



AUD-AD-140-2023710 : رقم التسجيل  
25-10-2024 : التاريخ

قطاع التنوع الغذائي  
إدارة التنمية والصحة الزراعية

تسجيل مبيد	تجهيز
مبيد آفات صفة عامة (حشري)	
تشهد وزارة التغير المناخي والبيئة بأن المبيد بالمواصفات التالية	
الاسم التجاري للمبيد : ACETAMAX FLY BAIT	
بلد التسجيل : المانيا	
المواد الفعالة وتركيزها : ACETAMIPRID 0,5%WW	
CAS RN : 135410-20-7	
صورة المستحضر : Granular	
حجم العبوة : جرام 400,200,100	
بلد (التسجيل/المنشأ) والشركة المنتجة : المانيا فرنسا - parker pharma limited	
الشركة المحلية المستوردة : الخريف الاخضر الزراعية	
تاريخ إصدار الشهادة : 25-10-2024	صالحة حتى : 30-12-2029
ملاحظات : لا يوجد	

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

**ملاحظات :**

- يعاد تقييم 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 آثار جانبية ضارة

سددت الرسوم 3021.42 درهم

رقم إيصال الشهادة : 379607784837152318

تاريخ إيصال الشهادة : 26-09-2024

مدير إدارة الشؤون البلدية

رمز التحقق : 273-4568



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200  
ml

# Acetamax

FLY BAITS

أسيتماكس فلاي بيت

PUBLIC Health Insecticide (Granular)

مبيد صحة عامة حشري (محبب)



## Composition

Active Ingredients

Acetamiprid 0.5 % WW

Inert Material 99.5% WW

Total 100 %

## التركيب

المادة الفعالة

اسيتامبريد

مادة حاملة

الإجمالي

Ministry of Climate Change & Environment REG ( AUD-AD-140-2023710 )  
رقم التسجيل بوزارة التغير المناخي والبيئة ( AUD-AD-140-2023710 )  
Manufacture : الوكيل الوحيد في الامارات



Parkers pharma limited  
Riebeckstrabe 21,04317,  
Leipzig Germany



الخريف الأخضر الزراعية

الإدارة ابوظبي هاتف : 02445911

فرع الشاهمة هاتف : 025468568

فرع ليوا هاتف : 02 5752261

ايميل : info@alkharef.ae

بلد المنشأ : المانيا

Origin country : Germany

Batch Number

Production Date

Expiry Number

رقم التشغيلية

تاريخ الإنتاج

تاريخ الإنتهاء

## Precautionary statements

- Use spraying clothes, goggles and spraying tools.
- Do not eat and drink during treatment.
- Don't make treatment when their children and avoid touch it by them.
- Avoid the contamination through the system of water evacuation.
- Keep away from children

## First Aid

- If swallowed move the person to the doctor.
- If inhaled move the person to fresh air.
- If skin exposed to the product remove the clothes and wash with water and soap the infected part.
- If eyes contaminated, wash the eyes with water and check with doctor.

ANTI DOTE: Non

## STORAGE AND DISPOSAL

- Must get rid of its to hand it to special waste company to dispose it .
- Must store the products in his original bottles under control temperature conditions

## WARRANTY STATMNT:

The producing company guaranties the properties of the product will remain constant if it is stored in its original packing under good condition throughout the period of validity in the condition of United Arab Emirates.

## وصف المبيد :

يستخدم مبيد (اسيتماكس فلاي بيت) لمكافحة كافة الحشرات الطائرة الذباب المنزلي بكافة أنواعه (عن طريق الهضم) وهو سريع الفعالية وبدون رائحة ويستخدم داخل الأماكن المغلقة والأماكن العامة والمناطق الزراعية ومناطق الأسمدة العضوية .

ACETAMAX FLY BAIT Insecticide to control all kinds of flying insects (all types of house flies ,and the mode of action by digesting) ,fast acting without smile can be used in closed & open area, agricultural setting area, organic compost area.

