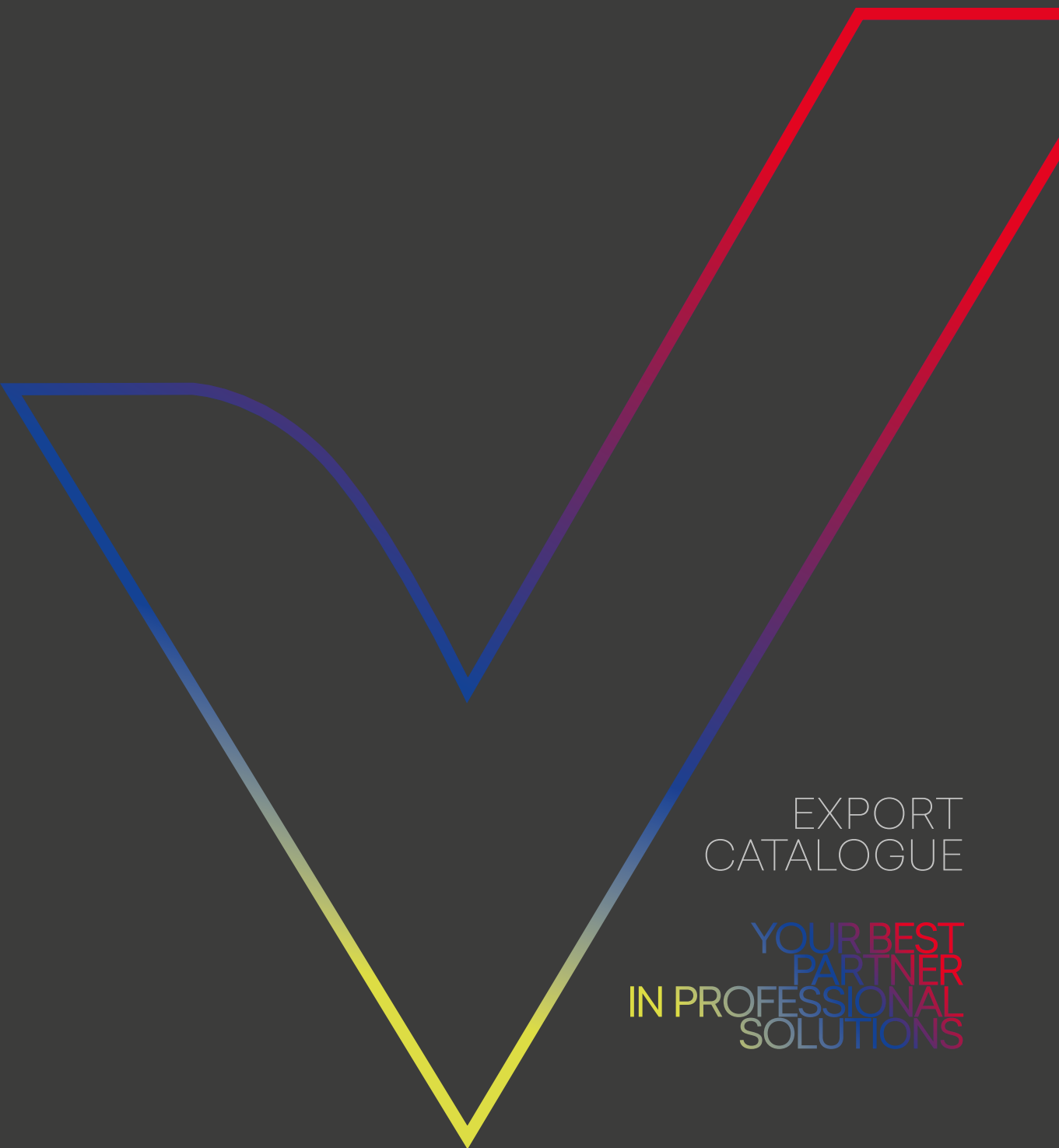




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EXPORT
CATALOGUE

YOUR BEST
PARTNER
IN PROFESSIONAL
SOLUTIONS

VEBI TECH
CATALOGUE

YOUR BEST
PARTNER
IN PROFESSIONAL
SOLUTIONS

Leonardo Lifescience Group

A **new benchmark** emerges in the Italian chemical, pest control, and environmental hygiene industry: the first independent group in the sector, formed in Italy through the merger of **two experienced companies** specializing in the production of chemical products for both domestic and professional applications:

Vebi Istituto Biochimico and **Bleu Line**.

Leonardo Lifescience Group serves as the parent company, **holding 100% ownership of the two partner firms** while preserving their unique identities and operational agility.

Leonardo is

a synonym for responsible innovation and sustainable protection, an accelerator of synergies and integrations, guided by a constructive and positive mentorship approach.

Leonardo believes

in honesty and transparency, keeping its word and honoring its commitments.

Leonardo aims

to provide cutting-edge solutions that blend technical, technological, and regulatory expertise to tackle current and future challenges in protecting people and environments.

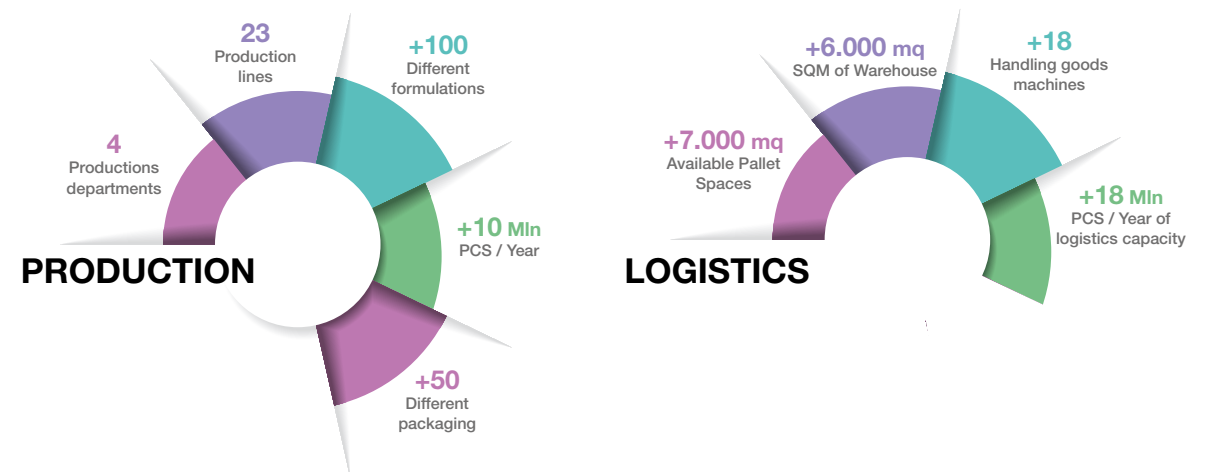
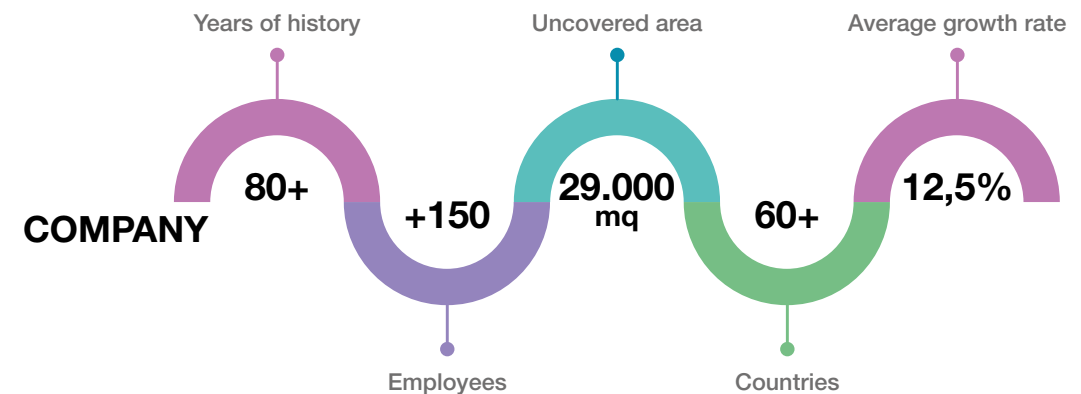


**LEONARDO
LIFESCIENCE
GROUP**

Elements for a better life



Leonardo group data



Italian by origin, global by horizon



Leonardo is 100% Italian, but born with **a vision for Europe and the World.**

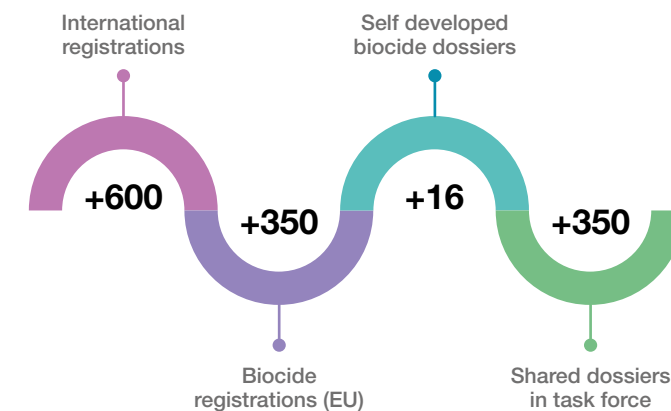
Today, we already operate as a **solid presence across Europe**, with locations in Spain, Romania, and Turkey, alongside a **strong footprint in Italy** with offices, logistics centers, and production facilities.

This scale immediately positions us as a **reliable and capable partner** for large-scale projects of any complexity.

By knowledge to success

The work of our Regulatory Affairs team thrives on **constant updates**, driven by ever-evolving challenges in the domestic market and the expanding reach of EU and non-EU markets. For this reason, having team members with diverse cultures and experiences is a true added value.

Today, regulatory activity is a **complex system** that seamlessly integrates with market strategies, from authorization processes to product lifecycle management. At Leonardo, we possess the expertise and knowledge to effectively address **every regulatory need**, ensuring we remain agile and prepared for the future.



The power of expertise in action

With a production capacity that already delivers **outstanding results** and a roadmap for **significant future enhancements**, Leonardo stands as the natural choice for those seeking the assurance of a partner with **exceptional manufacturing capabilities.**

Not only the stat-of-the-art in both quantitative and qualitative performance, but it also offers **outstanding flexibility**, enabling the swift and effective interpretation of any market trend.

Everything transforms.

So do we!

Vebi Istituto Biochimico is an historic name with **80 years of success** behind it. Today, we are entering an exciting new chapter, presenting a renewed identity - in both appearance and essence.



Having long been a synonym for innovation in the world of chemistry, Vebi now stands as one of the pillars of **Leonardo Lifescience Group** - the driving force behind the development and distribution of versatile, **multi-purpose solutions**.

With this new structure, we embrace a truly **international perspective**, guiding a dynamic portfolio of brands that evolves continuously to anticipate and meet the needs of an ever-changing market.

A careful process of research, selection, and distribution.

Vebi wants to bring **the best selection of brands and products** to the market every day for the protection of the environments in which we live. For this reason, it dedicates all its energy to the research and distribution of **effective and trustworthy solutions** for consumers.



Vebi provides high-quality solutions for a wide range of users - from home caretakers and hobbyists to professional businesses - always ensuring excellent value and easy access.



HOUSE OF EXCELLENCE

Vebi's goal is to **improve people's daily lives** by helping them take care of the environments they live in. To achieve this mission, we select and distribute excellent brands and products.

"HOUSE OF EXCELLENCE" is not just a slogan, but the synthesis of our identity: **the home of expertise and quality.**

The great Vebi family



vebi



vebi
BIO



vebi
PRO



vebi
Tech

Vebi Garden

Solutions for protection and care of home & garden.

Vebi Bio

Vebi Garden's green line based on natural origin substances.

Vebi Pro

For professional cleaning and Ho.Re.Ca.

Vebi Tech

Professional solutions for pest control.



House of Excellence

A new image, the same passion for excellence.

Vebi Istituto Biochimico becomes Vebi, the beating heart of Leonardo Lifescience Group in wide-range distribution. Born to discover and select **outstanding brands and products** to take care and protect living spaces, Vebi is the **House of Excellence** where expertise and quality are at home.

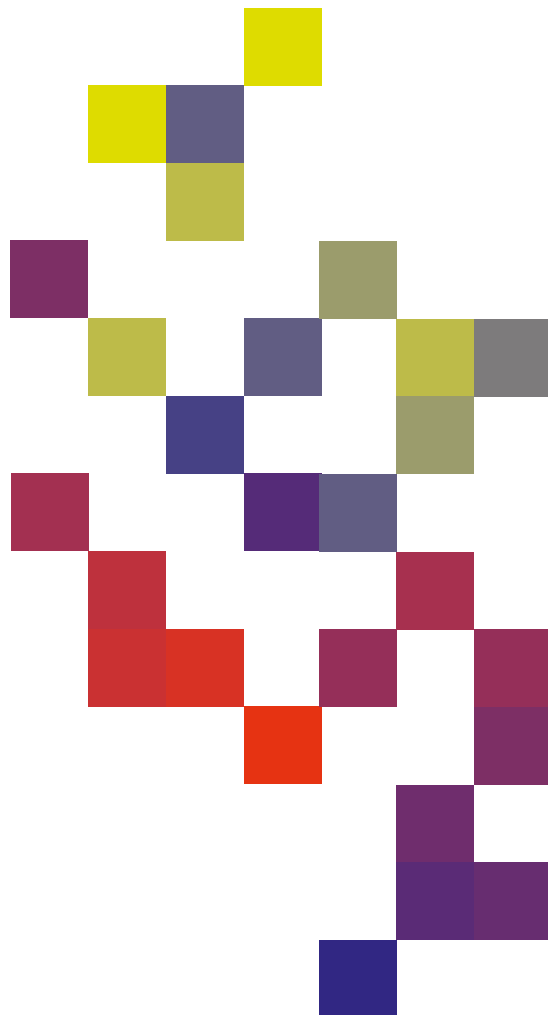


vebi
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Your best partner in professional solutions

The historic Vebi brand evolves and becomes **VEBI TECH** enclosing in just a logo the essence of the products intended to the professional user: technicality, quality and reliability. The Vebi Tech brand comes from the need to use a specific language for the reference target. **CLEAN AND TECHNICAL LINE FOR STRENGTHEN THE PROFESSIONAL IMAGE.**

Innovation
Expertise
Partnerships



Packaging details

Simple and clean image that highlights the main features of the product, designed specifically to meet the needs of the professional user.

vebi Tech

Murin Forte
Pasta

Esca Rodenticida pronta all'uso in forma di pasta fresca

COMPOSIZIONE		FORMULAZIONE
Bromadiolone (N°CAS 28772-56-7)	0,005 g	
Denatonio Benzoato (N°CAS 3734-33-6)	0,001 g	
Coformulanti e sostanze appetibili q.b. a	100 g	

CARATTERISTICHE

- Punto esca topi: 20-40 g
- Punto esca ratti: fino a 200 g
- Ammissa esca permanente
- Autorizzato l'uso in tana e in aree aperte

12,5 g

vebi Tech

MURIN FORTE PASTA - pronta all'uso in forma di pasta
USO TRAINED PROFESSIONAL
CATEGORIA DI UTILIZZATORI: PROFESSIONISTI SPECIALIZZATI.
AREE DI UTILIZZO: INTERNO E INTERIORE
AREE APERTE E AREE DEPOSITO RIFIUTI
COMPOSIZIONE: 100 g di prodotto
Bromadiolone (N°CAS 28772-56-7)
Denatonio Benzoato (N°CAS 3734-33-6)
Coformulanti e sostanze appetibili q.b. a
PERICOLO
FRASI DI PERICOLO:
H360D Può nuocere al feto.
H372 Provoca danni agli organi (sangue) in caso di esposizione prolungata o ripetuta.
CONSIGLI DI PRUDENZA:
P201 Procurarsi istruzioni specifiche prima dell'uso. P202 Non mangiare e compreso tutte le avvertenze. P273 Evitare il rilascio in ambiente. P308+P313 IN CASO DI esposizione, consultare un medico. P501 recipiente in conformità alla regolamentazione.
PRODOTTO BIOCIDA (PT14)
Autorizzazione del Ministero della Sanità n. IT/2013/00167/AUT
Titolare dell'autorizzazione e Officio
vebi
Istituto Biochimico
VEBI ISTITUTO BIOCIMICO SRL
Via Desman, 43 - 35010 Borgoricco (PD)
Tel. +39 049 9337111 - www.vebi.it
Confezione: vebi imballo (Contiene esca pronta all'uso da 12,5 g ciascuna)
Validità: 2 anni dalla data di produzione
Lotto n./del: vebi imballo

product name with category color code

main product description

composition formulation description

plus

category color band

bait format

vebi Tech

DK 10.2
Micro capsule

Insetticida concentrato microincapsulato a largo spettro d'azione

COMPOSIZIONE		FORMULAZIONE
Cipermetrina pura (CAS n. 52315-07-8)	10 g	
Tetrametrina pura (CAS n. 7696-12-0)	2 g	
Piperonilbutossido (CAS n. 51-03-6)	10 g	
Coformulanti q.b. a	100 g	

