مـؤسـسـة الإمـارات للـدواء
EMIRATES DRUG ESTABLISHMENT

United Arab Emirates

قطاع التنوع الغذائي
إدارة التنمية والصحة الزراعية

رقم التسجيل : AUD-AD-140-3164164
التاريـــخ : 07-10-2025

تسجيل مبيد **كيميائي**

مبيد صحة عامة (حشري)

تشهد مؤسسة الإمارات للدواء بأن المبيد بالمواصفات التالية

الاســم التـجـارى لـلـمبـيـد : Primax 50 EC
بـلـد الـتـسـجـيـل: المانيا
الـمـواد الـفـعـالـة و تـركـيـزهـا : Pirimiphos methyl 50% (W/V)
CAS RN: 29232-93-7
صـورة الـمـسـتـحـضـر : INSECTICIDE
حـجـم الـعـبـوة : ملليلتر 500,1000
بلـد (التسجيل/المنشأ) والشركة المنتجة : فرنسا,المانيا - Agri-Veta Ltd
الشركـة المحـلـيـة المسـتـوردة : TECHNICAL AGRICULTURAL CO L.L.C
تـاريـخ إصـدار الشـهـادة : 07-10-2025 **صالحة حتى :** 06-10-2030
مـلاحـظـات : لا يوجد

وجد مطابقا لنظام تسجيل المبيدات المتبع لديها وقد أعطيت له هذه الشهادة بناء على ذلك.

مـلاحـظـات :

- يعاد تقيم المبيد كل خمس سنوات حتى يتم تجديد هذه الشهادة بعد ذلك.

تلغى هذه الشهادة في حالة شطب أو سحب المبيد من قبل المنظمات والهيئات العالمية المختصة في تسجيل المبيد أو ثبت للوزارة تدهور المبيد أثناء فترة صلاحيته تحت الظروف البيئية للدولة أو ثبت أن لديه أثار جانبية ضارة

سددت الرسوم 3021.42 **درهم**

رقم إيصـال الشهـادة : 10583817627156543204

تاريخ إيصال الشهادة : 06-10-2025

رمز التحقق : 311-4182

مدير إدارة الشؤون البلدية

للتحقق من صحة بيانات هذا المستند يرجي مسح الشيفرة أو زيارة موقع الوزارة

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SAFETY DATA SHEET

PRODUCT: PRIMAX 50 EC **Revision date: 05/07/2025**
Version: 1

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1 Product identifier

Trade name : PRIMAX 50 EC

1.2 Relevant identified uses of the substance or mixture and uses advised against

Use of the Substance/Mixture : Insecticide

Recommended restrictions on use : professional use

1.3 Details of the supplier of the safety data sheet

Agri-Veta LTD
Riebeckstraße 38 Leipzig PLZ
04317 Deutschland, Germany

Telephone : :+49 1575 1760228

1.4 Emergency telephone number

Emergency telephone number : :+49 1575 1760228

SECTION 2: Hazards identification

2.1 Classification of the substance or mixture

Classification (REGULATION (EC) No 1272/2008) as amended by GB-CLP Regulation, UK SI 2019/720, and UK SI 2020/1567)

Acute toxicity, Category 4

Serious eye damage, Category 1

Skin sensitisation, Category 1

Short-term (acute) aquatic hazard, Category 1

Long-term (chronic) aquatic hazard, Category 1

2.2 Label elements

Labelling (REGULATION (EC) No 1272/2008) as amended by GB-CLP Regulation, UK SI 2019/720, and UK SI 2020/1567)

Hazard pictograms :



Signal word : Warning

Hazard statements :

H302 Harmful if swallowed.
H317 May cause an allergic skin reaction.
H318 Causes serious eye damage.
H410 Very toxic to aquatic life with long lasting effects.

Supplemental Hazard Statements : EUH066 Repeated exposure may cause skin dryness or cracking.

Precautionary statements :

Prevention:

P280 Wear protective gloves/ protective clothing/ eye protection/ face protection/ hearing protection.

Response:

P301 + P310 IF SWALLOWED: Immediately call a POISON CENTER/ doctor.
P305 + P351 + P338 + P310 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER/ doctor.
P391 Collect spillage.

