriotBat®



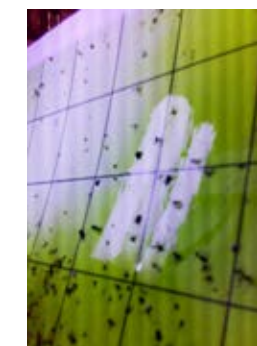
USB-C cable (10 cm)

Measures KhepriotBat®
89x36x32mm

Measures KhepriotEye®
55,5x32x22mm



Omniveo light trap (Ref. 3180)
With USB-C cable. See page 110.



Positive captures



IOT ECOSYSTEM

Platform

The Khepriot platform integrates **KhepriotGo** for field technicians and **KhepriotWeb** for administrative staff, creating a digital ecosystem that connects operations and data in real time.

Web

It includes all functionalities when the number of sensors, clients, and users increases, which is relevant for its management.

Application

Primarily used by operators in the field. Basic operational feature.



AWS is the most comprehensive and widely used cloud platform worldwide, with over 200 services available in global data centres. Millions of organisations—from innovative start-ups to large corporations and government entities—rely on AWS to strengthen security, gain agility, and drive innovation.



Beneficios

Financial Savings

Fewer visits to customer locations (through remote monitoring)
Lower maintenance costs thanks to automatic event detection

User experience

Enhanced customer experience with real-time positive data. Better decision-making through automated analytics.

Energy efficiency

Optimised technology for minimal consumption, longer battery life and lower maintenance costs.

Easy Integration

With **KhepriotGo**®, connect and manage your **KhepriotEye**® sensors quickly and securely, optimising operation from day one.

KhepriotRat® IoT sensor for rodent detection

Khepriot Rat

What is it?

KhepriotRat® is a specialised IoT sensor for detecting rodents in environments where remote and automated monitoring is required.

Characteristics

Secure and Connected Ecosystem	Khepriot® combines KhepriotGo® and KhepriotWeb® in a platform that connects operations and data in real time with maximum security. All communication is protected with advanced encryption, role-based access control, and comprehensive auditing on AWS infrastructure, ensuring confidentiality and integrity in industrial environments.
Activation	The KhepriotRat® sensor is activated by a pressure mechanism located at the base of the device. This system ensures a rapid and effective response upon detection of movement or the presence of rodents.
System Sleep mode	The KhepriotRat® sensor remains in standby mode and is activated only when it detects a positive result, immediately sending the information to the Khepriot® platform and ensuring a rapid and efficient response.
Model	The KhepriotRat® model is designed to offer reliability in rodent detection, ensuring superior performance and continuous connectivity for real-time data transmission.

Technical details

Battery life	The KhepriotRat® sensor offers a battery life of up to two years, thanks to its innovative sleep mode system, ensuring reliable operation without frequent interruptions for maintenance.
Connectivity	Equipped with a stable WiFi connection, the KhepriotRat® sensor guarantees real-time data transmission for immediate alerts and monitoring.
Highlights	Important features such as low maintenance requirements and high reliability position the KhepriotRat® sensor as a leading choice in the competitive pest detection market, improving overall customer satisfaction.

Technical Operation and Benefits

Connectivity	Image Capture	Data Transmission	Instant data
The sensors connect to the customer's WiFi network via Bluetooth.	Images and data are automatically updated on the Khepriot® platform for centralised management.	Protected with AWS technology, offering maximum security and operational stability.	Check all the information directly in the KhepriotGo® app, easily and securely.



Measures
KhepriotRat®
162x79x65mm



Positive captures

ëQual EnviroCare

by mylva

THE ASSISTANT FOR RODENTICIDES

LESS WASTE, FEWER RISKS

ëQual EnviroCare
by mylva

ëQual Envirocare

Adjuvant to reduce the risk of secondary intoxication

1 bottle of 250ml + cannula
Kit (10 holders + 10 stickers + 40 capsules)

What is it?

ëQual EnviroCare® is an adjuvant used in rodent control programmes, together with anticoagulant rodenticides, to optimise the overall effectiveness of rodent management programmes and help reduce bait shyness. It promotes faster feeding cessation and contributes to the reduction of anticoagulant residues in rodent carcasses.

It helps reduce the risk of secondary poisoning in non-target species.

Characteristics

Achieve faster and more reliable results
Optimises the feeding behaviour of rodent populations, which helps to shorten treatment time and improve control consistency.

Improve customer satisfaction

It delivers visibly cleaner results, with less carcass residue and less environmental impact, reinforcing your professional reputation.

Simplify operations in the field

Works easily with any standard bait station configuration; no need to change equipment or handle bait additionally.

Increases bait effectiveness and reduces bait aversion

It promotes better bait acceptance and reduces waste, helping you to get more out of every gram of product used.

Improve the security profile

It helps reduce chemical residues in treated areas, promoting safer conditions for people, pets, and non-target wildlife.

Strengthen regulatory compliance and sustainability

Designed to comply with modern EU standards on environmental responsibility and integrated pest management.

Professional reliability

Developed specifically for pest management operators who require effective, compliant, high-performance tools in the field. By helping reduce residue levels and supporting more efficient rodenticide outcomes, it delivers meaningful value to pest control professionals, distributors, and wildlife protection stakeholders alike.

Packaging



Optimises the effectiveness
of the rodenticide



Adjuvant Rodents



Target rodents

Brown rat (*Rattus norvegicus*)
Black rat (*Rattus rattus*)
House mouse (*Mus musculus*)

Instructions for use

Use in a separate feeder, placed next to the rodenticide bait stations.
Use only one Adjuvant feeder (500 ml) for every 100 g of rodenticide bait placed in the bait station.
Place the Adjuvant feeder near the rodenticide bait, only inside the bait station.
Refill regularly to maintain availability throughout the treatment period.

Safety and precautions

Do not mix the product directly with the bait unless specifically authorised.
Avoid release into the environment.
Keep out of reach of children, pets and non-target wildlife.
Dispose of the product and packaging in accordance with local regulations.

Areas of use

Indoor and outdoor use.
Around buildings, industrial facilities, farms, warehouses, food storage areas, etc.



We help the
Eagle Owl (*Bubo bubo*)

Includes 10 double-sided adhesives
to attach the bait holder



For sale to Pest Control Professionals only

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