CARATTERISTICHE

- Azione abbattente e residuale
- In base acquosa
- Efficace contro Zanzare, Mosche, Vespe, Formiche e Cimici, Pulci e Zecche, Acari e Ragni

1L

vebi Tech

product name with category color code

main product description

composition

plus

category color band

categorization of formulations

content




















QUALITY EXPERTISE

A full range of solutions for Pest Management



New

<p>42 Gulp Box Raptor</p> 	<p>42 Gulp Box Tiger</p> 	<p>43 Gulp Box Rhino</p> 	<p>44 Gulp Box Mammoth</p> 
<p>45 Gulp Box T-Rex</p> 	<p>48 Gulp trap Mini</p> 	<p>48 Gulp Trap Maxi</p> 	<p>49 Gulp Insect Mini</p> 
<p>49 Gulp Insect Maxi</p> 	<p>50 Gulp Mouse Station</p> 	<p>50 Gulp Mouse Station T-Rex</p> 	<p>51 Gulp Feeding Tray Mammoth</p> 
<p>51 Gulp Feeding Tray T-Rex</p> 	<p>52 Ristoromatic</p> 		

<p>62 DK Extreme</p> 	<p>64 DK One</p> 	<p>65 CY10</p> 	<p>66 Duracid Extreme</p> 
<p>67 Saetta Ultra</p> 	<p>68 Pyretech 5.0</p> 	<p>73 HydroFilmex Liquid</p> 	<p>73 HydroFilmex Granules</p> 
<p>74 HydroFilmex Blocks</p> 	<p>74 HydroFilmex Drops</p> 	<p>76 Saetta Master Spray</p> 	<p>77 MultiPy One-shot</p> 
<p>79 Duracid Wasps Foam</p> 	<p>81 Mirmex GR</p> 	<p>83 Saetta Delta RTU</p> 	<p>84 Bait Gun</p> 
<p>87 Vai Via Mosquitoes</p> 			

New

HYDROFILMEX LINE: a strategic solution for larval mosquito control

Interrupt the mosquito life cycle in the aquatic stages (larvae and pupae)

High efficacy

Reduced impact on non-target organisms

Reduce the density of adults in the environment

No risk of insecticide resistance







The **HydroFilmex product line** is based on **polydimethylsiloxane (PDMS)**. This silicone-based compound acts through a **physical mechanism**. Once applied, it forms a **monomolecular film** on the surface of standing water. This film has a lower surface tension than water, which interferes with the normal breathing process of mosquito larvae and pupae.

As a result, the immature stages of the mosquito quickly die from suffocation.

Because of its **physical mode of action**, HydroFilmex is an effective alternative to conventional larvicides and does not contribute to the development of insecticide resistance. It is particularly well-suited for use in **urban and periurban environments**, where mosquito control is often challenging.

HydroFilmex provides a **modern, sustainable, and strategic solution** for mosquito control, and can be easily **integrated into broader integrated vector management (IVM)** programs.

DESCRIPTION	PACKAGE	CARTON	
HYDROFILMEX LIQUID	bottle 1 liter tank 5 liters tank 10 liters	12 pieces 4 pieces -	 page 73
HYDROFILMEX GRANULES	bag 10 kg bucket 10 kg	- -	 page 73
HYDROFILMEX BLOCKS	table composed of 8 blocks (29 g)	100 pieces	 page 74
HYDROFILMEX DROPS	blister pack 30 capsules	100 pieces	 page 74

LEGEND FOR DESTINATIONS OF USE**DOMESTIC ENVIRONMENT**

Houses - attics - basements - window sills

**PUBLIC PLACES AND MEANS OF TRANSPORT**

Schools - hospitals - cinema - shops - barracks - hotels - campsites - seaside resorts - public transport

**SECTOR Ho.Re.Ca**

Restaurants - bars - canteens

**FOOD INDUSTRY****WAREHOUSES AND STORAGES****ZOOTECHNICAL ENVIRONMENT**

Animal shelters - stalls - milking parlors - farms - rural environment - manure heaps - fertilize

**GREEN AREAS**

Gardens - meadows - hedges - tree-lined avenues - ornamental bushes - roads - uncultivated areas - cultivated areas

I Indoor
 O Outdoor
 I/O Indoor and Outdoor

Index

24 Rodenticides**58** Insecticides**86** Insect repellents**88** UV light lamps**110** Pos materials

Rodenticides

General
index

ACTIVE INGREDIENTS 26

TOXICITY 27

THE BAIT CULTURE 28

DO YOU KNOW YOUR ENEMY? 29

PEST POPULATION DYNAMICS 30

FORMULATION 32

- Pasta - tidbits baits
- Paraffined block baits
- Pellet and grain baits
- Cream bait
- Virtual and attractive baits

FORMULATIONS AND PRODUCTS 28

- European formulations
- International packaging
- Bait stations
- Gulp box

BAIT STATION

Gulp Box Raptor	42
Gulp Box Tiger	42
Gulp Box Rhino	43
Gulp Box Mammoth	44
Gulp Box T-Rex	45
Ristoramatic	52
Stazione Beta	53
Stazione Urbano	53

GULP TRAP

Gulp Trap Mini	48
Gulp Trap Maxi	48
Gulp Insect Mini	49
Gulp Insect Maxi	49
Gulp Mouse Station	50
Gulp Mouse Station T-Rex	50
Gulp Feeding Tray Mammoth	51
Gulp Feeding Tray T-Rex	51

GLUE TRAPS

Kapta Colla Trap	54
Vebicolla Trap Rats	54
Vebicolla Glue Tube	55

SPECIAL FORMULATIONS

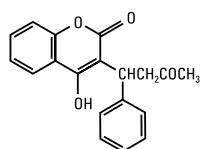
Cheese Bait Crema	55
Check Block	56
Hyde Block Fluo	57
Hyde Pasta Fluo	57

Active ingredients

Anticoagulants

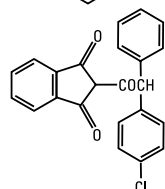
Anticoagulants have been the turning point in rodents control. The reason for their success is due to the delay action, the absence of particular tastes, the low dose of use and the existence of a specific antidote. The anticoagulants used for the production of rodenticide baits belong chemically to two categories: coumarins and indandiones. Their action mechanism however is similar: they act on the liver as vitamin K antagonists, interfering with the synthesis of Vitamin K-dependent blood coagulation factors. The different toxicity of anticoagulant molecules is mainly due to their different ability to be metabolically degraded and eliminated in the faeces and urine. Their action begins after three days from ingestion, provoking internal hemorrhages that weaken the animal. Feebleness makes the animal reduce its activity and to stay in its burrow. Vitamin K1 is the specific antidote of all anticoagulants.

N.B.: The action of anticoagulants varies from a minimum of 2-3 days to a maximum of 12-15 days. It depends on the physical conditions of the poisoned animal, the quantity ingested and the toxicity of the active principle.



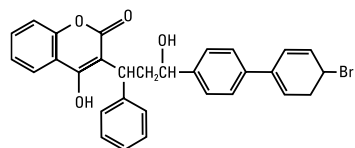
Warfarin

The first anticoagulant sold in the market which today is rarely used as rodenticide but is broadly used in medicine in anticoagulant therapies.



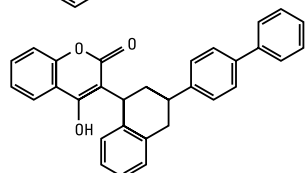
Chlorophacinone

Multiple dose anticoagulant belonging to the indandione group. Less toxic to non target animals in primary and secondary poisoning situations than other multiple feeding anticoagulants because it stays less time in the animal's body.



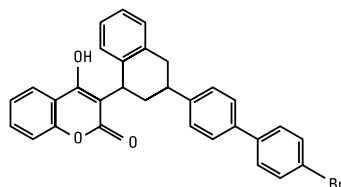
Bromadiolone

A second generation coumarin which is effective with only one bait ingestion. This active principle is the most widely used in Europe. Suitable for disinfestations of all rodents, particularly effective against rats.



Difenacoum

Generally speaking, it is effective with only two small bait ingestions. This active principle's selectivity rates among the best in the market. In fact, it is less toxic to pets than to mice and rats. Is particularly effective against mice.



Brodifacoum

Powerful anticoagulant. It acts as the active principle of other anticoagulants. Once ingested, it has a greater ability to withstand degradation. That is why even a single ingestion can be deadly on all rodents resistant to currently known anticoagulants. With Brodifacoum, the quantity of bait required to obtain a lethal dose is very small and corresponds to less than the 5% of the daily food consumption of both mouse and rat.

Toxicity

Acute toxicity of baits

The chart depicts bait toxicity value per single ingestion. Values indicate the lethal dose (LD) in grams of bait containing a specific active ingredient in a given concentration. LD50 corresponds to the quantity of bait necessary to induce death with a single oral ingestion to 50% of a given group. Values have been calculated from laboratory experimental data extrapolated from pure active ingredients.

SINGLE INGESTION LETHAL DOSE (LD₅₀)

expressed in grams per average size subjects

(Data converted from toxicological essays carried out with pure active ingredients)

Average Weight	Warfarin 0.025%	Clorophacinone 0.005%	Difenacoum 0.005%	Bromadiolone 0.005%	Brodifacoum 0.005%	Difetialone 0.025%	Flocumafen 0.005%
Rat	250 g	186 g	102.5 g	9 g	5.6 g	1.3 g	5.6 g
Mouse	25 g	37.4 g	12.75 g	0.4 g	0.875 g	0.2 g	1.29 g

Non-Target animals

Dog	15 Kg	1200-3000 g	-	15000 g	3000 g MTD	45-1000 g	600 g MTD	22-75 g
Cat	3 Kg	72-480 g	-	6000 g	1500 g MTD	1500 g	1920 g	600 g
Rabbit	3 Kg	9600 g	3000 g	120 g	60 g	17.4 g	90 g	42 g

MTD = maximum tolerated dose

Chronic toxicity of baits

The toxicity of an active principle ingredient is considerably increased if the ingestion is repeated over several days. In this case, toxicity difference among many anticoagulants is considerably less, provided the subjects have not acquired resistance to the product.

LETHAL DOSE PER MULTIPLE INGESTION (LD₅₀)

expressed in grams of bait administered over five consecutive days to average size subjects

Average Weight	Warfarin 0.025%	Clorophacinone 0.005%	Difenacoum 0.005%	Bromadiolone 0.005%	Brodifacoum 0.005%
Rat	250 g	0.44 g	0,80 g	0.44 g	0.35 g
Mouse	25 g	*	*	0.04 g	*

* Data not available

The bait culture

Rodent control demands expertise and continuous innovation. Through research and collaboration with professionals, **our baits are designed to deliver effective solutions in every context.**

Each formulation undergoes laboratory and field testing, to ensure effectiveness and palatability. Continuous quality control and feedback from experts make these solutions a reliable reference for modern Pest Control.

Bait palatability

Bait palatability is a concept that must be determined through statistically reliable tests. It depends on the availability of alternative food sources, eating habits of single populations, demographic pressure and social behavior.

FORMULATIONS	HOUSE MOUSE	SEWER RAT	ROOF RAT
Pasta
Minipellet
Paraffined blocks
Mix of cereal flakes
Grains
Cream

All-weather products

Baits should also be chosen in function of their resistance to atmospheric agents.

FORMULATIONS	DAMP RESISTANT	WATER RESISTANT
Pasta
Minipellet	..	.
Paraffined blocks
Mix of cereal flakes	.	
Grains
Cream	.	.

Do you know your enemy?

Rats and mice, because transmit many diseases to humans and domestic animals and can cause serious damage to the environment contaminating raw materials, can be considered the last great enemy of the animal kingdom for the modern man.

The most common species of rodents

Rattus norvegicus

Norway rat
Brown rat
Common rat
Sewer rat



Average weight
200-500 g

Length from head to feet
18-25 cm

Fur
rough and sparse, dark grey,
grey-brown
above and light grey below

Feeding
up to 30 g per day,
in a few places

Shelters
burrows

Rattus rattus

Black rat
Roof rat



Average weight
150-250 g

Length from head to feet
16-20 cm

Fur
back grey-black,
belly white

Feeding
up to 28 g per day in
a lot of places

Shelters
inside walls, especially in
high places, loft, granaries,
even on the trees

Mus musculus

House mouse



Average weight
12-25 g

Length from head to feet
6-9 cm

Fur
variable, back grey,
belly and side lighter

Feeding
small amounts of food
and frequently, up to 3 g
per day in a lot of places

Shelters
in the houses,
in recesses and inside

Pest population dynamics

What is a pest?

A pest is not defined biologically, but by its impact on human activities. An animal becomes a pest when it causes damage, poses risks to health or safety, or simply exceeds the level of tolerance people are willing to accept in a given environment.

The tolerance threshold is subjective: it depends on individual sensitivity, the type of activity carried out, and the context. From an ecological point of view, it is linked to the environment's carrying capacity—the maximum number of individuals an ecosystem can sustain over time without imbalance.

This concept is fundamental and must be considered when developing a pest control plan.

Several factors influence this balance:

- 1. Resources:** food, water, shelter, and space available.
- 2. Competition:** between individuals of the same or different species.
- 3. Predation:** the natural pressure of predators on prey.
- 4. Environmental conditions:** temperature, humidity, light and other abiotic factors.
- 5. Diseases and parasites:** which limit population growth.

Pest population growth and control

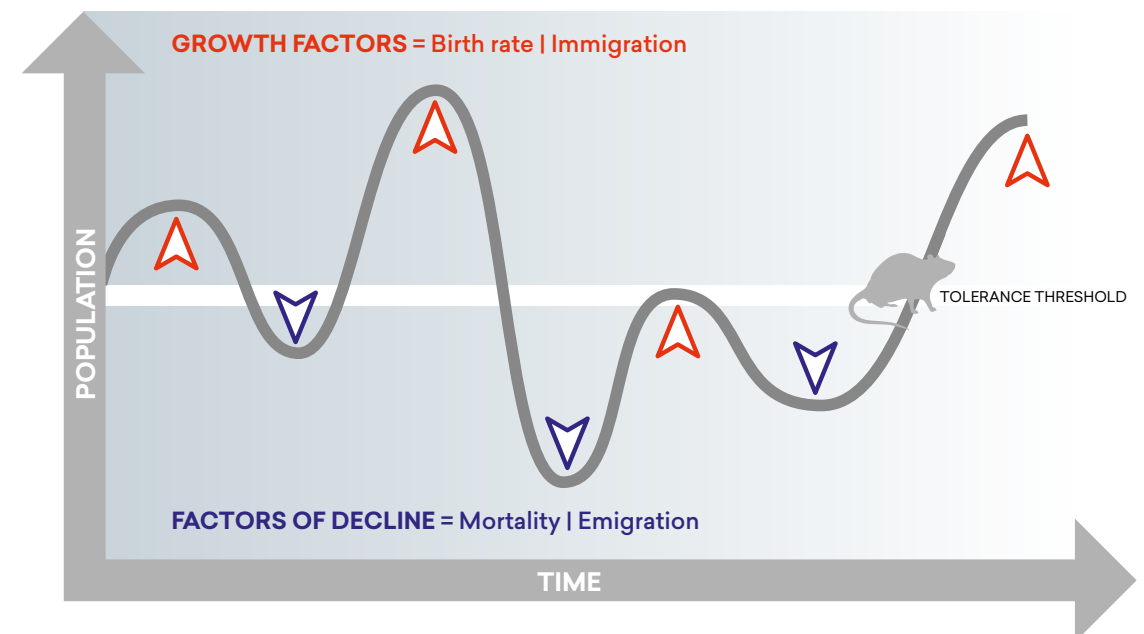
The dynamics of a pest population depend on four processes: births and immigration, which increase numbers, and deaths and emigration, which reduce them.

When the population is below the environment's carrying capacity, growth is favored; when it exceeds this limit, decline occurs.

Pest management strategies often focus solely on active control, with the belief that increasing mortality will reduce populations. This effect, however, is temporary: the remaining pests benefit from greater resources, leading to higher fertility and immigration, and numbers soon return to previous levels.

Active control works best when combined with environmental measures that limit resources: an approach that guarantees faster and longer-lasting results.

POPULATION DYNAMICS



Pasta - tidbits bait

Greasy, soft and supple pasta morsels, wrapped in food paper, easy to place, with a very high attractive power able to monitor the presence of rodents. They are also **easily removable at the end of treatment**. Vebi was among the first companies to recognize the potential of this rodenticide bait, almost over 50 years ago. Since then he has continued to develop this formulation making it increasingly palatable and effective in the fight against mice and rats.

Pasta with sunflower seeds and hemp: biocide formula, MURIN exclusive



Formula designed to ensure maximum palatability in all conditions, even where there is a strong competition of food. The high percentage of fat elements and the presence of sunflower seeds and hemp guarantee greater attractiveness to all types of rats and mice.