Disposal:

P501 Dispose of contents/container to a licensed hazardous-waste disposal contractor or collection site except for empty triple rinsed clean containers which can be disposed of as non-hazardous waste.

2.3 Other hazards

No additional information

SECTION 3: Composition/information on ingredients

3.2 Mixtures

Components

Chemical name	CAS-No. EC-No.	Classification	Concentration (%)

pirimiphos-methyl (ISO)	29232-93-7 249-528-5	Acute Tox. 4; H302 STOT SE 1; H370 (Central nervous system) STOT RE 1; H372 (Nervous system) Aquatic Acute 1; H400 Aquatic Chronic 1;	50
Geraniol	(CASNo.) 106-24-1	Skin Irrit. 2 Eye Dam. 1 Skin Sens. 1	0.0001
Inert Ingredients	-	-	Up to 100%

SECTION 4: First aid measures

4.1 Description of first aid measures

General advice : Have the product container, label or Safety Data Sheet with you when calling the emergency number, a poison control center or physician, or going for treatment.

If inhaled : Move the victim to fresh air.
If breathing is irregular or stopped, administer artificial respiration.
Keep patient warm and at rest.
Call a physician or poison control centre immediately.

In case of skin contact : Take off all contaminated clothing immediately.
Wash off immediately with plenty of water.
If skin irritation persists, call a physician.
Wash contaminated clothing before re-use.

In case of eye contact : Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes.
Remove contact lenses.
Immediate medical attention is required.

If swallowed : If swallowed, seek medical advice immediately and show this container or label.
Do NOT induce vomiting.

4.2 Most important symptoms and effects, both acute and delayed

Symptoms : Poisoning produces effects associated with anticholinesterase activity which may include:
Nausea
Diarrhoea
Vomiting

4.3 Indication of any immediate medical attention and special treatment needed

Treat symptomatically. There is no specific antidote. Call a physician or poison control center immediately.

SECTION 5: Firefighting measures

5.1 Extinguishing media

Suitable extinguishing media	:	Extinguishing media - small fires Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide. Extinguishing media - large fires Alcohol-resistant foam
Unsuitable extinguishing media	:	Do not use a solid water stream as it may scatter and spread fire.

This version replaces all previous versions.

5.2 Special hazards arising from the substance or mixture

Specific hazards during firefighting	:	As the product contains combustible organic components, fire will produce dense black smoke containing hazardous products of combustion (see section 10). Exposure to decomposition products may be a hazard to health. Flash back possible over considerable distance.

5.3 Advice for firefighters

Special protective equipment for firefighters	:	Wear full protective clothing and self-contained breathing apparatus.
Further information	:	Do not allow run-off from fire fighting to enter drains or water courses. Cool closed containers exposed to fire with water spray.

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Personal precautions	:	Refer to protective measures listed in sections 7 and 8. Keep people away from and upwind of spill/leak. Beware of vapours accumulating to form explosive concentrations. Vapours can accumulate in low areas. Remove all sources of ignition. Pay attention to flashback.

6.2 Environmental precautions

Environmental precautions	:	Prevent further leakage or spillage if safe to do so. Do not flush into surface water or sanitary sewer system. If the product contaminates rivers and lakes or drains inform respective authorities.

6.3 Methods and material for containment and cleaning up

Methods for cleaning up	:	Contain spillage, and then collect with non-combustible absorbent material, (e.g. sand, earth, diatomaceous earth, vermiculite) and place in container for disposal according to

local / national regulations (see section 13).
Clean contaminated surface thoroughly.
Clean with detergents. Avoid solvents.
Retain and dispose of contaminated wash water.

6.4 Reference to other sections

For disposal considerations see section 13., Refer to protective measures listed in sections 7 and 8.

This version replaces all previous versions.

SECTION 7: Handling and storage

7.1 Precautions for safe handling

Advice on safe handling : Avoid contact with skin and eyes.
When using do not eat, drink or smoke.
Use only in an area containing flame proof equipment.
Take precautionary measures against static discharges.
For personal protection see section 8.

7.2 Conditions for safe storage, including any incompatibilities

Requirements for storage areas and containers : Keep containers tightly closed in a dry, cool and well-ventilated place. Keep out of the reach of children. Keep away from combustible material. Keep in an area equipped with sprinklers. Keep away from food, drink and animal feedingstuffs. No smoking.

