

**PROFESSIONAL
PRODUCTS**

entokim®

Environment • Technology • Science



**WE OFFER HEALTHY ENVIRONMENT
SINCE 1991**





Environment • Technology • Science

ENTOKİM CARES TO ENVIRONMENT

During the first fight against vectors that carry diseases and cause various damages; developing products that will not risk off-target creatures while combating target pests, and it is necessary to keep the principle of not accumulating in the environment at the forefront. Entokim, biodegradable it recommends biocidal products that have properties and do not have phytotoxicity. Non-accumulating in the environment the product, after doing its duty, the toxic part will be degraded and should be in nature as it decomposes into other organisms and will turn into non-toxic substances.

For this purpose, all our biocidal products use pure active substances with the highest purity and the lowest level of impurity. Please note, the purer the active substance, the shorter the time of decomposition in nature.

The active ingredients used in our products are registered in the ECHA list and comply with EU directives.

ENTOKİM BELIEVES IN THE POWER OF SCIENCE

Entokim has the largest library and technical equipment in the country for all the biocidal products it sells.

Behind all our products are technical knowledge & documentation based on science and an expert team.



ENTOKİM CARES TO TECHNOLOGY

Our company, which has been operating in the field of Environmental Health for more than 30 years, is an exclusive distributor of many international companies that are experts in their field and have a serious R&D budget.

These companies make a difference with the latest generation of patented technologies against target pests with their vast savings and innovative approaches based on many years.

Entokim is the first and only Turkish company that is an observer member of CEPA (Confederation of European Pest Management Associations). CEPA is a representative of an industry -in European level- with 25 national and regional trade associations, more than 3 billion worth of turnover produced by more 10.000 companies with more than 40.000 employees. In addition to the associations, CEPA membership includes European manufacturers, distributors and service companies.



European Union guidelines and EU level decisions are implemented by CEPA. Therefore only members can reach all these directives and scientific information at first hand.

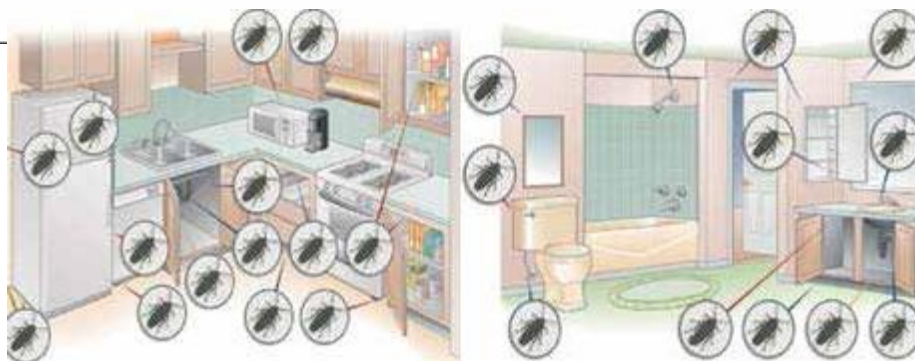
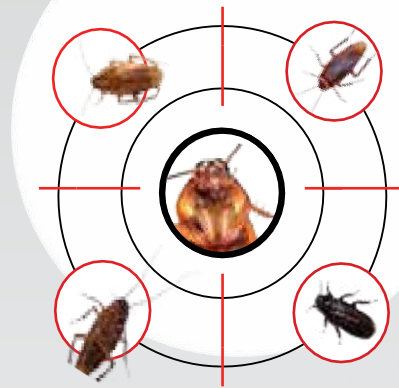
ULTRA MAX[®] SYRINGE

Patented special ingredient feed formulation for cockroaches...

Suitable for use with all kinds of equipment (syringes and pistols). Increases your option with different packaging sizes. Available in syringe packages of 10 g and 35 g.

Ultra MAX Syringe Gel[®] is cockroach food with the highest humidity (water) in its composition thanks to its patented special content.

The fillers contained in it were selected as a result of special R & D studies.



○ Recommended Application Points

Contains
0.05% Fipronil
and Bitrex.



Ultra MAX Syringe Gel®
attracts cockroaches in 30 seconds,
even in dense food environments.