The pieces of dough weigh about 15 g



It's available in different sizes (from 10 g to 15 g) and in different aromas



Standard formulation, biocide formula

Formula based on vegetable oils effective against all types of rats and mice.

The morsels of pasta weigh about 20 g



It's available in different sizes (10 g and 20 g) and in different aromas



Pasta in tray bait

Specially designed to preserve longer the properties of the bait and to use in bait stations. The shaped container prevents rodents from removing the bait and dispersing it in the environment, therefore it is **an excellent solution in sensitive areas (areas subject to HACCP regulations)**.



BENEFITS

Maximum palatability thanks to the presence of specific quality elements for mice (*Mus musculus*) and rats (*Rattus rattus* and *Rattus norvegicus*). Perfect consistency to guarantee maximum palatability. The presence of animal or vegetable fats, allows to maintain the palatability and the aroma of the baits in paste. The paste ensures a rodent control for about 3-4 weeks for both internal and external uses.

USES

Both internal and external. It is recommended in case of food infestations, due to its high palatability. Recommended for use inside bait stations, in outdoor environments, to ensure greater protection and durability of the product.

Paraffined block bait

Baits in blocks that derive from the balanced union and extrusion of food components, paraffin and active ingredient. The **result is a formulation extremely resistant to water**, considered the most stable and, therefore, the most suitable in humid or otherwise not very dry environments.

Paraffined block bait

BENEFITS

It is a formulation particularly suitable for eliminating *Rattus norvegicus*.

It is the most stable formulation on the market, characterized by a high resistance to water and humidity.

The product shaped like a rose (hexagonal) facilitates the consumption of the bait.

Easy to secure on the wall or on the ground with nails and with wire to immerse into sump pits on the surface of the water.

The paraffin provides protection from water and against fungi, bacteria and insects.

USE

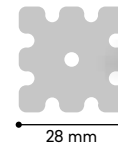
Particularly recommended for outdoor use where humidity is high.

20 g

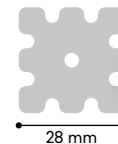


Ideal for
sewers

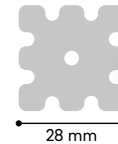
10 g



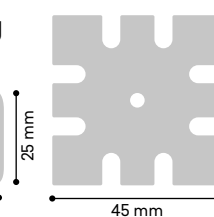
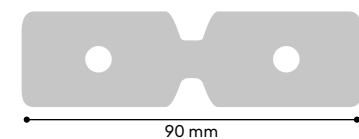
20 g



30 g



100 g



Ideal for
sewers

Pellet, grain and flake baits

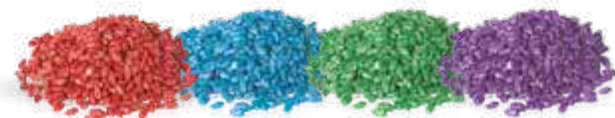
Pellet

The bait in pellets is made of cereals and other foods particularly attractive for rats and mice.



Grain

All rodents eat cereal seeds. The grain bait is therefore effective and economical, suitable for indoor and outdoor environments, to be placed in bait stations.



Flake

The formulation consists of mixed flaked cereals very palatable for rodents. Cereals are the basis of the diet of rodents and the flaking enhances their aroma and flavor.



BENEFITS

Reduction of product waste. Greater stability thanks to the small size of the bait. Particularly appreciated by rodents because it satisfies rodent's gnawing need.

Cream bait formulation

The new cream bait signed by R&D Vebi is an **innovative and unique formulation** on the market. Its consistency is soft and creamy thus ensuring an **easy application** even in the most difficult areas such as attics. Murin Facoum Cream is a **highly palatable product** and this guarantees **maximum effectiveness** towards all species of rodents. The Vebi recipe, specially designed for expert users, contains a high quantity of fats and sugar, which are essential for attracting rodents.

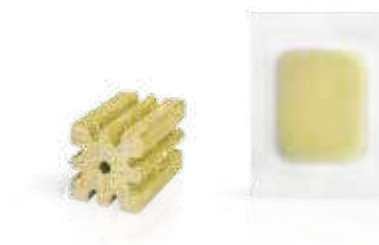


Virtual baits without active ingredient

Vebi Tech virtual baits are formulations specially made without principle active to monitor and track the presence of rodents in those places where the use of a rodenticide is risky, as in environments subject to HACCP regulations (schools, hospitals, hotels, restaurants, canteens, etc.).

Hyde block fluo - Hyde pasta fluo

Non-toxic baits with fluorescent pigment in the form of paraffin block and paste. The particular formulation containing a pigment fluorescent allows you to easily identify the presence and the passage of rodents: once the bait has been ingested, the feces and urine turns out to be fluorescent when illuminated. In this allows pest-proofing and pest-control operations are facilitated within sensitive environments with presence of subjects at risk.



Check block

Plastic polymer with and without attractive substances allergens, which helps monitor the presence of rodents in the environments in which it is positioned, thanks to attractive components and aromas. A single block allows you to monitor an entire environment, both internal and external, and is suitable for any type of place or condition, as a plastic polymer, not organic. Its plastic nature also excludes the danger of third infestations (insects, cockroaches ...). The aroma chocolate flavored makes it very palatable, resulting particularly attractive towards the Rattus rattus.



Cheese bait

The attractive lures are specially formulations containing fatty acids of vegetable and animal origin and other aromas and thickeners. Suitable for use in snap traps, glue traps or multicatching.



Overview of European formulations



A.I. < 0,003%

	PASTA		BLOCK	
	with sunflower seeds	with vegetable oil	with sunflower seeds	
Brodifacoum				



pasta with sunflower seeds



block



grains



cream



pasta with vegetable oil



pellet



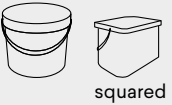
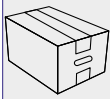










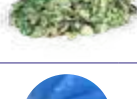

flake



A.I. ≥ 0,003%

	PASTA		BLOCK		PELLET	GRAINS	FLAKE	CREAM
	with sunflower seeds	with vegetable oil	with sunflower seeds		sachet 20 g / loose bait	sachet 20 g / loose bait	loose bait	
Bromadiolone								
Difenacoum								
Brodifacoum								

Overview international packaging

	PLASTIC BUCKET				CARTON BOX			PLASTIC TRAY		
	 squared							 loose bait		
	5 kg	10 kg	squared 5 kg	squared 10 kg	5 kg	10 kg	20 kg	80 g	100 g	150 g
 pasta 15-20 g	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
 block 10 g	✓	✓	✓	✓	✓	✓	✓			
 block 20-30 g	✓	✓	✓	✓	✓	✓	✓			
 block 100 g			○	○	✓	✓	○			
 sewer block 100 g			○	○	✓	✓	○			
 pellet (loose bait)	✓	✓	○	○	○	○	✓			
 pellet (sachet 20 g)	○	○	○	○	○	○	✓			
 grains (loose bait)	✓	○	○	○	✓	○	✓			
 grains (sachet 20 g)	○	○	○	○	○	○	○			
 flakes (loose bait)	○	○	○	○	○	○	○			
 cream	✓	○	○	○						

✓ available

○ possible

Tamper-proof safety stations with key for rodenticide baits

BAIT STATIONS

We propose a wide range of bait stations with the following major characteristics:

- bait is accessible only to mice and rats;
- supplied with a safety key;
- made of tamper-proof material;
- wall or floor fixing device;
- environment-friendly: baits are not dispersed;
- protection against rain or snow;
- protection against accidental ingestion by children, the majority of pets and non-target wild fauna;
- complying with HACCP requirements.

GULP BOX

The GULP BOX

line offers unique **safety dispensers**, designed to ensure effectiveness, reliability, and versatility in the field of **rodent control and crawling insect monitoring**.

Made entirely in Italy from certified ABS plastic materials, these dispensers stand out for their **robustness and stability**, guaranteeing long-lasting durability.

The toughened nylon locks allow thousands of openings and closings with a **single key**, making the product practical and functional.

GULP BOX

dispensers can be installed either **horizontally or vertically**, perfectly adapting to the available space.

Vebi Tech

General index

Category index

Vebi Tech

General Technical Specifications

The lid of the GULP BOX dispensers is available in three versions to perfectly meet any requirement:

Without Window:

the lid is completely closed, with no possibility of internal monitoring. Particularly suitable for outdoor areas.



With Window:

allows easy and quick monitoring of the animal's presence without the need to open the dispenser, offering immediate and practical control. Suitable for both indoor and outdoor areas.



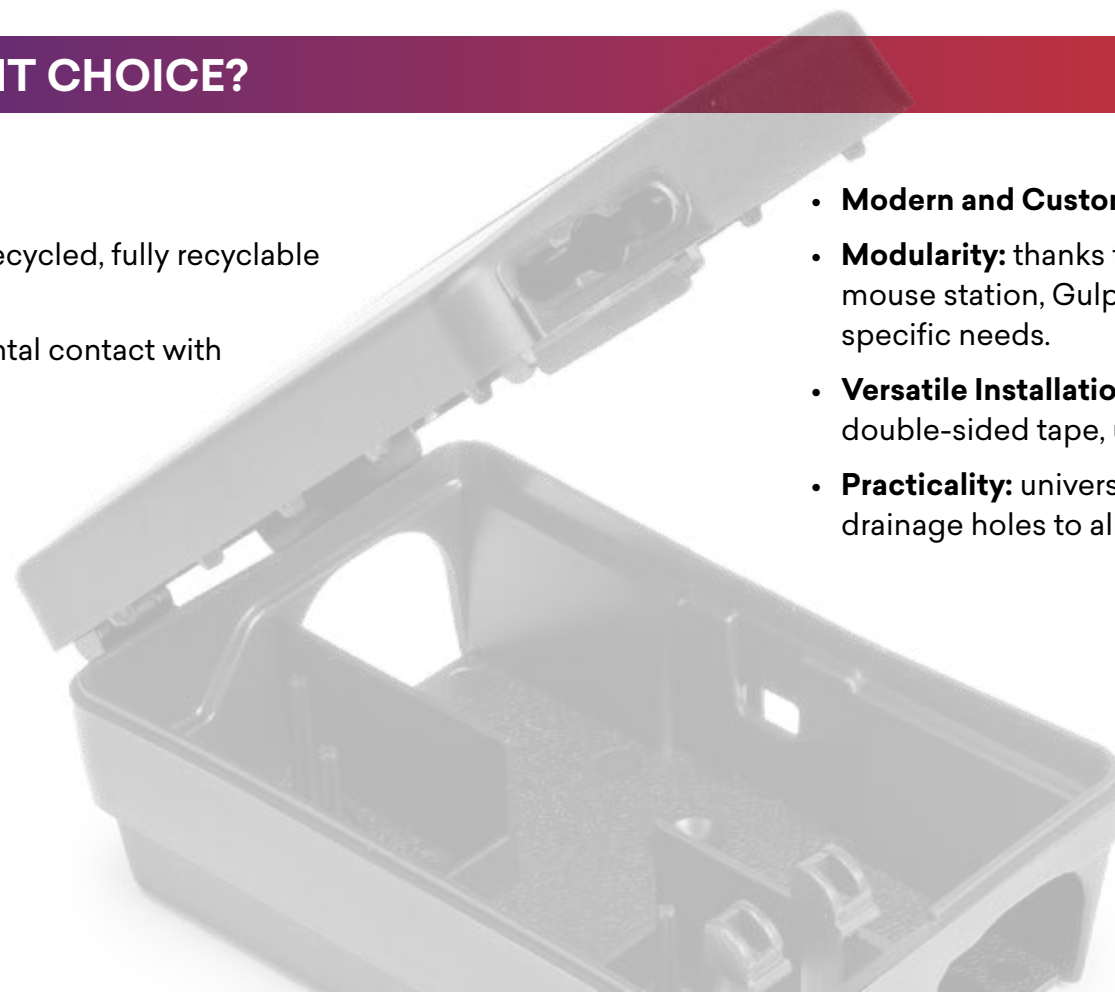
Completely Transparent:

transparent lid, particularly recommended for the food industry.



WHY GULP BOX IS THE RIGHT CHOICE?

- **100% Made in Italy.**
- **100% Sustainable:** dispensers made from recycled, fully recyclable plastic.
- **Safety:** internal safety walls prevent accidental contact with the bait by children or pets.
- **Tested Resistance:** subjected to rigorous mechanical and environmental stress tests, proven at temperatures from -30°C to +80°C.
- **Flip-Top Opening:** lid with toughened nylon hinges.
- **Adaptability:** suitable for multiple environments and compatible with different types of baits.
- **Modern and Customizable Design.**
- **Modularity:** thanks to its accessories-Gulp Trap, feeding tray, mouse station, Gulp Insect-the dispenser can be adapted to specific needs.
- **Versatile Installation:** securely anchored to walls or floors without double-sided tape, using dowels or fixing cables.
- **Practicality:** universal key opening operable with one hand, plus drainage holes to allow water runoff in case of rain.



New Gulp Box Raptor

PLUS

Lightweight and small trap compatible with any type of paste baits.

Fastening:

- 1 hook for anchoring.
- 1 anchor sled for positioning steel cable with adhesive.
- Equipment: 2 drainage holes for rainwater & universal safety lock key.



CODE	PACKAGE	SPECIFICATIONS
03821	1 carton - 48 pieces	black colour

New Gulp Box Tiger

PLUS

Ideal for the food supply chain and industrial environment
It can contain any type of bite

Suitable to be used with

Fastening:

- 2 hook for anchoring
- 1 anchor sled for positioning steel cable with adhesive

Equipment:

- 3 integrated vertical skewers for positioning the rodenticide baits
- 1 removable stainless-steel skewer suitable for baits in blocks or sachets
 - 2 drainage holes for rainwater
 - Universal safety lock key



CODE	PACKAGE	SPECIFICATIONS
03828	1 carton - 30 pieces	black colour
03829	1 carton - 30 pieces	transparent colour

TARGET

House mouse

USES



SIZE

Lenght **15.0 cm** / Width **10.0 cm**
Height **6.0 cm**
Weight **125 g**
Wall tickness **3 mm**
Hole's size **3.7 cm x 2.8 cm**

COLOUR



Black

Other colors available upon a minimum order of 500 pcs

TARGET

House mouse

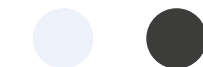
USES



SIZE

Lenght **17.0 cm** / Width **12.5 cm** / Height **7.5 cm**
Weight **235 g**
Wall tickness **3 mm**
Hole's size **4.2 cm x 3.5 cm**

COLOUR



Transparent Black

Other colors available upon a minimum order of 500 pcs

TOOLS

Gulp trap mini black (cod.03834)

New Gulp Box Rhino

PLUS

Resistant even to the toughest conditions

It can contain any type of bite

Fastening:

- 2 hook for anchoring
- 1 anchor sled for positioning steel cable with adhesive

Equipment:

- 4 integrated vertical skewers for positioning the rodenticide baits
- 1 removable stainless-steel skewer suitable for baits in blocks or sachets
- Removable central security partition to prevent contact with baits
- 2 drainage holes for rainwater
- Universal safety lock key
- Modularity: modular bait station with use of accessories

TARGET

House mouse / Grey rat / Rat

USES



SIZE

Lenght **20.5 cm** / Width **14.0 cm** / Height **8.3 cm**
Weight **340 g**
Wall tickness **3 mm**
Hole's size **4.6 cm x 3.9 cm**

COLOUR



Black

Other colors available upon a minimum order of 500 pcs

TOOLS

- Gulp bracket Rhino (cod. 03847)
- Gulp Trap mini with hook (cod. 03835)
- Gulp Insect Mini (cod. 03843)
- Gulp mouse station Mini (cod. 03838)



CODE	PACKAGE	SPECIFICATIONS
03830	1 carton - 24 pieces	black colour
03831	1 carton - 24 pieces	with window

New Gulp Box Mammoth

PLUS

Designed to withstand outdoor environments and larger rodents

It can contain any type of bite

Fastening:

- 2 hook for anchoring
- 1 anchor sled for positioning steel cable with adhesive

Equipment:

- 4 integrated vertical skewers for positioning the rodenticide baits
- 1 removable stainless-steel skewer suitable for baits in blocks or sachets
- Removable central security partition to prevent contact with baits
- 2 drainage holes for rainwater
- Universal safety lock key
- Modularity: modular bait station with use of accessories
- Possibility to replace the locking hook in case of damage



CODE	PACKAGE	SPECIFICATIONS
03832	1 carton - 12 pieces	black colour
03833	1 carton - 12 pieces	with window

TARGET

Grey rat, black rat

USES**SIZE**

Lenght **24.5 cm** / Width **19.0 cm**
 Height **11.5 cm**
 Weight **666 g**
 Wall tickness **4 mm**
 Hole's size **6.2 cm x 5.8 cm**