Further information on storage stability : Physically and chemically stable for at least 2 years when stored in the original unopened sales container at ambient temperatures.

7.3 Specific end use(s)

Specific use(s) : For proper and safe use of this product, please refer to the approval conditions laid down on the product label.

SECTION 8: Exposure controls/personal protection

8.1 Control parameters

Occupational Exposure Limits

No additional information available.

8.2 Exposure controls

Engineering measures

Containment and/or segregation is the most reliable technical protection measure if exposure cannot be eliminated.

The extent of these protection measures depends on the actual risks in use.

Maintain air concentrations below occupational exposure standards.
Where necessary, seek additional occupational hygiene advice.

Personal protective equipment

Eye protection	:	Always wear eye protection when the potential for inadvertent eye contact with the product cannot be excluded. Tightly fitting safety goggles Face-shield
Hand protection		
Material	:	Nitrile rubber
Break through time	:	> 480 min
Glove thickness	:	0.5 mm
Remarks	:	Wear protective gloves. The choice of an appropriate glove does not only depend on its material but also on other quality features and is different from one producer to the other. Please observe the instructions regarding permeability and breakthrough time which are provided by the supplier of the gloves. Also take into consideration the specific local conditions under which the product is used, such as the danger of cuts, abrasion, and the contact time. The break through time depends amongst other things on the material, the thickness and the type of glove and therefore has to be measured for each case. Gloves should be discarded and replaced if there is any indication of degradation or chemical breakthrough.
Skin and body protection	:	Choose body protection in relation to its type, to the concentration and amount of dangerous substances, and to the specific work-place. Remove and wash contaminated clothing before re-use. Wear as appropriate: Impervious clothing
Respiratory protection	:	When workers are facing concentrations above the exposure limit they must use appropriate certified respirators. Suitable respiratory equipment: Respirator with a half face mask The filter class for the respirator must be suitable for the maximum expected contaminant concentration (gas/vapour/aerosol/particulates) that may arise when handling the product. If this concentration is exceeded, self-contained breathing apparatus must be used.
Protective measures	:	The use of technical measures should always have priority over the use of personal protective equipment.

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

Appearance	:	liquid
Odour	:	distinctive
Odour Threshold	:	No data available
pH	:	4 - 8 Concentration: 1 % w/v
Melting point/range	:	No data available
Boiling point/boiling range	:	No data available

Evaporation rate	:	No data available
Flammability (solid, gas)	:	No data available
Upper explosion limit / Upper flammability limit	:	No data available
Lower explosion limit / Lower flammability limit	:	No data available
Relative vapour density	:	No data available
Density	:	1.02 g/cm3 (25 °C)
Solubility(ies)		
Solubility in other solvents	:	No data available
Partition coefficient: n-octanol/water	:	No data available
Auto-ignition temperature	:	410 °C
Decomposition temperature	:	No data available
Viscosity, kinematic	:	No data available
Explosive properties	:	Not explosive
Oxidizing properties	:	The substance or mixture is not classified as oxidizing.

9.2 Other information

No data available

SECTION 10: Stability and reactivity

10.1 Reactivity

None reasonably foreseeable.

10.2 Chemical stability

Stable under normal conditions.

10.3 Possibility of hazardous reactions

Hazardous reactions : No dangerous reaction known under conditions of normal use.

10.4 Conditions to avoid

Conditions to avoid : No decomposition if used as directed.

10.5 Incompatible materials

Materials to avoid : None known.

10.6 Hazardous decomposition products

Hazardous decomposition products : No hazardous decomposition products are known.

SECTION 11: Toxicological information

11.1 Information on toxicological effects

Information on likely routes of exposure : Ingestion
Inhalation
Skin contact
Eye contact

Acute toxicity

Product:

Acute oral toxicity : LD50 (Rat, female): > 300 - 2,000 mg/kg
Assessment: The component/mixture is moderately toxic after single ingestion.