It is unprecedented, with 90 days of activity.
During this time, it retains its moisture and continues
to keep the application area under control.

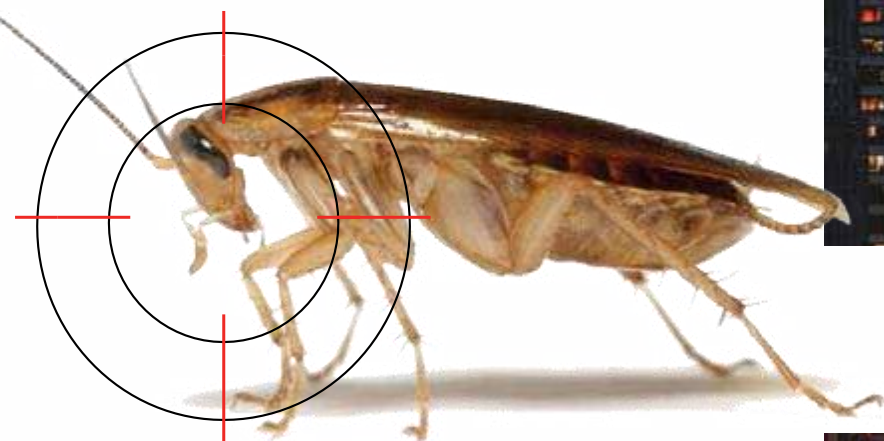
The Last Supper for Cockroaches



Usage and areas:

Apply 0.03 g gel with syringe or special gun
to places where cockroaches can be found, such
as where they feed and where they nest (shelters,
corridors, wall gaps, floor edges or corners, kitchen
countertops, cabinets, suspended ceilings).

The effect is maximized when **Ultra Max Syringe gel®**
is applied to or near places where cockroaches are hiding,
looking for food, and feeding. These places are often dark,
hot, humid, and places where they are not disturbed, such
as the back of refrigerators and electrical installations. Such
places should be identified first and cleaned in advance to
get the best results, other food sources should be removed
and applied. Gel drops are applied to dark corners, wall
cracks, cabinets, and shelf backs, under kitchen countertops,
electrical control boxes, the underside of bathroom
installations, water, and drain pipes.



Specially prepared for cockroaches and ants. Forage
stations do not require work, it is enough to leave small
drops of the necessary amounts for cockroaches and ants
inside the station and secure the station with glue to the
problem area to the wall. After the insects enter the bait
station, they eat the bait and exit. Wet dark and hot spots
such as gel feed stations under the sink and around the
kitchen, under the cabinet, should be your first choice.

Please note: according to HACCP, chemicals must be
located inside the station in food enterprises.



It contains Denatonium Benzoate
(BitterX) in order to prevent
the consumption of non-target organisms.

The cockroach that eats the bait does not die immediately,
it continues its life for a while and usually dies in its nest.
Cockroaches eat each other's death and feces. An insect
that is affected by Ultra Max Syringe gel and dies in its nest,
other insects will eat it immediately. Insects that eat will also
die in different places after a while. The cycle will continue as
other insects eat dead insects, and if the application is done
correctly, the presence of cockroaches will end with the
drying up of the nest in the remotest corner, just as an
epidemic has spread. (Domino Effect)



ULTRA MAX
SYRINGE

hit point
MIKROEMÜLSİYON

microLARV ME
ULTRA MAX SYRINGE

Murin
Draker 10.2
Difekod
Vebirat
ULTRA MAX SYRINGE

Kudes EC
Vebirat

hit point
MIKROEMÜLSİYON
Vebirat
Draker 10.2
MIKROEMÜLSİYON

Giyotin
TUT BALT

ULTRA MAX SYRINGE
hit point
MIKROEMÜLSİYON
Draker 10.2
Draker 10.2

ULTRA MAX SYRINGE

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Draker 10.2

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ULTRA MAX SYRINGE

Giyotin
TUT BALT

microLARV ME

Draker 10.2

entokim

Environment • Technology • Science

Formulated with original molecules,
High-end technology,
Complies with European Union directives,
"Environmentally Friendly Biocidal Products"



entokim®

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Entokim Enviromental Health Co.

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