COLOUR

Black

Other colors available upon a minimum order of 500 pcs

TOOLS

- Gulp Trap Maxi red with hook (cod. 03835)
- Gulp Trap Maxi black (cod.03836)
- Gulp feeding tray Mammoth (cod. 03840)
- Gulp Mouse Station Maxi (cod. 03839)
- Gulp Insect Maxi (cod. 03844)
- Gulp glue board maxi (cod. 03846)
- Gulp bracket Mammoth/T-rex (cod. 03848)

New Gulp Box T-Rex

PLUS

Particularly suitable for large spaces with large infestations, stables

It can contain any type of bite

Fastening:

- 2 hook for anchoring
- 1 anchor sled for positioning steel cable with adhesive

Equipment:

- 4 integrated vertical skewers for positioning the rodenticide baits
- 1 removable stainless-steel skewer suitable for baits in blocks or sachets
- Removable central security partition to prevent contact with baits
- 2 drainage holes for rainwater
- Universal safety lock key
- Modularity: modular bait station with use of accessories
- Possibility to replace the locking hook in case of damage



CODE	PACKAGE	SPECIFICATIONS
04015	1 carton - 12 pieces	black colour
03866	1 carton - 12 pieces	with window

TARGET

Grey rat, black rat

USES**SIZE**

Lenght **34.0 cm** / Width **19.0 cm**
 Height **12.0 cm**
 Weight **806 g**
 Wall tickness **5 mm**
 Hole's size **6.2 cm x 5.8 cm**

COLOUR

Black

TOOLS

- Gulp Trap Maxi red with hook (cod. 03837)
- Gulp Trap Maxi black (cod. 03836)
- Gulp Mouse station T-Rex (cod. 03864)
- Gulp Feeding Tray T-Rex (cod. 03865)
- Gulp Insect Maxi (cod. 03844)
- Gulp glue board maxi (cod. 03846)
- Gulp bracket Mammoth/T-rex (cod. 03848)

GULP TRAP

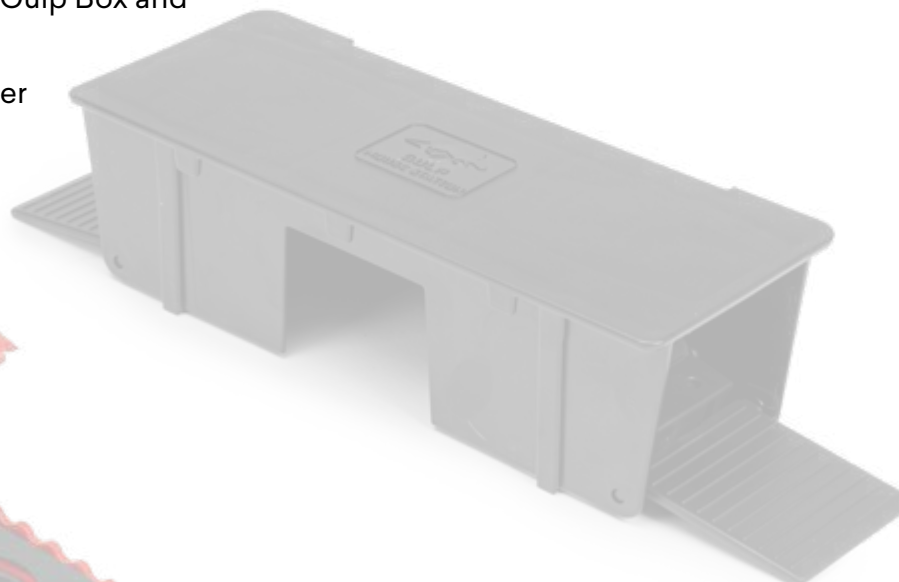
Snap traps for the capture of mice and rats

GULP TRAP BLACK

- Two trap models available: mini for mice and maxi for rats.
- Equipped with a fast and lethal snap mechanism.
- Made from highly durable ABS material.
- Spring and metal components tested to withstand harsh weather conditions.

GULP TRAP RED WITH HOOK

- Available in mini version (MICE) and maxi version (RATS), compatible with various Gulp Box models.
- Equipped with anchoring teeth to fix the trap to the base of the Gulp Box and prevent it from shifting or jumping.
- Stainless steel springs prevent rust formation and ensure a longer lifespan.
- A dedicated opening at the base allows safe bait placement, minimizing operator risk.
- The trigger plate is positioned lower than in standard traps, making it effective even for smaller targets.



Vebi Tech

General index

Vebi Tech

Category index

GULP INSECT

- Made from a special ultra-resistant, UV-resistant plastic material.
- Designed to hold a glue board for capturing crawling insects.
- Equipped with holes for floor fixing and slot hook attachment.
- Its structure and material allow it to absorb impacts without deforming.
- Also available in a lidless version.
- Can be used as a compatible accessory with Gulp Boxes.

The Mouse Station Mini and Maxi are two accessories that enable Gulp Boxes to perform multi-catch operations. They are equipped with two tilting flaps at opposite entrances, designed to capture the animal and prevent it from escaping. This solution is ideal for environments where rodenticide bait cannot be used.

MULTI-CATCH SYSTEM

New Gulp Trap Mini

PLUS

Two trap models available: mini black and mini red with hook
Fast trigger mechanism
Built in highly resistant ABS material
Spring and metal parts tested to withstand the weather



CODE	PACKAGE	SPECIFICATIONS
03834	1 carton - 36 pieces	Gulp Trap Mini black
03835	1 carton - 36 pieces	Gulp Trap Mini red with hook

New Gulp Trap Maxi

PLUS

Two trap models available: maxi black and maxi red with hook
Fast trigger mechanism
Built in highly resistant ABS material
Spring and metal parts tested to withstand the weather



CODE	PACKAGE	SPECIFICATIONS
03836	1 carton - 20 pieces	Gulp Trap Maxi black
03837	1 carton - 20 pieces	Gulp Trap Maxi red with hook

TARGET

House mouse

USES



SIZE

Lenght **10.5 cm** / Width **5 cm** / Height **6.5 cm**
Weight **45 g**

COLOUR



Black Red

TOOLS

Gulp Trap Mini black compatible with:

- Gulp Box Tiger (cod. 03828-03829)
- Gulp Box Rhino (cod. 03830-03831)
- Gulp box Mammoth (cod. 03832-03833)

Gulp Trap Mini red compatible with:

- Gulp Box Rhino (cod. 03830-03831)
- Gulp box Mammoth (cod. 03832-03833)

TARGET

Grey rat, black rat

USES



SIZE

Lenght **14.0 cm** / Width **7.7 cm** / Height **9.5 cm**
Weight **125 g**

COLOUR



Black Red

TOOLS

Gulp Trap Maxi black Gulp Trap Maxi red with hook are compatible with:

- Gulp box Mammoth (cod. 03832-03833)

New Gulp Insect Mini

PLUS

Ultra-resistant, UV-resistant plastic material
Designed to allow the insertion of sticky card to capture crawling insects and features hole for floor mounting and a slot for an anchor hook.
Compatible with Gulp Box



CODE	PACKAGE	SPECIFICATIONS
03843	1 carton - 50 pieces	Gulp Insects Mini
03841	1 carton - 32 pieces	Gulp Insects Mini with lid

New Gulp Insect Maxi

PLUS

Ultra-resistant, UV-resistant plastic material
Designed to allow the insertion of sticky card to capture crawling insects and features hole for floor mounting and a slot for an anchor hook.
Compatible with Gulp Box



CODE	PACKAGE	SPECIFICATIONS
03844	1 carton - 24 pieces	Gulp Insects Maxi
03842	1 carton - 32 pieces	Gulp Insects Maxi with lid

TARGET

Crawling insects

USES



SIZE

Lenght **16.5 cm** / Width **11.8 cm** / Height **2.7 cm**
Weight **130 g**

COLOUR



Black

TOOLS

• Gulp glue board Mini (cod. 03845)
Compatible with:

- Gulp Box Rhino (cod. 03830-03831)

TARGET

Crawling insects

USES



SIZE

Lenght **19.0 cm** / Width **15.2 cm**
Height **3.0 cm**
Weight **175 g**

COLOUR



Black

TOOLS

• Gulp glue board Maxi (cod. 03846)
Compatible with:

- Gulp box Mammoth (cod. 03832-03833)

New Gulp Mouse Station

PLUS

Made of UV-resistant transparent polycarbonate
Thanks to the two flaps it traps the rodent effectively
In areas where rodenticide baits are not permitted, natural baits can be used
2 versions: Mini and Maxi



CODE	PACKAGE	SPECIFICATIONS
03838	1 carton - 15 pieces	Gulp mouse station mini
03839	1 carton - 15 pieces	Gulp mouse station maxi

TARGET

House mouse, grey rat, black rat

USES



SIZE

Mini
Lenght **18.5 cm** / Width **6.2 cm** / Height **5.0 cm**
Weight **200 g**
Maxi
Lenght **21.8 cm** / Width **8.4 cm** / Height **7.0 cm**
Weight **350 g**

COLOUR



Black

TOOLS

- Gulp mouse station mini compatible with Gulp Box Rhino (cod. 03830-03831)
- Gulp mouse station maxi compatible with Gulp Box Mammoth (cod. 03832-03833)

TARGET

House mouse, grey rat, black rat

USES



SIZE

Lenght **9.2 cm** / Width **8.0 cm** / Height **6.0 cm**
Weight **200 g**

COLOUR



Black

TOOLS

Mouse station T-Rex compatible with Gulp Box T-rex (cod. 04015)

New Gulp Mouse Station T-Rex

PLUS

Made of UV-resistant transparent polycarbonate
Thanks to the two flaps it traps the rodent effectively
In areas where rodenticide baits are not permitted, natural baits can be used



CODE	PACKAGE	SPECIFICATIONS
03864	1 carton - 15 pieces	Mouse station T-Rex

New Gulp Feeding Tray Mammoth

PLUS

The feeder bowl is made of polypropylene and, thanks to its special shape, can hold large quantities of rodenticide baits, including liquid formulations. It is equipped with a plastic skewer for vertical bait placement and a stainless-steel skewer for horizontal positioning, ensuring versatility and secure application.



CODE	PACKAGE	SPECIFICATIONS
03840	1 carton - 40 pieces	Gulp feeding tray Mammoth

TARGET

Grey rat, black rat

USES



SIZE

Lenght **31.6 cm** / Width **9.5 cm** / Height **7.2 cm**

COLOUR



Black

COMPATIBILITY

Gulp mouse station maxi compatible with Gulp Box Mammoth (cod. 03832-03833)

New Gulp Feeding Tray T-Rex

PLUS

The feeder bowl is made of polypropylene and, thanks to its special shape, can hold large quantities of rodenticide baits, including liquid formulations. It is equipped with a plastic skewer for vertical bait placement and a stainless-steel skewer for horizontal positioning, ensuring versatility and secure application.



CODE	PACKAGE	SPECIFICATIONS
03865	1 carton - 40 pieces	Gulp feeding tray T-Rex

TARGET

Grey rat, black rat

USES



SIZE

Lenght **22.3 cm** / Width **9.0 cm** / Height **7.5 cm**

COLOUR



Black

COMPATIBILITY

Gulp mouse station maxi compatible with Gulp Box T-rex (cod. 04015)

New Ristoramatic

PLUS

Suitable for fresh paste baits and wax blocks
Equipped with a safety cap with key lock

TARGET

House mouse, grey rat, black rat

USES**SIZE**

Vertical bait station:
Height **37cm** / Diameter **4.5 cm**
Tunnel:
Length **24 cm** / Diameter **5.5 cm**

COLOUR

Black

Stazione Beta

PLUS

Made of sturdy plastic material.
Removable internal tray.
Double safety lock.



CODE	PACKAGE	SPECIFICATIONS
00930	1 carton - 20 pieces	black colour

TARGET

House mouse / Grey rat / Black rat

SIZE

Height **10 cm** / Length **22.5 cm** / Depth **19 cm**

COLOUR

Black

Stazione Urbano

PLUS

Structure designed for greater integration with the environment.
With special treatment against rust.
With fixing screws, block holder ferrules and internal tray.



CODE	PACKAGE	SPECIFICATIONS
00869	1 carton - 12 pieces	10/10 galvanized metal structure

TARGET

House mouse / Grey rat / Black rat

SIZE

Height **10 cm** / Length **40 cm** / Width **11 cm**



CODE	PACKAGE	SPECIFICATIONS
03750	1 carton - 10 pieces	Black bait station
03751	1 carton - 50 pieces	Bait securing rod for bait station

Kapta colla Trap

PLUS

Effective even at low temperatures.
Non-poisonous
It does not dry and does not drip.



CODE	PACKAGE	SPECIFICATIONS
02341	1 carton - 48 pairs	mini
01137	1 carton - 24 pairs	maxi

Vebicolla Trap Rats

PLUS

Easy and practical use.
Non-poisonous
Suitable for catching rats.



CODE	PACKAGE	SPECIFICATIONS
00911	1 carton - 24 pairs	white colour
02962	1 carton - 24 pairs	black colour

TARGET

House mouse / Gray rat / Black rat

SIZE

MINI
Length **19.0 cm** / Depth **14.0 cm**
MAXI
Length **28.0 cm** / Depth **19.0 cm**

COMPOSITION

Blend of polybutenes and polysobutylenes.

TARGET

Grey rat / Black rat

SIZE

Length **25cm** / Width **13 cm**

COLOUR



Black

White

Vebicolla Glue Tube

PLUS

High stickiness.
Odorless, colorless and non-flammable.
Effective for long time.



CODE	PACKAGE	SPECIFICATIONS
00880	135 g tube	50 pieces/carton

Cheese Bait Crema

Vanilla
aroma

Attractive bait in cream ready to use, without poison.

COMPOSITION

Food formulation containing fatty acids of vegetable and animal origin and other aromas and thickeners.

PLUS

Extremely tasty and appetizing for mice and rats.
Safe product for monitoring: it does not contain poisons.



CODE	PACKAGE	SPECIFICATIONS
01369	tube 100 g	24 pieces/carton

TARGET

House mouse / Gray rat / Black rat

COMPOSITION

Mixture of non-toxic sticky glues.

TARGET

Black rat

USES



DOSAGE

Snap trap or glue trap:
1-3 g of product per trap.

Place the traps along the pathways of rats.

TOOLS

Bait stations

Check Block

Non-toxic bait for monitoring mice and rats.

COMPOSITION

Plastic polymer.

PLUS

Chocolate aroma.

Absence of allergens.

Strongly attractive towards the *Rattus Rattus*.

Chocolate
aroma

TARGET

House mouse / Grey rat / Black rat

USES



DOSAGE

House mouse / Grey rat / Black rat
1 block per container at the entrances.

TOOLS

Bait stations



CODE	PACKAGE	SPECIFICATIONS
01824	box 30 pieces	dimensions 2.4 x 2.1 x 1.7 cm

Hyde Block Fluo

Non-toxic bait with fluorescent pigment.

COMPOSITION

Paraffined block bait

PLUS

With fluorescent pigment.

Ideal in humid environments.

Very effective for tracking.

Chocolate
aroma

TARGET

House mouse / Grey rat / Black rat

USES



DOSAGE

House mouse / Grey rat / Black rat
1 block per bait station at the entrances.

TOOLS

Bait station



CODE	PACKAGING	SPECIFICATIONS
01983	bucket 5 kg	block 20 g

Hyde Pasta Fluo

Non-toxic bait with fluorescent pigment.

COMPOSITION

Chocolate aroma paste

PLUS

With fluorescent pigment.

Highly palatable.

Very effective for tracking.

Chocolate
aroma

TARGET

House mouse / Grey rat / Black rat

USES



DOSAGE

House mouse / Grey rat / Black rat
1 block per bait station at the entrances.