Acute inhalation toxicity : Acute toxicity estimate: > 20 mg/l
Exposure time: 4 h
Test atmosphere: vapour
Method: Calculation method

Acute dermal toxicity : LD50 (Rat, male and female): > 2,000 mg/kg
Assessment: The substance or mixture has no acute dermal toxicity

Components:

pirimiphos-methyl (ISO):

Acute oral toxicity : LD50 (Rat, male and female): 1,414 mg/kg

Acute toxicity estimate: 1,414 mg/kg
Method: Acute toxicity estimate according to Regulation (EC) No. 1272/2008

Acute inhalation toxicity : LC50 (Rat, male and female): > 5.04 mg/l
Exposure time: 4 h
Test atmosphere: dust/mist
Assessment: The substance or mixture has no acute inhalation toxicity

Acute dermal toxicity : LD50 (Rat, male and female): > 2,000 mg/kg
Assessment: The substance or mixture has no acute dermal toxicity

Skin corrosion/irritation

Product:

Species : Rabbit
Assessment : Repeated exposure does not cause skin dryness or cracking.
Result : No skin irritation

Components:

pirimiphos-methyl (ISO):

Species : Rabbit

Result : No skin irritation

Serious eye damage/eye irritation

Product:

Species : Rabbit
Result : Risk of serious damage to eyes.

Components:

pirimiphos-methyl (ISO):

Species : Rabbit
Result : No eye irritation

Respiratory or skin sensitisation

Product:

Test Type : Buehler Test
Species : Guinea pig
Result : May cause sensitisation by skin contact.

Components:

pirimiphos-methyl (ISO):

Species : Guinea pig
Result : Did not cause sensitisation on laboratory animals.

Germ cell mutagenicity

Components:

pirimiphos-methyl (ISO):

Germ cell mutagenicity- Assessment : Animal testing did not show any mutagenic effects.

Carcinogenicity

Components:

pirimiphos-methyl (ISO): : No evidence of carcinogenicity in animal studies.
Carcinogenicity - Assessment

Reproductive toxicity

Components:

pirimiphos-methyl (ISO): : No toxicity to reproduction
Reproductive toxicity - Assessment

STOT - single exposure

Components:

pirimiphos-methyl (ISO):

Target Organs	:	Central nervous system
Assessment	:	The substance or mixture is classified as specific target organ toxicant, single exposure, category 1.

STOT - repeated exposure

Components:

pirimiphos-methyl (ISO):

Assessment	:	The substance or mixture is not classified as specific target organ toxicant, repeated exposure.

SECTION 12: Ecological information

12.1 Toxicity

Product:

Toxicity to fish	:	LC50 (Cyprinus carpio (Carp)): 6.2 mg/l Exposure time: 96 h
Toxicity to daphnia and other aquatic invertebrates	:	EC50 (Daphnia magna (Water flea)): 0.00048 mg/l Exposure time: 48 h
Toxicity to algae/aquatic plants	:	ErC50 (Raphidocelis subcapitata (freshwater green alga)): 8.27 mg/l Exposure time: 72 h NOEC (Raphidocelis subcapitata (freshwater green alga)): 0.22 mg/l End point: Growth rate Exposure time: 72 h

Components:

pirimiphos-methyl (ISO):

Toxicity to fish	:	LC50 (Oncorhynchus mykiss (rainbow trout)): 0.404 mg/l Exposure time: 96 h
Toxicity to daphnia and other aquatic invertebrates	:	EC50 (Daphnia magna (Water flea)): 0.000314 mg/l Exposure time: 48 h
Toxicity to algae/aquatic plants	:	ErC50 (Raphidocelis subcapitata (freshwater green alga)): 3.38 mg/l Exposure time: 72 h NOEC (Raphidocelis subcapitata (freshwater green alga)): 0.3 mg/l End point: Growth rate Exposure time: 72 h

M-Factor (Acute aquatic toxicity)	:	1,000
Toxicity to microorganisms	:	IC50 (Pseudomonas putida): > 4.5 mg/l Exposure time: 6 h
Toxicity to fish (Chronic toxicity)	:	NOEC: < 0.025 mg/l Exposure time: 28 d Species: Oncorhynchus mykiss (rainbow trout)
Toxicity to daphnia and other aquatic invertebrates (Chronic toxicity)	:	NOEC: 0.00005 mg/l Exposure time: 21 d Species: Daphnia magna (Water flea)
M-Factor (Chronic aquatic toxicity)	:	1,000

Ecotoxicology Assessment

Chronic aquatic toxicity	:	Harmful to aquatic life with long lasting effects.

12.2 Persistence and degradability

Components:

pirimiphos-methyl (ISO):

Stability in water	:	Degradation half life: 4 - 6 d Remarks: Product is not persistent.

12.3 Bioaccumulative potential

Components:

pirimiphos-methyl (ISO):

Bioaccumulation	:	Remarks: High bioaccumulation potential.
Partition coefficient: n-octanol/water	:	log Pow: 3.9 (20 °C) pH: 4 log Pow: 4.2 (20 °C) pH: 5 - 7

12.4 Mobility in soil

Components:

pirimiphos-methyl (ISO):

Distribution among environmental compartments	:	Remarks: Low mobility in soil.
Stability in soil	:	Dissipation time: 8.3 d Percentage dissipation: 50 % (DT50) Remarks: Product is not persistent.

12.5 Results of PBT and vPvB assessment

Product:

Assessment : This substance/mixture contains no components considered to be either persistent, bioaccumulative and toxic (PBT), or very persistent and very bioaccumulative (vPvB) at levels of 0.1% or higher.

Components:

pirimiphos-methyl (ISO):

Assessment : This substance is not considered to be persistent, bioaccumulating and toxic (PBT).. This substance is not considered to be very persistent and very bioaccumulating (vPvB).

12.6 Other adverse effects

Product:

Endocrine disrupting potential : The substance/mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

SECTION 13: Disposal considerations

13.1 Waste treatment methods

Product : Do not contaminate ponds, waterways or ditches with chemical or used container.
Do not dispose of waste into sewer.
Where possible recycling is preferred to disposal or incineration.
If recycling is not practicable, dispose of in compliance with local regulations.

Contaminated packaging : Empty remaining contents.
Triple rinse containers.
Empty containers should be taken to an approved waste handling site for recycling or disposal.
Do not re-use empty containers.

SECTION 14: Transport information

14.1 UN number

Not classified

14.2 UN proper shipping name

Not classified

14.3 Transport hazard class(es)

None

14.4 Packing group

None

14.5 Environmental hazards

None

14.6 Special precautions for

user

None

14.7 Transport in bulk according to Annex II of Marpol and the IBC Code

Not applicable for product as supplied.

SECTION 15: Regulatory information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

No REACH Annex XVII restrictions

Contains no REACH candidate substance

This mixture is classified and labelled in accordance with Regulation (EC) 1272/2008 (CLP) and Globally Harmonised System of Classification and Labelling of Chemicals.

15.2 Chemical safety assessment

A Chemical Safety Assessment is not required for this substance when it is used in the specified applications.

SECTION 16: Other information

The safety data sheet is prepared in accordance with Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) Annex II/UN GHS &EU CLP guidelines.

The data in this safety sheetis provided in good faith and to the best of our knowledge and belief is accurate based on latest available information. It is intended only to give health and safety guidance on the substance to which it relates. It is not intended to provide information on product use for which purpose the product label and any other technical information should be consulted. Recipients of our product must take responsibility for observing laws and regulations.

(i) Indication of changes:

Full text of abbreviated H statements	:	Not applicable.
Full text of classifications [CLP/GHS]	:	Not applicable.
Date of issue/ Date of revision	:	05/07/2025
Version	:	1.1

Originally prepared by: **Agri-Veta Ltd**

PRECAUTIONARY STATEMENTS

Keep locked up and out of reach of children, unauthorized persons, and animals. Avoid contact with skin, eyes, and clothing.
Do not breathe vapors or mist.
Do not eat, drink, or smoke during handling.
Wear protective gloves, overalls, and face/eye protection.

تحذيرات

يُحفظ المنتج في مكان مغلق وبعيدًا عن متناول الأطفال والأشخاص غير المصرح لهم والحيوانات.
.تجنب ملامسته للجلد والعينين والملابس
.لا تستنشق الأبخرة أو الرذاذ
.لا تأكل أو تشرب أو تدخن أثناء الاستخدام
.ارتد قفازات وملابس واقية وواقي للوجه والعينين

FIRST AID MEASURES

If swallowed: Do NOT induce vomiting. Call a doctor immediately and show this label.
If inhaled: Move to fresh air, consult a physician.
If on skin: Wash with soap and water.
If in eyes: Rinse immediately with plenty of water and seek medical attention.