TOOLS

Bait station



CODE	PACKAGING	SPECIFICATIONS
01984	bucket 5 kg	pasta 15 g

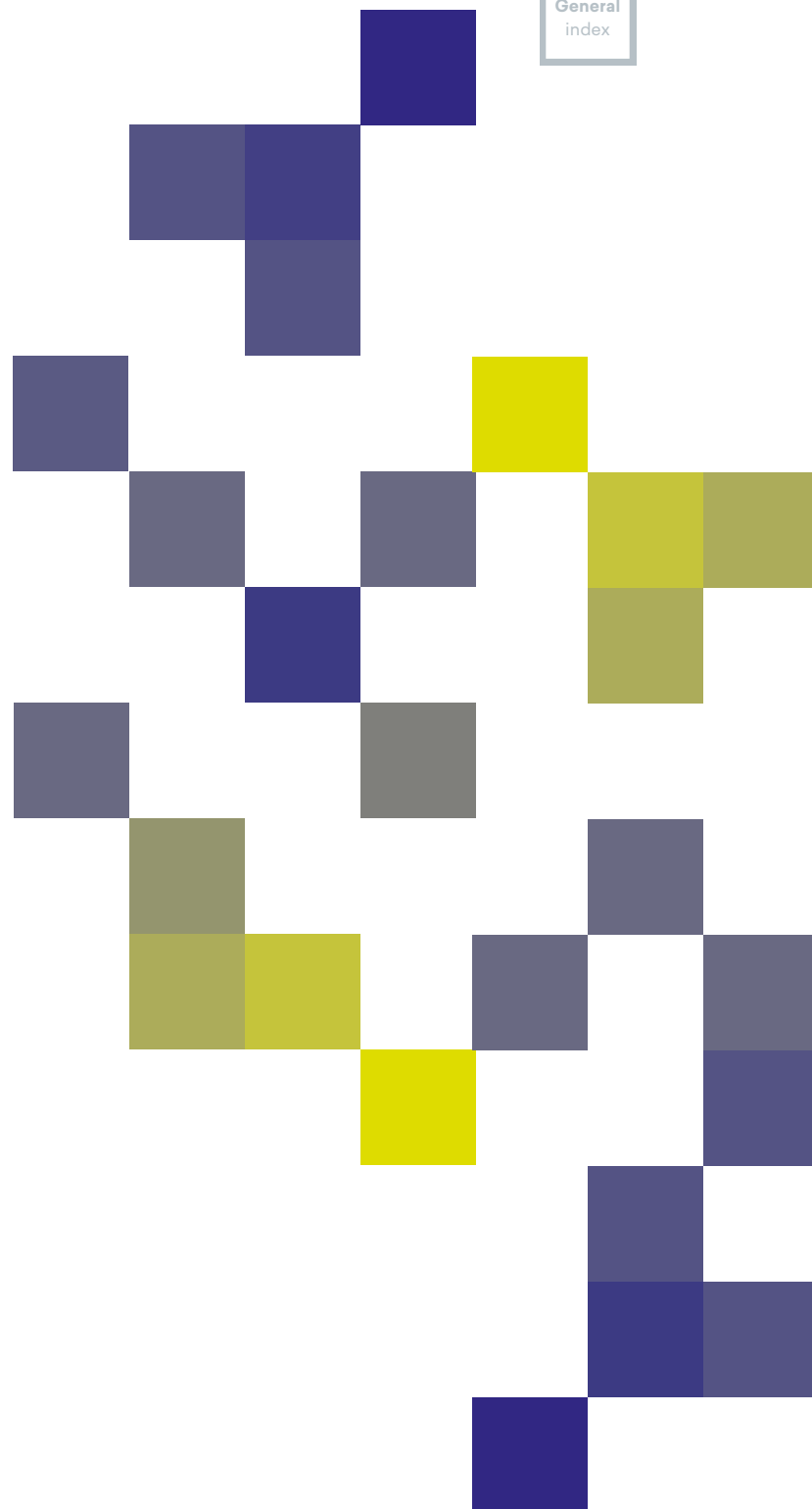
Insecticides

General
index

MICROENCAPSULATION TECHNOLOGY **60**

PRODUCTS **62**

- Concentrated insecticides
- Ready to use insecticides
- Non-poisonous glue traps



CONCENTRATED INSECTICIDES

DK Extreme	62
DK 10.2	63
DK One	64
CY10	65
Duracid Extreme	66
Saetta Ultra	67
Pyretech 5.0	68
Pyretech CS	69

READY TO USE INSECTICIDES

HydroFilmex	73
HydroFilmex Granules	73
HydroFilmex Blocks	74
HydroFilmex Drop	74
Aedex	75
Saetta Master Spray	76
MultiPy One-shot	77
Duracid Spray (wasps)	78
Duracid Wasps Foam	79
Duracid PW	80
Mirmex GR	81
Duracid Fumogeno	82
Saetta Delta RTU	83
Geko	84
Bait Gun	84

NON-POISONOUS GLUE TRAPS

Vebicolla 3/1	85
Vebicolla 4/1	85
Vebicolla Pagoda	85



Microencapsulation technology

Dual action power

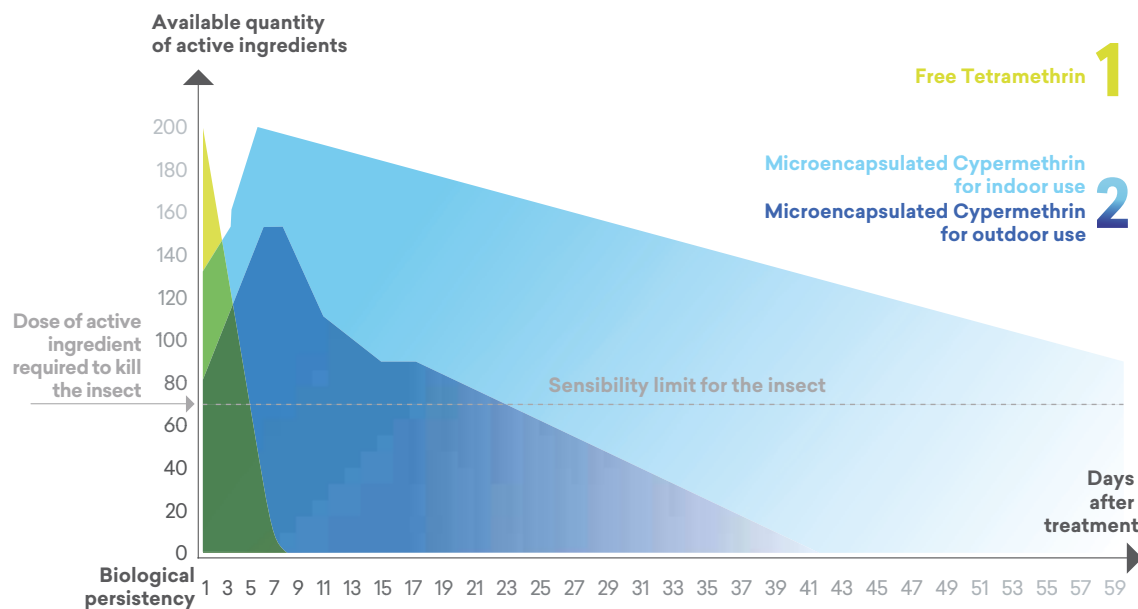
CYPERMETHRIN AND PBO ARE CONTAINED IN MICROCAPSULES COATED WITH A FINE POROUS POLYMER FILM THAT:

- PROTECTS AGAINST DEGRADATION of the active ingredients.
- REGULATES THE RELEASE OF THE ACTIVE INGREDIENTS
- Microcapsules become active only after they are sprayed into the environment. Once water starts evaporating, active ingredients can be slowly released.
- HAS A RESIDUAL EFFECT
- Microcapsules deflate until the whole active ingredients have been released.

THE MICROENCAPSULATED INSECTICIDES CONTAIN THE FOLLOWING ACTIVE INGREDIENTS:

- TETRAMETHRIN**
Pyrethroid insecticide with a fast knock-down and residual effect.
- CYPERMETHRIN**
Pyrethroid insecticide with a long-lasting residual effect.
- PBO (PIPERONYL BUTOXIDE)**
Synergist.

DYNAMICS OF THE FREE AND THE MICROENCAPSULATED PHASES



Vebi Tech

General index

Category index

Vebi Tech

Microencapsulation technology

The transforming insecticides!

FREE PHASE

Immediate action

Tetramethrin and PBO

MICROENCAPSULATED PHASE

Controlled release

Cypermethrin and PBO are microencapsulated. This technology allows the formula to increase its stability and to regulate the release of the active ingredients.

KNOCK-DOWN

FLUSHING EFFECT

REPELLING EFFECT

TETRAMETHRIN WITH PBO ARE READILY AVAILABLE, IMMEDIATELY CREATING AN INSECT-FREE AREA. These exert an initially strong knock-down, flushing and repellent action with the advantage of a very visible and quick effect.

LONG-LASTING RESIDUAL EFFECT

Microencapsulation reduces the degradation of Cypermethrin caused by UV - rays, temperature and humidity. Tests have shown that the effectiveness of this technology exceeds one month, depending on climate conditions.

NO REPELLENCY

Microcapsules create a "barrier" between the irritating and repelling active ingredients, without harming insects and environment. This allows insects to be unaware of Cypermethrin, not running away from the treated area.

New **DK extreme**



CS Broad-spectrum microencapsulated liquid insecticide concentrate.

COMPOSITION

Cypermethrin (CAS No. 52315-07-8)	8 g
Prallethrin (CAS No. 23031-36-9)	0,5 g
Piperonyl butoxide (CAS No. 51-03-6)	12 g
Coformulants as needed to	100 g

PLUS

Knockdown effect and residual efficacy.
Product stability in both concentrated and diluted forms.
Plant-based microcapsules.



Water based.



PACKAGE	CARTON
doser bottle 1 liter	12 pieces
tank 5 liters	4 pieces

TARGET

Mosquitoes / Flies / Wasps /
Cockroaches / Ants / Fleas / Ticks

DESTINAZIONE D'USO



DOSAGGIO

Mosquitoes

Absorbent surfaces: dilute **1%** in water.

Tiger mosquitoes

Green areas: dilute **1%** in water.

Flies

Non-absorbent surfaces: dilute **1.5%** in water.
Absorbent surfaces: dilute **3%** in water.

Wasps

Dilute **3%** in water.

Cockroaches

American cockroach
Non-absorbent surfaces: dilute **1.5%** in water.
Absorbent surfaces: dilute **1.5%** in water.
German cockroach
Non-absorbent surfaces: dilute **1.5%** in water.
Absorbent surfaces: dilute **1.5%** in water.

Ants

Non-absorbent surfaces: dilute **1.5%** in water.
Absorbent surfaces: dilute **1.5%** in water.

Fleas and ticks

Dilute **3%** in water.
Treat 40 m² of surface area with 1 liter of solution.

TOOLS

Normal spray pumps
Automatic pump
Atomizer with nozzles $\geq 40 \mu\text{m}$
Cold sprayer
Thermal fog generators



DK 10.2



Concentrated microencapsulated insecticide with knockdown action and residual efficacy against a broad range of pests.

COMPOSITION

Cypermethrin (CAS No. 52315-07-8)	10 g
Tetramethrin (CAS No. 7696-12-0)	2 g
Piperonyl butoxide (CAS No. 51-03-6)	10 g
Water, co-formulants as needed to	100 g

PLUS

Microencapsulated.

Water based.

With a broad spectrum of action, strongly knocking down and with a long persistence.



Water based.



PACKAGE	CARTON
doser bottle 1 liter	12 pieces
tank 5 liters	4 pieces
tank 10 liters	-

TARGET

Mosquitoes / Flies / Wasps / Fleas /
Ticks / Ants / Bed bugs / Cockroaches

USES



DOSAGE

Flies

10-30 ml per liter of solution.

Other insects

5-20 ml per liter of solution.

With a liter of solution treat 30-60 m² of surface.

TOOLS

ULV nebulizers
Normal spray pumps

New **DK one**



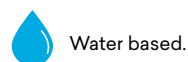
CS Concentrated microencapsulated insecticide with residual efficacy, for professional use.

COMPOSITION

Pure Cypermethrin (CAS No. 52315-07-8) 10 g
Water, co-formulants as needed to 100 g

PLUS

Formulated with micro-encapsulated cypermethrin.
Water based.
Residual action on crawling insects.
Fast action on mosquitoes.



Water based.

TARGET

Cockroaches/ Ants/ Mosquitoes

USES



DOSAGE

Cockroaches:
apply 40 to 75 ml of a 2% insecticide solution/m²

Ants:
apply 40 to 100 ml of a 1% insecticide solution/m²

Mosquitoes:
Apply 40 ml of a 0.5% insecticide solution/m²

With 1 liter of solution treat 10-25 m² of surface.

TOOLS

ULV nebulizers
Normal spray pumps



PACKAGE	CARTON
doser bottle 1 liter	12 pieces
tank 5 liters	4 pieces

New **CY10**

EC Emulsifiable concentrate liquid insecticide against flying and crawling insects.

COMPOSITION

Cypermethrin (CAS No. 52315-07-8) 10 g
Co-formulants as needed to 100 g

PLUS

Suitable for eradication of ant nests
Residual action up to 4 weeks for crawling insects
Indoor/outdoor around buildings against mosquitoes

TARGET

Mosquitoes / Ants / Cockroaches

USES



DOSAGE

Mosquitoes
Dilute in water to 0.2%

Ants
Dilute in water to 0.5%

Cockroaches
Porous surfaces: dilute in water to 1%
Non-porous surfaces: dilute in water to 0.5%

TOOLS

Normal spray pumps
Automatic pump
Cold sprayer



PACKAGE	CARTON
bottle 1 liter	12 pieces
tank 5 liters	4 pieces

New **Duracid extreme**

ME Concentrated insecticide in microemulsion with knock down effect.

COMPOSITION

Pure permethrin cis/trans 25/75 (CAS No. 52645-53-1)	15 g
Pure Prallethrin (CAS No. 23031-36-9)	0.4 g
Pure Piperonyl butoxide (CAS No. 51-03-6)	7.5 g
Co-formulants as needed to	100 g

PLUS

Knockdown action.
Effective on flying insects and small cockroaches.
Indoor and outdoor use.



PACKAGE	CARTON
bottle 1 liter	12 pieces
tank 5 liters	4 pieces

TARGET

Mosquitoes / Flies / Wasps / Cockroaches

USES



DOSAGE

Mosquitoes
Porous surfaces: dilute in water to **0.6%**
Non-porous surfaces: dilute in water to **0.2%**

Flies
Porous surfaces: dilute in water to **0.6%**
Non-porous surfaces: dilute in water to **0.3%**

Wasps
Dilute in water to **1%**

Cockroaches
Porous surfaces: dilute in water to **1%**
Non-porous surfaces: dilute in water to **0.5%**

TOOLS

Manual spray pumps
Low-pressure electric pumps
Motorized atomizers

New **Saetta Ultra**

ME Concentrated insecticide in aqueous microemulsion.

COMPOSITION

Pure cis/trans cypermethrin 40/60 (CAS 52315-07-8)	8.7 g
Pure Tetramethrin (CAS 7696-12-0)	0.8 g
Pure Piperonyl butoxide (CAS 51-03-6)	8 g
Co-formulants as needed to	100 g

PLUS

Knockdown action.
Effective on mosquitoes, flies and cockroaches.
Indoor and outdoor use.



PACKAGE	CARTON
bottle 1 liter	12 pieces
tank 5 liters	4 pieces

TARGET

Mosquitoes / Flies / Cockroaches

USES



DOSAGE

Mosquitoes
Porous surfaces: dilute in water to **1%**
Non-porous surfaces: dilute in water to **0.3%**

Flies
Porous surfaces: dilute in water to **2%**
Non-porous surfaces: dilute in water to **1%**

Cockroaches
Porous surfaces: dilute in water to **2%**
Non-porous surfaces: dilute in water to **1%**

TOOLS

Manual spray pumps
Low-pressure electric pumps
Thermal fogger

New **Pyretech 5.0**


ME Concentrated insecticide in aqueous microemulsion against flying and crawling insects.

COMPOSITION

Chrysanthemum cinerariaefolium extract from open and mature flowers of *Tanacetum cinerariifolium* obtained with hydrocarbon solvents. (CAS No. 89997-63-7) 2.5 g
Co-formulants as needed to 100 g

PLUS

Rapid knockdown and flushing effect.
Indoor and outdoor use.

 Suitable for sensitive environments.

Authorized use for GREEN AREAS

Authorized for use with fixed automatic mosquito misting systems



PACKAGE	CARTON
bottle 1 liter	12 pieces
tank 5 liters	4 pieces

TARGET

Mosquitoes / Flies / Cockroac

USES



DOSAGE

For spot treatments and flushing/killing treatments:

Mosquitoes:

- With a pressure pump: dilute 10-20ml of product in one liter of water; use one liter of solution to treat 10m².
- Using sprayers: dilute 20ml of product in one liter of water; use 5ml of solution to treat 1m³.
- Fixed automatic misting systems, at a dose of 2%. Dilute 20ml of product in one liter of water; use one liter of solution to treat 200m².

Use in combination with another "residual action" formulation to treat surfaces for cockroach control:

Dilute **20-40 ml** of product in one liter of water, spraying surfaces already treated with the residual product.

TOOLS

Manual spray pumps
Low-pressure electric pumps
ULV nebulizers

CS **Pyretech CS**




Concentrated microencapsulated natural insecticide based on Pyrethrum. Effective against a broad spectrum of insects.


COMPOSITION

Chrysanthemum cinerariaefolium, extract from open and mature flowers of *Tanacetum cinerariifolium* obtained with supercritical CO₂ (CAS No. 89997-63-7) 2 g
Co-formulants as needed to 100 g

PLUS

Microcapsules of vegetable origin, free from microplastics.
Broad spectrum of action.
Suitable for goods-attacking insects.

 Suitable for sensitive environments.

 Suitable for sensitive environments.

Water based.



PACKAGE	CARTON
doser bottle 1 liter	12 pieces
tank 5 liters	4 pieces

TARGET

Mosquitoes / Crawling insects / Pests of foodstuffs / Fleas / Ticks

USES



DOSAGE

Mosquitoes

Dilute **1%** in water for low infestation and / or non-porous surfaces. Dilute **2.5 %** in water for high infestation and / or absorbent surfaces. **1 liter** of solution every 10 m².

Pests of foodstuffs

Plodia interpunctella

Dilute **2.5%** in water for high / low infestation and / or absorbent / non-porous surfaces. **1 liter** of solution every 10 m².

Lasioderma serricorne

Dilute **3%** in water for low infestation and / or non-porous surfaces. Dilute **4%** in water for high infestation and / or absorbent surfaces. **1 liter** of solution every 10 m².

Ants

Dilute **1%** in water for low infestation and / or non-porous surfaces. Dilute **2.5%** in water for high infestation and / or absorbent surfaces. **1 liter** of solution every 10 m².

Cockroaches

Periplaneta americana

Dilute **2%** in water for low infestation and / or non-porous surfaces. Dilute **3%** in water for high infestation and / or absorbent surfaces. **1 liter** of solution every 10 m².

Supella longipalpa

Dilute **3%** in water for low infestation and / or non-porous surfaces. Dilute **4%** in water for high infestation and / or absorbent surfaces. **1 liter** of solution every 10 m².

Fleas and ticks


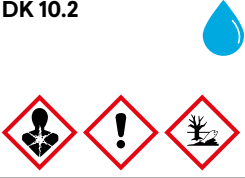
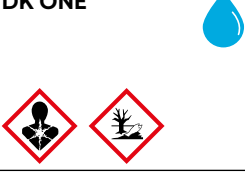


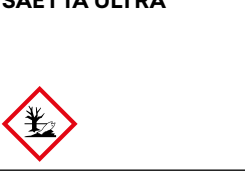

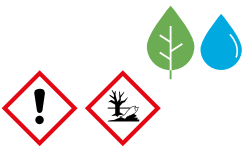
Dilute **2.5%** in water for high / low infestation and / or absorbent / non-porous surfaces. **1 liter** of solution every 10 m².

TOOLS

Spray pumps (manual or motor)
ULV nebulizers (ultra low volume)
Thermal foggers

Concentrate overview

K = Killing
LL = Long lasting

PRODUCT	COMPOSITION	TARGET	DOSAGE	MAIN FEATURES	TOOLS
DK EXTREME 	Cypermethrin (CAS No. 52315-07-8) 8.0 g Prallethrin (CAS No. 23031-36-9) 0.5 g Piperonyl butoxide (CAS No. 51-03-6) 12 g Co-formulants as needed to 100 g	Mosquitoes / Flies / Wasps / Cockroaches / Ants / Fleas / Ticks	Mosquitoes: dilute 1% in water. Flies: dilute 1.5%-3% in water. Cockroaches and ants: dilute 1.5% in water. Wasps, fleas, and ticks: dilute 3% in water. One liter of solution treats approximately 40 m ² of surface area, depending on the porosity of the material.	K K K K LL LL LL LL	Normal spray pumps Automatic pump Atomizer with nozzles ≥ 40 μm Cold sprayer Thermal fog generators
DK 10.2 	Cypermethrin (CAS No. 52315-07-8) 10 g Tetramethrin (CAS No. 7696-12-0) 2 g Piperonyl Butoxide (CAS No. 51-03-6) 10 g Water, co-formulants as needed to 100 g	Mosquitoes / Flies / Wasps / Fleas / Ticks / Ants / Bed bugs / Cockroaches	Flies: 10-30 ml per liter of solution. Other insects: 5-20 ml per liter of solution. With a liter of solution treat 30-60 m ² of surface.	K K K LL LL LL LL	ULV nebulizers Normal spray pumps
DK ONE 	Pure Cypermethrin (CAS No. 52315-07-8) 10 g Water, co-formulants as needed to 100 g	Cockroaches / Ants / Mosquitoes	Cockroaches: apply 40 to 75 ml of a 2% insecticide solution/m ² . Ants: apply 40 to 100 ml of a 1% insecticide solution/m ² . Mosquitoes: apply 40 ml of a 0.5% insecticide solution/m ² With 1 liter of solution treat 10-25 m ² of surface.	K LL LL LL LL LL	ULV nebulizers Normal spray pumps
CY 10 	Pure Cypermethrin (CAS No. 52315-07-8) 10 g Co-formulants as needed to 100 g	Mosquitoes / Ants / Cockroaches	Mosquitoes: dilute 0.2% in water. Ants: dilute to 0.5% in water. Cockroaches: Porous surfaces: dilute in water to 1% Non-porous surfaces: dilute in water to 0.5%	K K K LL LL LL	Normal spray pumps Automatic pump Cold sprayer
DURACID EXTREME 	Pure permethrin cis/trans 25/75 (CAS No. 52645-53-1) 15 g Pure Prallethrin (CAS No. 23031-36-9) 0.4 g Pure Piperonyl butoxide (CAS No. 51-03-6) 7.5 g Co-formulants as needed to 100 g	Mosquitoes / Flies / Wasps / Cockroaches	Mosquitoes: Porous surfaces: dilute in water to 0.6% Non-porous surfaces: dilute in water to 0.2% Flies: Porous surfaces: dilute in water to 0.6% Non-porous surfaces: dilute in water to 0.3% Wasps: dilute in water to 1% Cockroaches: Porous surfaces: dilute in water to 1% Non-porous surfaces: dilute in water to 0.5%	K K K K LL LL LL LL	Manual spray pumps Low-pressure electric pumps Motorized atomizers
SAETTA ULTRA 	Pure cis/trans cypermethrin 40/60 (CAS 52315-07-8) 8.7 g Pure tetramethrin (CAS 7696-12-0) 0.8 g Pure Piperonyl butoxide (CAS 51-03-6) 8 g Co-formulants as needed to 100 g	Mosquitoes / Flies / Cockroaches	Mosquitoes: Porous surfaces: dilute in water to 1% Non-porous surfaces: dilute in water to 0.3% Flies: Porous surfaces: dilute in water to 2% Non-porous surfaces: dilute in water to 1% Cockroaches: Porous surfaces: dilute in water to 2% Non-porous surfaces: dilute in water to 1%	K K K LL LL	Manual spray pumps Low-pressure electric pumps Thermal fogger Fixed automatic outdoor misting systems
PYRETECH 5.0 	Chrysanthemum cinerariaefolium extract from open and mature flowers of Tanacetum cinerariifolium obtained with hydrocarbon solvents (CAS No. 89997-63-7) 2.5 g Co-formulants as needed to 100 g	Mosquitoes / Flies / Cockroaches	Flies and cockroaches: for spot treatments and flushing/killing treatments, dilute 20-40 ml in one liter of water using a pump. Treat 10 m ² of surface area with one liter of solution. Mosquitoes: dilute 10-20 ml in one liter of water. Treat 10 m ² of surface area with one liter of solution.	K K K K	Manual spray pumps Low-pressure electric pumps ULV nebulizers Fixed automatic outdoor misting systems
PYRETECH CS 	Chrysanthemum cinerariaefolium, extract from open and mature flowers of Tanacetum cinerariifolium obtained with supercritical CO² (CAS No. 89997-63-7) 2 g Co-formulants as needed to 100 g	Mosquitoes / Crawling insects / Pests of foodstuffs / Fleas / Ticks	Mosquitoes: Dilute 1-2.5 % in water. Pests of foodstuffs: Dilute 2.5-4 % in water. Ants: Dilute 1-2.5 % in water. Cockroaches: Dilute 2-4 % in water. Fleas and ticks: Dilute 2.5 % in water. With 1 liter of solution treat 10 m ²	K K	Spray pumps (manual or motor) ULV nebulizers (ultra low volume) Thermal foggers

HydroFilmex



liquid

Liquid product for the sustainable control of mosquito larvae and pupae.

COMPOSITION

Polydimethylsiloxane (PDMS) 89.0 g
Inert ingredients and coformulants as needed to 100.0 g

PLUS

Physical Mode of Action.
Targets mosquitoes at their source.
Focus on larval habitats.
Persistence and efficacy of at least 4 weeks.



PACKAGE	CARTON
bottle 1 liter	12 pieces
tank 5 liters	4 pieces
tank 10 liters	-

HydroFilmex



granules

Granular product for the sustainable control of mosquito larvae and pupae.

COMPOSITION

Polydimethylsiloxane (PDMS) 16.90 g
Inert ingredients and coformulants as needed to 100.0 g

PLUS

Easy application in stagnant water.
Forms continuous protective surface film.
Effective for at least 4 weeks.
Residual efficacy after heavy rain conditions.
Activates in dry basins upon filling.



PACKAGE	CARTON
bag 10 kg	-
bucket 10 kg	-

TARGET

Mosquito / Larvae and pupae

USES



DOSAGE

Apply **1-5 ml** (recommended dose: **5 ml**) of undiluted product per drain, gutter or gully, according to the amount of organic matter present.

Apply **1 ml** undiluted product per m² of stagnant water surface in cases of water with reduced presence of organic matter.

TOOLS

Normal spray pumps

TARGET

Mosquito / Larvae and pupae

USES



DOSAGE

Apply **24-30 g** (recommended dose: **24 g**) of product per drain, gutter or gully, according to the amount of organic matter present.

Apply **20 g** of product per m² of stagnant water surface in cases of water with reduced presence of organic matter.

TOOLS

Knapsack granule applicator

Larvicides for integrated mosquito control

Larval control is a key element in mosquito control programs, as it intervenes at a crucial stage of their life cycle: the aquatic stage. By targeting larvae and pupae, this strategy **significantly reduces the adult population and, consequently, the risk of infestations.** Vebi tech offers innovative solutions with different active ingredients.

- HydroFilmex Liquid
- HydroFilmex Granules
- HydroFilmex Blocks
- HydroFilmex Drops

Active ingredient:

Polydimethylsiloxane (PDMS).

Mechanism of action:

- Forms a monomolecular film on the surface of the water.
- Has a lower surface tension than water.
- Impedes the respiration of larvae and pupae ► rapid death.

Action: Physical.

Aedex

Active ingredient:

Methoprene (parahormonal molecule).

Type: Insect growth regulator (IGR)

Mechanism of action:

- Mimics the insect juvenile hormone
- Prevents molting into the adult stage ► arrested development

Action: Biochemical

New **HydroFilmex** blocks

Product for the sustainable control of mosquito larvae and pupae.

COMPOSITION

Contains Polydimethylsiloxane (PDMS)

PLUS

- Physical mode of action.
- Effective for at least 4 weeks.
- Easy use and dosage (pre-dosed tablets).



PACKAGE	CARTON
tablet composed of 8 blocks (29 g)	100 pieces

TARGET

Mosquito / Larvae and pupae

USES



DOSAGE

One block is suitable for treating approximately 0.25 m² of stagnant water surface.

If a larger surface needs to be treated, increase the number of blocks proportionally.

New **HydroFilmex** drops

Product for the sustainable control of mosquito larvae and pupae.

COMPOSITION

Polydimethylsiloxane (PDMS) 89 g
Inert ingredients and coformulants as needed to 100.0 g

PLUS

- Physical Mode of Action.
- Targets mosquitoes at their source.
- Focus on larval habitats.
- Persistence and efficacy of at least 4 weeks.



PACKAGE	CARTON
blister pack 15 capsules	100 pieces

TARGET

Mosquito / Larvae and pupae

USES



DOSAGE

Apply **1 capsule** per plant pot, single tire, etc.

Apply **4 capsules** (= 1 ml of Aquatain AMFTM) per m² of standing water surface.



Aedex

Anti-mosquito larvicide in effervescent tablets.

COMPOSITION

S-Methoprene (CAS No. 65733-16-6) 0.5 g
Denatonium benzoate (CAS No. 3734-33-6) 0.001 g
Co-formulants and inerts as needed to 100g

PLUS

- Extremely effective against *Culex* and *Aedes* species.
- Species-specific, acts only against mosquito larvae.
- Acts by swallowing.



PACKAGE	CARTON
bucket 5 kg	-

TARGET

Mosquito larvae

USES



DOSAGE

Clear waters

1 tablet of 2 g per 1000 liters of water.

Water contaminated with organic material

1 tablet of 2 g each 500-1000 liters of water.

Water with strong organic charge (e.g. manholes)

1 tablet of 2 g per 50 liters of water.

Treat the larvae sites regularly from April to October. Repeat the treatment every month depending on temperature and water cleaning or in case of persistent rains.

TOOLS

Ready to use

New **Saetta master**

(AE) spray

Insecticide aerosol for flying and crawling insects.

COMPOSITION

Deltamethrin (CAS 52918-63-5)	0.022 g
Prallethrin (CAS 23031-36-9)	0.14 g
Piperonyl butoxide (CAS 51-03-6)	0.94 g
Coformulants as needed to	100.0 g

PLUS

Fully emptying canister.
Rapid knockdown action.

TARGET

Mosquitoes / Flies / Wasps / Ants /
Cockroaches / Spiders / Green bugs

USES



DOSAGE

Press the dispenser valve and leave the room.
The spraying process takes approximately 2-3 minutes. After 4 hours, ventilate the treated areas.

The **150 ml** canister should be used in areas of approximately 80 m² for treatments against flying insects and approximately 45 m² for treatments against crawling insects, spiders, and the green stink bug.



PACKAGE

aerosol 150 ml

CARTON

24 pieces

New **MultiPy**
one-shot

(AE)

Pyrethrum-based insecticide aerosol.

COMPOSITION

<i>Chrysanthemum cinerariaefolium</i> extract, obtained from open, mature flowers of <i>Tanacetum cinerariaefolium</i> using hydrocarbon solvents (CAS No. 89997-63-7)	1.0 g
Propellant and co-formulants as needed to	100 g

PLUS

Contains plant-based pyrethrum.
Fully emptying canister.
Also effective against ticks

TARGET

Ticks / Cockroaches / Bed bugs / Fleas /
Foodborne insects

USES



DOSAGE

Use one **150 ml** can of product per 100 m³.
Press the dispensing valve and leave the room.
After 1 hour, ventilate the treated areas.



PACKAGE

aerosol 150 ml

CARTON

12 pieces

(AE) **Duracid spray (wasps)**

Ready to use aerosol insecticide to fight wasps with special dispenser to easily hit the target.

COMPOSITION

Cypermethrin 40/60 (CAS No. 52315-07-8)	0.125 g
Tetramethrin (CAS No. 7696-12-0)	0.25 g
Piperonyl butoxide (CAS No 51-03-6)	0.25 g
Co-formulants in water as needed to	100 g

PLUS

Powerful knock-down.
Special long-range nozzle (up to 4 meters).
Jet foam.

TARGET

Wasps and Hornets

USES



DOSAGE

For normal-sized rooms, do not exceed 5 seconds.

TOOLS

Ready to use

Duracid wasps foam

(AE)

Ready to use aerosol Insecticide for the inactivation of wasp and hornet nests.

COMPOSITION

Cyphenothrin (Gokilaht®) (CAS no. 39515-40-7)	0.10 %
Prallethrin (Etoc®) (CAS No. 23031-36-9)	0.10 %
Coformulants as needed to	100.0 g

PLUS

Ideal for destroying nests even in hard-to-reach places.

TARGET

Wasps and Hornets

USES



DOSAGE

For normal-sized rooms, do not exceed 5 seconds.

TOOLS

Ready to use



PACKAGE

spray 750 ml

CARTON

12 pieces



PACKAGE

spray 750 ml

CARTON

12 pieces

PW Duracid PW

Ready-to-use pyrethroid powder insecticide, with knockdown effect and long residual action.

COMPOSITION

Pure Cypermethrin (CAS No. 52315-07-8) 0.6 g
 Denatonium benzoate (CAS No. 3734-33-6) 0.001 g
 Co-formulants as needed to 100 g

PLUS

Residual action.

TARGET

Ants / Red mites / Bugs / Ticks / Mites / Fleas / Cockroaches

USES



DOSAGE

Crawling insects: 5g/m²
 Bed bugs and fleas: Rate: 10 g/m²
 German wasp: 2.5 g/nest
 For control of poultry mites: 10 g/m²

TOOLS

Ready to use



BIOCIDAL product
 Authorization validity 10 years



PACKAGE	CARTON
envelope 500 g	24 pieces
envelope 1 kg	12 pieces
bag 10 kg	-
bag 20 kg	-

PACKAGE	CARTON
spreader 500 g	24 pieces
spreader 750 g	12 pieces
spreader 1 kg	12 pieces

General index

Category index

New Mirmex GR



GR

Granular insecticide for ant control.

COMPOSITION

Pure Cypermethrin (CAS No. 52315-07-8) 0.6 g
 Denatonium benzoate (CAS No. 3734-33-6) 0.001 g
 Food attractants and co-formulants as needed to 100 g

PLUS

Kills workers and nest.
 Formulated with micro-encapsulated cypermethrin.
 Sugar based.
 Residual activity 4 weeks.

TARGET

Ants

USES



DOSAGE

Application rate is 8 g/m².

TOOLS

Ready to use



BIOCIDAL product
 Authorization validity 10 years



PACKAGE	CARTON
spreader 500 g	12 pieces
spreader 750 g	12 pieces
envelope 1 kg	12 pieces
envelope 5 kg	4 pieces

(FU) **Duracid**
fumogeno

Smoke-producing insecticide.