إجراءات الإسعافات الأولية

.في حال الابتلاع: لا تُحفز التقيؤ. اتصل بالطبيب فورًا وأظهر له هذه الملصقة
في حال الاستنشاق: انقله إلى مكان به هواء نقي، واستشر طبيبًا. في حال ملامسة الجلد: اغسله بالماء .والصابون
.في حال ملامسة العينين: اشطفهما فورًا بكمية وفيرة من الماء واستشر طبيبًا

STORAGE & DISPOSAL

Store only in original tightly closed containers, in a well-ventilated area, away from food, feed, and water sources.
Do not reuse empty containers.
Triple-rinse, puncture, and dispose of according to local regulations.

التخزين والتخلص

يُحفظ المنتج فقط في عبواته الأصلية المُحكمة الإغلاق، في منطقة جيدة التهوية، بعيدًا عن مصادر .الطعام والأعلاف والمياه
.لا تُعد استخدام العبوات الفارغة
.اشطفها ثلاث مرات، ثم اثقبها، وتخلص منها وفقًا للوائح المحلية

WARRANTY STATEMENT

The manufacturer guarantees the chemical and physical specifications of PRIMAX 50 EC if stored in its original packaging under proper conditions during the validity period.

بيان الضمان

عند تخزينه في عبوته PRIMAX 50 EC يضمن المُصنّع المواصفات الكيميائية والفيزيائية لمنتج .الأصلية في ظروف مناسبة طوال فترة الصلاحية

WARNING: KEEP OUT OF REACH OF CHILDREN

Restricted insecticide – to be used by authorized personnel under professional supervision.

تحذير: يُحفظ بعيدًا عن متناول الأطفال. مبيد حشري مقيد الاستخدام - يُستخدم من قِبل موظفين مُصرَّح لهم .وتحت إشراف متخصص

Primax 50 EC is a fast-acting, broad-spectrum organophosphate insecticide of low mammalian toxicity.

It kills insects by contact, ingestion, and fumigant action.

It provides rapid knockdown of flying and crawling pests and persists on walls, floors and other inert surfaces to give residual control.

Controls: Flies, mosquitoes, cockroaches, beetles, weevils, moths, mites, wasps, and other public health/storage pests.

بريماكس ٥٠ إي سي مبيد حشري سريع المفعول، واسع الطيف، من الفوسفات العضوي، منخفض السمية على الثدييات. يقضي على الحشرات بالتلامس، والابتلاع، والرش. يقضي بسرعة على الآفات الطائرة .والزاحفة، ويبقى فعالاً على الجدران والأرضيات وغيرها من الأسطح الخاملة، مما يوفر مكافحة متبقية

يكافح: الذباب، والبعوض، والصراصير، والخنافس، والسوس، والعث، والسوس، والدبابير، وغيرها من آفات .الصحة العامة/التخزين

Production Date.....تاريخ الإنتاج

Batch No: .....رقم التشغيلة

Exp Date: ……..…… تاريخ الإنتهاء

PRIMAX 50 EC
بريماكس 50 إي سي

Formulation Type هيئة المستحضر

Emulsifiable Concentrate مركز معلق

مبيد للصحة العامة وحشرات الحبوب المخزنة

Public Health & Stored Grain Insecticide

Compositionالتركيب

Composition:

Active ingredient: Pirimiphos Methyl. 50% (w/v)
Inert Ingredients: ..... 50% (w/v)
TOTAL..... 100% (w/v)

المادة الفعالة: بريموفوس ميثايل 50% (وزن/حجم)
المواد الحاملة حتى 50% (وزن/حجم)
المجموع.....100% (وزن/حجم)

KEEP OUT OF REACH OF CHILDREN
يحفظ بعيدا عن متناول الأطفال

رقم التسجيل في مؤسسة الإمارات للدواء
EDE Registration No
(.....)