COMPOSITION

Permethrin (CAS No. 52645-53-1)
Co-formulants as needed to

13.25 g
100 g

PLUS

Quickly fights insects in flight.
Knockdown and flushing effect.



PACKAGE	CARTON
jar 11 g	20 pieces
jar 27 g	12 pieces
jar 100 g	4 pieces

General index

Category index

New

Saetta delta

(ME)

RTU

Ready-to-use insecticide in aqueous microemulsion.

COMPOSITION

Deltamethrin (CAS No. 52918-63-5) 0.025%
Tetramethrin (CAS No. 7696-12-0) 0.060%
Piperonyl butoxide (CAS No. 51-03-6) 0.100%

PLUS

4-6 weeks of residual activity.
 Extremely easy to use.
 Solvent-free, aqueous formulation.
 Suitable for both flying and crawling insects.



PACKAGE	CARTON
tank 5 liters	4 pieces

TARGET

Mosquitoes / Ants / Cockroaches / Flies / Brown marmorated stink bugs

USES



DOSAGE

50 ml of product per 1 m² (1 l for 20-50 m²)

TOOLS

Backpack sprayer
 Automatic sprayer
 Motorized atomizers

GEL

Geko

Bait insecticide for cockroaches.

COMPOSITION

Imidacloprid (CAS No. 138261-41-3) 2.15 g
Denatonium benzoate (CAS No. 3734-33-6) 0.001 g
Food attractants and co-formulants as needed to 100 g

PLUS

Maximum palatability.
Excellent adhesion on all surfaces.
Effective for the control of *Blatta orientalis* and *Blattella germanica*.



PACKAGE	CARTON
syringe 30 g	12 pieces

New Bait Gun

Gun for the application of gel baits.

PLUS

Easy application of gel baits.
With 25 mm stainless steel tips.



PACKAGE	CARTON
1 bait gun	1 piece

TARGET

Cockroaches

USES



DOSAGE

Blatta orientalis
2 drops x m² for normal infestations.
3 drops x m² for serious infestations.
Blattella germanica
1 drop x m² for normal infestations.
2 drops x m² for serious infestations.

TOOLS

Bait Gun and stainless steel tips for application.

TARGET

Cockroaches

Vebicolla 3/1

Glue plasticized cardboard trap with cockroach attractant.

PLUS

Water resistant cardboard glue trap.
With attractant.
Can be divided into 3 parts and folded into traps (8.5x7.5x1.0 cm).



CODE	PACKAGE	CARTON
00866	1 trap	200 pieces

Vebicolla 4/1

Glue plasticized cardboard trap with cockroach attractant.

PLUS

Water resistant cardboard glue trap.
With attractant.
Can be divided into 4 parts and folded into traps (6.4x6.5x3.1 cm).



CODE	PACKAGE	CARTON
00870	1 trap	200 pieces

Vebicolla Pagoda

Glue trap for cockroaches.

PLUS

Water resistant cardboard glue trap.
It includes the food attraction.
Large adhesive surface.



CODE	PACKAGE	CARTON
00868	1 trap	200 pieces

TARGET

Cockroaches

SIZE

Length 8.5 cm / Width 7.5 cm (open 25.5 cm) / Height 1 cm

TOOLS

Ready to use

TARGET

Cockroaches

SIZE

Length 6.5 cm / Width 6.4 cm / Height 3.1 cm

TOOLS

Ready to use

TARGET

Cockroaches

USES



SIZE

Length 13.5 cm / Width 12 cm / Height 2.4 cm

TOOLS

Ready to use

Insect repellents

PRODUCTS

Vai Via Mosquitoes 87

General index

Vebi Tech

New

Vai via mosquitoes

ME

Concentrated liquid insect repellent in microemulsion for environmental treatments.

COMPOSITION

Eucalyptus Citriodora Oil, hydrated, cyclized (Citriodiol) (CAS 1245629-80-4) 9,60 g (97,7 g/l)
Coformulants and water to taste for 100 g

PLUS

Effective for up to 24 hours.



Active ingredient of plant origin.

Authorized use for
GREEN AREAS

Authorized for use with
fixed automatic
mosquito
misting
systems

PT19
National
registration



PACKAGE

bottle 1 liter
tank 5 liters

CARTON

12 piece
4 pieces

Insect repellents

TARGET

Mosquitoes

USES



DOSAGE

Common mosquito indoors: dilute to 3% (30 ml of product per liter of water) and use 1 liter of solution to treat 60 m².

Tiger mosquito outdoors: dilute to 4% (40 ml of product per liter of water) and use 1 liter of solution to treat 60 m².

TOOLS

Normal spray pumps
Low pressure electric pump
Motorized atomizers

UV light lamps

PRODUCTS

Startrap	90
Cattura Black Hole Inox	91
P 20	92
Cover 15+15	93
P 15	94
Galax 2	95
Galax 4	96
P 4x15	97
P 2x15 I.P. 54 Acciaio	98
ProFly Mural 30 White	99
ProFly Mural 30 Stainless Steel	100
ProFly Mural 80 Stainless Steel	101
ProFly 30	102
ProFly 80	103
ProFly Captor 30	104
ProFly Captor 80	105
Profly 30 IP65	106
ProFly 80 IP65	107
Profly Apliq 20	108
ProFly Apliq 40	109

LAMPS WITH GLUED SURFACE

The neon fluorescent tubes of the lamps have a special internal coating that, when on, emits UVA light. The UVA light, with a wavelength of 315-400 nm is invisible to the human eye but is perceived by many species of insects and is used by them for orientation during flight.

The internal coating of the tubes lasts 1 year more or less, losing its attractant effect. After this period, the tubes need to be replaced. With the glued cardboard lamps, the insects are completely captured, differently from lamps with electrocuting electrical grids, in which fragments of insect can be distributed over a range of 5 metres from the point of capture. These fragments can contain bacteria such as *Escherichia Coli*, *Corynebacterium*, *Mycobacterium Tuberculosis*, *Salmonella*, *Staphylococcus Aurens*, etc. The glued cardboard also enables the monitoring of the captured insects.

POSITIONING

The lamps must be installed if possible at 90° with respect to the main light sources (windows, etc.). They must not be positioned too high up (max. at a height of 2 m). Avoid placing the lamps amidst air currents that may distance or disturb insect flight. Lamps should not be placed over productive places, since the purpose is to attract and keep insects away from these areas. Lamps must be installed between possible entrance points and production areas, in order to successfully capture the insects before they reach critical production points. To activate the glued surface, remove the protective film. The glued surface must be replaced from time to time, according to the level of infestation and in any case once every three months.

Startrap

PLUS

Equipped with LED lamp with consumption of only 5 W. Maximum efficiency thanks to the reflecting aluminum mirror 92% of UVA rays. Coverage area: 50 m².



CODE	PACKAGE	CARTON	SPECIFICATIONS
02525	complete lamp	1 piece	white colour
02526	neon plug E14	1 piece	standard
02528	Proglue sticky surface	1 piece	-

TARGET

Mosquitoes / Flies / Flying pests infesting warehouses

USES



SIZE

Width **58.1 cm** / Height **41.7 cm** / Thickness **16.6 cm**

POWER

5 watt

TOOLS

Ready to use

Cattura black hole inox

PLUS

With suction fan and fiberglass containment bag for dehydration. Washable and reusable. Coverage area: 200/250 m².



CODE	PACKAGE	CARTON
02334	complete lamp	1 piece
02545	LSE27 neon	1 piece
02546	bags	1 piece

N. 2 fluorescent lamps **BL368 E27 20W** (not included)

TARGET

Flies / Midges / Mosquitoes / Wasps / Beetles / Bed bugs / Hornets / Moths

USES



SIZE

Diameter **24.5 cm** / Height **41 cm**

POWER

40 watt (n.2 x 20 watt fluorescent lamps)

TOOLS

Ready to use

P 20

UV light trap.

PLUS

Made of high quality aluminum with a contemporary design. Wall fixing or self-standing and with strongly attractive neon. Covers an area of up to 90 m².



CODE	PACKAGE	CARTON	SPECIFICATIONS
01345	complete lamp	1 piece	-
01346	sticky surface	6 pieces	-
01247	neon tube	1 piece	20 watt

TARGET

Mosquitoes / Flies / Flying insects infesting warehouses and storerooms

USES



SIZE

Height 30.5 cm / Length 26 cm / Width 11 cm

POWER

20 watts (one 20-watt neon)

TOOLS

Ready to use

Cover 15+15

UV light trap.

PLUS

Silent capture without odors. Hides captured insects. Covers an area of up to 90 m².



CODE	PACKAGE	CARTON	SPECIFICATIONS
00307	complete lamp	1 piece	-
00926	sticky surface	10 pieces	42.5x30 cm
00679	neon tube	25 pieces	15 watt
00694	neon tube	25 pieces	15 watt shatterproof

TARGET

Mosquitoes / Flies / Flying insects infesting warehouses and storerooms

USES



SIZE

Height 37 cm / Length 27 cm / Width 7.5 cm

POWER

30 watts (two neon 15 watt)

TOOLS

Ready to use

P 15

UV light trap.

PLUS

Easy to install and simple to clean.
Covers an area of up to 60 m².



CODE	PACKAGE	CARTON	SPECIFICATIONS
01768	complete lamp	1 piece	-
01769	sticky surface	6 pieces	42.5x15 cm
00679	neon tube	25 pieces	15 watt
00694	neon tube	25 pieces	15 watt shatterproof

TARGET

Mosquitoes / Flies / Flying insects infesting warehouses and storerooms

USES



SIZE

Height 18.5 cm / Length 48 cm / Width 27.5 cm

POWER

15 watts (one neon of 15 watts)

TOOLS

Ready to use

Galax 2

UV light trap.

PLUS

Captures quietly without bad smells.
Large adhesive surface.
Covers an area of up to 90 m².



CODE	PACKAGE	CARTON	SPECIFICATIONS
01028	complete lamp	1 piece	-
00926	sticky surface	10 pieces	42.5x30 cm
00679	neon tube	25 pieces	15 watt
00694	neon tube	25 pieces	15 watt shatterproof

TARGET

Mosquitoes / Flies / Flying insects infesting warehouses and storerooms

USES



SIZE

Height 40.5 cm / Length 47.5 cm / Width 7.5 cm

POWER

30 watts (two neon 15 watt)

TOOLS

Ready to use

Galax 4

UV light trap.

PLUS

Large adhesive surface.
Ideal for food industries.
Covers an area of up to 180 m².

TARGET

Mosquitoes / Flies / Flying insects infesting warehouses and storerooms

USES



SIZE

Height 40.5 cm / Length 47.5 cm / Width 15 cm

POWER

60 watts (four neon 15 watt)

TOOLS

Ready to use

P 4x15

UV light trap.

PLUS

Ideal for food industries.
Full-scale action.
Covers an area of up to 180 m².

TARGET

Mosquitoes / Flies / Flying insects infesting warehouses and storerooms

USES



SIZE

Height 43 cm / Length 48.5 cm / Width 10 cm

POWER

60 watts (four neon 15 watt)

TOOLS

Ready to use



CODE	PACKAGE	CARTON	SPECIFICATIONS
01031	complete lamp	1 piece	-
00926	sticky surface	10 pieces	42.5x30 cm
00679	neon tube	25 pieces	15 watt
00694	neon tube	25 pieces	15 watt shatterproof



CODE	PACKAGE	CARTON	SPECIFICATIONS
00682	complete lamp	1 piece	-
00926	sticky surface	10 pieces	42.5x30 cm
00679	neon tube	25 pieces	15 watt
00694	neon tube	25 pieces	15 watt shatterproof

P 2x15 I.P. 54 Acciaio

UV light trap.

PLUS

Completely in AISI 304 stainless steel.
Sturdy and resistant to damp.
Covers an area of up to 200-250 m2.

TARGET

Mosquitoes / Flies / Flying insects
infesting warehouses and storerooms

USES



SIZE

Height **43 cm** / Length **50 cm** / Width **8 cm**

POWER

30 watts (two neon 15 watt)
consumption **33 watts**

TOOLS

Ready to use

ProFly mural 30 White

PLUS

Coverage area **80 m²**
Mounting kit included.
With white coating.
Ideal for offices and hotels.

TARGET

Mosquitoes / Flies / Flying pests
infesting warehouses

USES



SIZE

Height **28 cm** / Length **48.6 cm** / Width **6.5 cm**

POWER

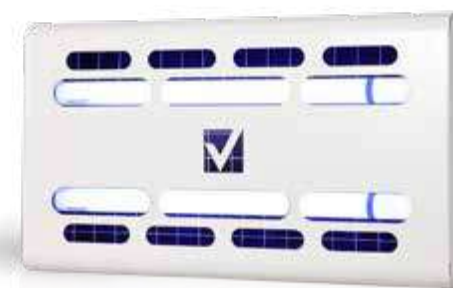
30 watt (two neon 15 watt)

TOOLS

Ready to use



CODE	PACKAGE	CARTON	SPECIFICATIONS
01167	complete lamp	1 piece	-
01169	sticky surface	10 pieces	45 x 30 cm double sided
00694	neon tube	25 pieces	15 watt shatterproof



CODE	PACKAGE	CARTON	SPECIFICATIONS
01969	complete lamp	1 piece	-
01986	black sticky surface	6 pieces	42.5x24.5 cm
01987	yellow sticky surface	6 pieces	42.5x24.5 cm
00679	neon tube	25 pieces	15 watt T8
00694	shatterproof neon tube	25 pieces	15 watt T8

ProFly mural

30 Stainless Steel

PLUS

Coverage area 80 m²
Made of stainless steel.
Mounting kit included.
Ideal for offices and hotels.

TARGET

Mosquitoes / Flies / Flying pests
infesting warehouses

USES**SIZE**

Height 28 cm / Length 48.6 cm / Depth 6.5 cm

POWER

30 watt (2 x 15 watt neons)

TOOLS

Ready to use

ProFly mural

80 Stainless Steel

PLUS

Coverage area 200 m²
Made of stainless steel.
Mounting kit included.
Ideal for offices and hotels.

TARGET

Mosquitoes / Flies / Flying pests
infesting warehouses

USES**SIZE**

Height 33.8 cm / Length 64 cm / Depth 6.5 cm

POWER

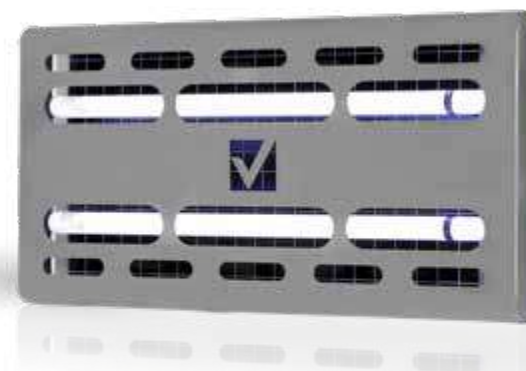
72 watt (2 x 36 watt neons)

TOOLS

Ready to use



CODE	PACKAGE	CARTON	SPECIFICATIONS
01970	complete lamp	1 piece	-
01986	black sticky surface	6 pieces	42.5x24.5 cm
01987	yellow sticky surface	6 pieces	42.5x24.5 cm
00679	neon tube	25 pieces	15 watt T8
00694	shatterproof neon tube	25 pieces	15 watt T8



CODE	PACKAGE	CARTON	SPECIFICATIONS
01971	complete lamp	1 piece	-
01988	black sticky surface	6 pieces	54.5x30.3 cm
01989	yellow sticky surface	6 pieces	54.5x30.3 cm
01998	neon tube	25 pieces	36 watt T8
01999	shatterproof neon tube	25 pieces	36 watt T8

ProFly 30

PLUS

Coverage area 80 m²

Highly resistant to corrosion and rust.
Stainless steel chain included.

TARGET

Mosquitoes / Flies / Flying pests infesting warehouses

USES



SIZE

Height 13.3 cm / Length 46.5 cm / Depth 35.4 cm

POWER

30 watt (2 x 15 watt neons)

TOOLS

Ready to use

ProFly 80

PLUS

Coverage area 240 m²

Highly resistant to corrosion and rust.
Stainless steel chain included.

TARGET

Mosquitoes / Flies / Flying pests infesting warehouses

USES



SIZE

Height 13.3 cm / Length 61.7 cm / Depth 35.4 cm

POWER

72 watt (2 x 36 watt neons)

TOOLS

Ready to use



CODE	PACKAGE	CARTON	SPECIFICATIONS
01972	complete lamp	1 piece	-
01990	black sticky surface	6 pieces	39x30.2 cm
01991	yellow sticky surface	6 pieces	39x30.2 cm
00679	neon tube	25 pieces	15 watt T8
00694	shatterproof neon tube	25 pieces	15 watt T8



CODE	PACKAGE	CARTON	SPECIFICATIONS
01973	complete lamp	1 piece	-
01988	black sticky surface	6 pieces	54.5x30.3 cm
01989	yellow sticky surface	6 pieces	54.5x30.3 cm
01998	neon tube	25 pieces	36 watt T8
01999	shatterproof neon tube	25 pieces	36 watt T8

ProFly captor 30

PLUS

Coverage area 50 m²

Ideal for industrial and civil environments.