Manufacturing Company

Agri-Veta LTD
Riebeckstraße 38 Leipzig
PLZ 04317 Deutschland, Germany
info@agri-veta.com

الشركة المنتجة

أجري فيتا المحدودة
Riebeckstraße 38 لايبزيغ PLZ
04317 دويتشلاند، ألمانيا

info@agri-veta.com

AGRI-VETA LTD






Origin: Germany

المنشأ: المانيا

Local Distributor: Technical Agricultural Co. LLC

+971(3) 7669126

الموزع المحلي: الشركة الفنية الزراعية ذ م م

Instructions نسبة الإستخدام

Target Pest الآفة المستهدفة	Dilution Rate معدل الخلط	Application الرش
Beetles, weevils, moths, mites (grain pests) الخنافس، السوس، العث، العث (آفات الحبوب)	200 ml/ 10 L of water 200 مل/ 10 لتر ماء	Empty grain stores, silos, bagged grain treatment مخازن الحبوب الفارغة، والصوامع، ومعالجة الحبوب المعبأة
Unpainted concrete surfaces الأسطح الخرسانية غير المطلية	100 ml/ 10 L of water 100 مل/ 10 لتر ماء	Surface disinfestation تطهير الأسطح
Admixture to stored grain خليط للحبوب المخزنة	8 ml/ tonne grain 8 مل/ طن من الحبوب	Dilute in 1-10 L of water and apply as admixture يُخفف في 1-10 لتر من الماء ويرش كخليط
Flies (indoor residual spray) الذباب (الرش المتبقي الداخلي)	100 ml/ 10 L of water 100 مل/ 10 لتر ماء	Slaughterhouses, dairies, poultry houses, factories المسالخ، مزارع الألبان، مزارع الدواجن، المصانع
Flies (outdoor treatment) الذباب (العلاج الخارجي)	500 ml/ 10 L of water 500 مل/ 10 لتر ماء	Stockyards, animal houses, refuse tips, compost heaps حظائر الماشية، وبيوت الحيوانات، ومكبات النفايات، وأكوام السماد
Wasps الدبابير	100 ml/ 10 L of water 100 مل/ 10 لتر ماء	Nest treatment علاج عش الدبابير
Mosquitoes (residual control, indoors) البعوض (المكافحة المتبقية في الداخل)	25 ml/ L spray solution 25 مل/ لتر من محلول الرش	Apply 40 ml/m^2 رش 40 مل/متر مربع
Mosquitoes (outdoors, residual) البعوض (في الهواء الطلق، المتبقي)	50-100 ml/ 1 L spray solution 50-100 مل/ لتر من محلول الرش	Apply 40 ml/m^2 رش 40 مل/متر مربع
Cockroaches الصراصير	50-100 ml/ 10 L of water 50-100 مل/ 10 لتر ماء	Apply 40 ml/m^2 رش 40 مل/متر مربع
Mosquito larvicide – shallow water مبيد يرقات البعوض – المياه الضحلة	1ml/ 1 L of water (50 g ai/ha) 1 مل/ لتر من الماء	Apply 100L/ha ضع 100 لتر/هكتار
Mosquito larvicide – deep water مبيد يرقات البعوض - المياه العميقة	5ml/ 1 L of water (250 g ai/ha) 5 مل/ لتر من الماء	Apply 100 L/ha ضع 100 لتر/هكتار
Thermal fogging: Mosquitoes Flies التضبيب الحراري: البعوض الذباب	40-100 ml in kerosene/diesel 40-100 مل في 1 لتر من الكيروسين/الديزل 80-200 ml in kerosene/diesel 80-200 مل في 1 لتر من الكيروسين/الديزل	Hand-held or vehicle mounted: 2-5L/ha محمول باليد أو مثبت في مركبة: 2-5 لتر/هكتار
Cold aerosol ULV: Mosquitoes Flies ULV: رذاذ بارد البعوض الذباب	200-400 ml in water/kerosene 200-400 مل في 1 لتر من الماء/الكيروسين 400-1000 ml in water/kerosene 400-1000 مل في 1 لتر من الماء/الكيروسين	Ground or aerial, 0.5-2L/ha أرضي أو جوي، 0.5-2 لتر/هكتار

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