Wall mounted or suspended with chain.

TARGET

Mosquitoes / Flies / Flying pests infesting warehouses

USES



SIZE

Height 26.8 cm / Length 47.9 cm / Depth 12.8 cm

POWER

30 watt (2 x 15 watt neons)

TOOLS

Ready to use

ProFly captor 80

PLUS

Coverage area 240 m²

Ideal for industrial and civil environments.

Wall mounted or suspended with chain.

TARGET

Mosquitoes / Flies / Flying pests infesting warehouses

USES



SIZE

Height 33.8 cm / Length 64cm / Depth 6.5 cm

POWER

72 watt (2 x 36 watt neons)

TOOLS

Ready to use



CODE	PACKAGE	CARTON	SPECIFICATIONS
01974	complete lamp	1 piece	-
01992	black sticky surface	6 pieces	46x19.5 cm
00679	neon tube	25 pieces	15 watt T8
00694	shatterproof neon tube	25 pieces	15 watt T8



CODE	PACKAGE	CARTON	SPECIFICATIONS
01975	complete lamp	1 piece	-
01993	black sticky surface	6 pieces	61x19.5 cm
01998	neon tube	25 pieces	36 watt T8
01999	shatterproof neon tube	25 pieces	36 watt T8

ProFly 30 IP65

PLUS

Coverage area 80 m²

Possibility of fixing to the wall or suspended with chain.
Ideal for the agricultural world and food industry.
Without cover to facilitate the access of insects.

TARGET

Mosquitoes / Flies / Flying pests
infesting warehouses

USES



SIZE

Height 16 cm / Length 46.5 cm / Depth 35.5 cm

POWER

30 watt (2 x 15 watt neons)

TOOLS

Ready to use

ProFly 80 IP65

PLUS

Coverage area 240 m²

Possibility of fixing to the wall or suspended with chain.
Ideal for the agricultural world and food industry.
Without cover to facilitate the access of insects.

TARGET

Mosquitoes / Flies / Flying pests
infesting warehouses

USES



SIZE

Height 16.1 cm / Length 66.2 cm /
Depth 35.4 cm

POWER

72 watt (2 x 36 watt neons)

TOOLS

Ready to use



CODE	PACKAGE	CARTON	SPECIFICATIONS
01976	complete lamp	1 piece	-
01994	yellow sticky surface	6 pieces	45.1x36.2 cm
00679	neon tube	25 pieces	15 watt T8
00694	shatterproof neon tube	25 pieces	15 watt T8



CODE	PACKAGE	CARTON	SPECIFICATIONS
01977	complete lamp	1 piece	-
01995	yellow sticky surface	6 pieces	59.7x36.4 cm
01998	neon tube	25 pieces	36 watt T8
01999	shatterproof neon tube	25 pieces	36 watt T8

ProFly apliq 20

PLUS

Coverage area 50 m²

Mounting kit included

Modern and discreet design

Wall fixing

During winter season, it is possible to replace the neon with a lamp to light the environment.

TARGET

Mosquitoes / Flies / Flying pests infesting warehouses

USES



SIZE

Height 17.5 cm / Length 46 cm / Depth 20 cm

POWER

20 watt (1 x 20 watt neon)

TOOLS

Ready to use

ProFly apliq 40

PLUS

Coverage area 80 m²

Mounting kit included

Modern and discreet design

Wall fixing

During winter season, it is possible to replace the neon with a lamp to light the environment.

TARGET

Mosquitoes / Flies / Flying pests infesting warehouses

USES



SIZE

Height 17.5 cm / Length 69 cm / Depth 20 cm

POWER

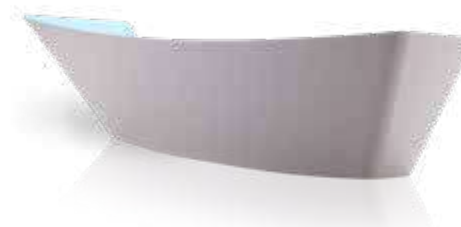
40 watt (2 x 20 watt neons)

TOOLS

Ready to use



CODE	PACKAGE	CARTON	SPECIFICATIONS
01978	complete lamp	1 piece	-
01996	yellow sticky surface	6 pieces	46.5x18 cm
02000	neon tube	25 pieces	20 watt E14
02001	shatterproof neon tube	10 pieces	20 watt E14



CODE	PACKAGE	CARTON	SPECIFICATIONS
01979	complete lamp	1 piece	-
01997	yellow sticky surface	6 pieces	78.5x20.5 cm
02000	neon tube	25 pieces	20 watt E14
02001	shatterproof neon tube	10 pieces	20 watt E14

Pos materials

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GENERAL CONDITIONS OF SALE**1. Definitions**

The terms and expressions defined in these General Conditions of Sale—when indicated with an initial capital letter—have the meaning conventionally attributed to them or referred to in this article.

Unless otherwise regulated, these General Conditions of Sale are subject to the Incoterms: internationally recognized rules that define the rights and obligations of the buyer and seller and determine the allocation of costs and risks between the parties, especially regarding transport ([Incoterms® 2020 Rules - ICC Italy, National Committee of the International Chamber of Commerce](#)).

- “Buyer”: the natural or legal person in whose favor the transfer of ownership of a good produced or marketed by the Seller is perfected.
- “Order Confirmation”: Acceptance of the Purchase Order by the Seller.
- “Sales Contract”: Agreement between Seller and Buyer for the transfer to the latter of ownership of a product in exchange for payment of a price.
- “Ex Works”: The Seller is only responsible for delivering the goods at their premises or those designated by them. The Buyer assumes the risks from that moment until the destination. The Seller is not obliged to load the goods onto the vehicle or handle export shipment.
- “Delivered at Place”: This occurs when the Seller delivers the goods, with the transfer of risk, when they are made available to the Buyer on the transport means prepared for unloading at the agreed destination. The Seller assumes all transportation risks to the agreed location.
- “Free Carrier”: The Seller delivers the goods to the carrier or a person designated by the Buyer at the Seller’s premises or another agreed location. If delivery is at the Seller’s premises, the goods are already on the Buyer’s transport means. If elsewhere, delivery occurs when the goods are ready to be loaded onto the Seller’s transport means. It is important to specify the place of delivery, as the risk passes to the Buyer at the time of delivery.
- “Free Carrier with Charges”: The Seller delivers the goods to the carrier (the person responsible for transporting the shipment) or another person designated by the Seller at an agreed location. The Seller must contract and bear the transport costs to bring the goods to the agreed place.
- “Free Carrier with Charges and Insurance”: The Seller pays for transport to the agreed destination but delivers the goods to the Buyer (with transfer of risk) by placing them in the possession of the carrier appointed by the Seller. This Incoterm requires the Seller to arrange insurance coverage according to ICCA or similar conditions.
- “Purchase Order”: Purchase proposal sent by the Buyer to the Seller, specifying the Products, with details on quantity, price, and payment terms.
- “Parties”: Seller and Buyer jointly.
- “Products”: Products marketed by the Seller as resulting from the Order Confirmation.
- “Seller”: Vebi Istituto Biochimico S.r.l., with registered office in 35010 Borgoriccio (PD) - Frazione S. Eufemia, via Desman, n. 43.

2. Sales Contract

- 2.1 These General Conditions of Sale govern the sale of Products by the Seller. The issuance of a Purchase Order by the Buyer and its submission to the Seller will imply the Buyer’s full, unconditional, and irrevocable acceptance of these General Conditions, even if not reported or referenced, and the automatic waiver of any general purchase conditions or standard purchase contracts. Therefore, any contractual conditions differing from those in this document, even if reported in writing on documents (forms, templates, etc.) from the Buyer, will be void unless expressly accepted in writing by the Seller. In no case can the Seller’s behavior be assumed as acceptance of contractual conditions different from these General Conditions of Sale. Similarly, actions and behaviors of the Seller’s agents cannot be invoked

against the Seller, as they lack representative power.

- 2.2 The Sales Contract will be perfected when the Order Confirmation with these General Conditions attached is sent by the Seller to the Buyer.

3. Delivery Terms and Shipments

- 3.1 Delivery terms are to be considered merely indicative and never essential: their extension will not entitle the Buyer to claim compensation, any exceptions removed. Partial deliveries will also be allowed.
- 3.2 Products are sold and delivered as specified in the Order Confirmation. Unless otherwise specified in the Order Confirmation, all sales are considered executed with Delivered at Place terms.
- 3.3 Any reservation made by the Buyer upon receipt of the Products regarding damage to the Products or packaging, or quantitative differences, must be communicated to the Seller by the first working day following delivery. The weight measured by the Seller at shipping points is full proof, except for manifest error.
- 3.4 In case of delays or refusals by the Buyer to receive the delivery of the goods, the Buyer must bear all expenses arising from such conduct as well as any damages caused to the Seller; furthermore, the Seller will be exempt from any liability for damage or loss of the Products. If the Buyer’s delay exceeds sixty (60) days from the date indicated by the Buyer in the Purchase Order, the Seller will have the right to withdraw from the contract with the right to compensation for any damages suffered.

4. Sale Prices

- 4.1 The sale price is that indicated in the Order Confirmation, referring to the Seller’s standard packaging methods. Prices will be based on the quantities and/or weights indicated therein. Any duties, taxes, or other charges introduced or increased after the Order Confirmation are borne by the Buyer.
- 4.2 If the Products must be delivered more than thirty (30) days from the Confirmation date, the Seller reserves the right to increase the sale prices, communicating such increase in writing to the Buyer with at least ten (10) days’ notice before the effective date of the increase. In this case, the Buyer will have the right to withdraw from the Sales Contract, notifying the Seller of the exercise of this right by the date of the increase, without any right to compensation or indemnity for either Party. It is understood that this provision does not apply to any shipment delays attributable to the Seller.

5. Payment Terms

- 5.1 Payment terms are those expressly indicated in the Order Confirmation. In case of late payment of the Products according to the agreed terms, the Seller, in addition to any other protection offered by law, may apply default interest in accordance with Legislative Decree no. 231/2002. The Seller’s acceptance of bills of exchange, promissory notes, assignments, or bank checks is always understood as conditional upon collection and/or pro solvendo and without novation of the debt.
- 5.2 If the Buyer fails to pay the Products within the agreed terms, the Seller will also have the right to: (i) request immediate payment of all outstanding balances; (ii) cancel all Purchase Orders not yet executed; and/or (iii) suspend the execution of Purchase Orders until the Buyer has paid what is due. The Seller also reserves the right to terminate the Sales Contract in case of Buyer’s non-performance in payment, without prejudice to compensation for damages.

6. Force Majeure

Any delays in delivery not dependent on the Seller’s will, such as, by way of example, wars, fires, earthquakes, floods, strikes, labor difficulties, scarcity or difficulties in sourcing raw materials, energy use restrictions, suspension or difficulties in transport, plant breakdowns, epidemics, acts of public authorities, and other situations beyond the Seller’s control or which the Seller cannot remedy through ordinary

diligence, will not entitle the Buyer to terminate the Sales Contract or to any compensation, except for the effects of such delays on the delivery and payment terms. In such events, the order execution term will be extended for a period equal to the duration of the force majeure event. If the impediment lasts more than 120 (one hundred twenty) days, the Seller may withdraw from the Sales Contract without any charge, giving written notice to the other party (returning any deposits received without interest). The Seller may also withdraw from the Sales Contract without charge if facts or circumstances alter market stability, currency value, conditions of product manufacturing industries, raw material supply conditions.

7. Warranty and Limitation of Liability

- 7.1 The Seller guarantees the Buyer that the Products comply with the related technical specifications and any product sheets and are free from defects. The Buyer assumes all risks and responsibilities related to the use of the Product as indicated on the label, the results obtained using the Products alone or in combination with other products. This warranty does not extend to Products subjected, after sale, by anyone to any process.
- 7.2 Any complaints for defective Products must be communicated to the Seller in writing within eight (8) calendar days from the delivery date of the Products, in any case within 3 (three) months from delivery. For defects not detectable upon receipt, the term starts from the discovery of the defect. In any case, defects or discrepancies (both qualitative and quantitative) must be reported in writing before unloading or transferring the Products into the Buyer’s packaging or tanks. The Buyer must prove to the Seller that the Products have been stored according to the technical specifications indicated on the Products. The Buyer’s warranty is expressly limited to the free replacement of defective Products or, at the Seller’s discretion, to the collection of the Products at the Seller’s expense and the refund of the price (or part of it), excluding any compensation for further damages or expenses. Products subject to complaint cannot be returned or otherwise disposed of without the Seller’s consent. If the complaint is unfounded, the Buyer must reimburse the Seller for inspection expenses (surveys, travel, etc.).
- 7.3 The Seller’s liability for defective Products or non-delivery cannot exceed the purchase price of the defective or undelivered Products. This warranty is excluded if defects are attributable to: (i) incorrect use by the Buyer, (ii) defective or missing maintenance, (iii) use of the Products not usual or contrary to the Seller’s warnings or different from intended use, (iv) use of the Products with other components, (v) improper storage. The Seller is not liable for indirect damages such as loss of customers, turnover, production, profit, image, or damages from third-party actions against the Buyer or resulting from Buyer condemnation.

8. Retention of Title and Solve et Repete Clause

- 8.1 The Products subject to each Sales Contract remain the property of the Seller until the Buyer has fully paid the price. In case of non-payment, the Buyer agrees to allow the Seller’s representatives access to determine the quantity of unsold Products and organize their removal.
- 8.2 The Buyer may not suspend or delay payment of the Products for any reason, including alleged defects, except for the right to reclaim if it can prove undue payment.

9. Intellectual Property

Designs, diagrams, specifications, technical and commercial nomenclatures, documents, samples, catalogs, brochures, patents and models, trademarks, and any technical information communicated or made available by the Seller remain the exclusive property of the Seller and/or its licensor, who may request their return at any time. The Buyer agrees not to disclose or reproduce them or reveal their content to third parties without the Seller’s prior written consent. The Buyer also agrees to promptly inform the

Seller of any intellectual property rights violations of which it becomes aware and to provide all assistance requested by the Seller to defend its rights (unless specifically authorized).

10. Assignment

The Buyer may not transfer or assign, in whole or in part, the Sales Contract without the Seller’s prior written consent.

11. Confidentiality Obligation

The Buyer is required to observe the utmost confidentiality regarding all technical and commercial information learned during each Sales Contract. This confidentiality obligation applies throughout the relationship between the Parties and even after termination of the Sales Contract for any reason. Breach of confidentiality will entitle compensation for all damages resulting.

12. GDPR and Personal Data Processing

With reference to Regulation (EU) 2016/679, briefly GDPR, the Seller processes personal data of employees or representatives of customers and suppliers, using both manual and electronic means, lawfully, correctly, and transparently as indicated in the specific privacy information for customers and suppliers (GDPR ARTT. 12,13 (1),14,15-22,34) available on the website of the Seller.

13. Compliance - Legislative Decree 231/2001 Model

- 13.1 The Seller undertakes to comply with the provisions of Legislative Decree 231/2001 and to adopt all necessary measures to ensure compliance with the regulations on administrative liability of entities. To this end, it has implemented an Organization, Management, and Control Model aimed at preventing the commission of offenses provided by the regulations and promoting a corporate culture based on principles of legality, transparency, fairness, and professional ethics.
- 13.2 The Seller guarantees the adoption of internal protocols, an adequate control system, and the appointment of an independent Supervisory Body to ensure compliance with the 231 Model. Furthermore, it undertakes to continuously train its employees to raise awareness of the rules of conduct and responsibilities related to Legislative Decree 231/2001. Any violations will be punished with disciplinary measures and sanctions, in line with the 231 Model and current regulations.

14. Export Compliance

- 14.1 The Buyer declares and guarantees that it will not use any product supplied by the Seller: (i) for the development, design, production, use, and storage of weapons of war and destruction, including, by way of example but not limited to, nuclear weapons, biological weapons, chemical weapons, and missiles (“Weapons”); (ii) for the development of other military activities; (iii) for any other activity supporting the aforementioned. The Buyer also declares and guarantees that it will obtain the same declarations and guarantees from third-party customers to whom it sells, rents, or makes available the Products supplied by the Seller.
- 14.2 The Buyer undertakes not to export or re-export the Products without the necessary authorizations, respecting export control regulations. Furthermore, it may not export to countries subject to UN sanctions as long as such restrictions remain in force. Finally, it must ensure compliance with Regulation EC 428/2009 and Legislative Decree 221/2017 on “dual-use” products, also by its customers.
- 14.3 In case of violation of this article, the Buyer will be liable to the Seller for all damages suffered. Furthermore, the Seller will not be obliged to accept or execute orders that violate export regulations.

VEBI ISTITUTO BIOCHIMICO SRL

Via Desman, 43
35010 Borgoricco (PD) Italia
Tel. (+39) 049 9337111
Fax (+39) 049 5798263
www.vebitech.it



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