## USES :

## الإستخدامات :

Sites الأماكن	Pests الآفات	Use Rate معدل الاستخدام	Safety Period فترة الأمان
All types of Residential (houses ,hotels ,restaurants airports , transportation units , schools , hospitals) industrial area and agricultural setting area and organic compost area . كافة الأماكن السكنية والعمامة (المنازل, الفنادق المطاعم, المطارات, وسائل النقل, المدارس, المستشفيات) المناطق الصناعية والمناطق الزراعية ومناطق الأسمدة العضوية	All types of flies house flies كافة أنواع الحشرات الطائرة والذباب المنزلي	Scatter Acetamax fly bait 25 gm to 10 square meter and put it in open containers . Diluted 25 gm to 500ml water and spray it the windows ,doors floor border edge. نثر طعموم اسيتماكس بمعدل 25 غم لكل 10 متر مربع ويتم وضعه بوعاء مفتوح من الأعلى. يتم اذابة 25 غم من اسيتماكس ب 500 ملم ماء ودهن او رش به طراف النوافذ والابواب وأطراف حواجز الممرات	لا يوجد

## احتياطات التداول والاستخدام

- استخدام الملابس الواقية والنظارات والكفوف.
- عدم الأكل والشرب خلال عملية المعالجة.
- عدم المعاملة بوجود الأطفال وتجنب ملامسته للأطفال له.
- تجنب التلوث من خلال نظام تصريف المياه للطرق.
- يحفظ بعيدا عن الأطفال

## الإسعافات الأولية:

- عند الابتلاع يجب نقل المصاب الى الطبيب .
- عند الاستنشاق نقل المصاب الى الهواء .
- عند ملامسة الجلد تلع الملابس الملوثة ويغسل العضو المصاب جيدا بالماء والصابون .
- عند ملامسة العيون تغسل العيون جيدا بكمية وافرة من الماء ويجب مراجعة الطبيب.
- الجرعة المضادة: لا يوجد

## التخزين والتخلص من العبوات

- يجب تخزين المنتج بعبواته الاصلية تحت درجات حرارية متحكم بها .
- يجب التخلص من العبوات بتسليمها الى شركة المتخصصة في التخلص من العبوات الكيماوية.

## الضمان:

تضمن الشركة المنتجة ثبات المواصفات لهذا المبيد وسلامته داخل عبواته الأصلية في التخزين طيلة فترة الصلاحية تحت ظروف دولة الامارات العربية المتحدة .

140X200 ml

# SAFETY DATA SHEET

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## ACETAMAX FLY BAIT

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Date: 08/11/2007

Version: 1

Original: 25/05/2007

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### 1 IDENTIFICATION OF THE SUBSTANCE AND COMPANY

Identification of the substance: **ACETAMAX FLY BAIT;**

Use of the substance: Insecticide  
Company identification: PARKERS PHARMA LIMITED  
(Distributor) 9 New Century Park,  
Manchester, M4 4EH,  
United Kingdom

E-mail: [info@parkers-pharma.com](mailto:info@parkers-pharma.com)

Emergency telephone: 00441617590414

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### 2 HAZARDS IDENTIFICATION

Adverse effects to human health: Any.

Environmental effects: Any.

Product Rating: According to EU criteria, the product does not require any classification concerning human toxicity or environmental.

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### 3 COMPOSITION / INFORMATION ON INGREDIENTS

Chemical composition: Based insecticide acetamiprid

Components contributing to the hazard: Acetamiprid (CAS: 60430-64-8 1, clas EC. Xn - R20 / 22 ; R52 / 53): 0,5%  
(Z) -tricos-9-ene (CAS: 27519-02-4, unrated): 0.06%

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### 4 FIRST AID

General information: No special measures required.

Skin contact:	Overall, the product is not irritating to the skin but is recommended to wash affected areas with soap and water and rinse with water.
Eye contact:	Rinse immediately and thoroughly, separating good eye lids (for at least 15 minutes).
Ingestion:	If symptoms persist, consult your doctor.

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## 5 FIRE – FIGHTING MEASURES

Suitable extinguishing media:	Carbon dioxide (CO <sub>2</sub> ) Foam Powder water spray
Unsuitable extinguishing media:	Any
Protection for fire - fighters:	No special measures required. If necessary, use a self contained breathing apparatus, depending on the size of the fire, use full protective clothing.

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## 6 MEASURES ACCIDENTAL RELEASE

Personal precautions:	See the instructions for the protection of people and protective clothing (section 8 =
Precautions for environmental protection:	No special measures required
Cleaning methods:	Recover spill with mechanical means. Send pouring product for recovery or disposal in suitable packaging.

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## 7 HANDLING AND STORAGE

### HANDLING:

Technical measures:	During handling, considering the normal precautions for handling chemicals. Respect the conditions of use of the product. Do not eat, drink or smoke during work.
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### STORAGE:

Storage conditions:	
- Recommended:	Warehouse: - The container must be tightly closed and dry - In a cool, well - ventilated area - Out of reach of children - Away from food and drinks and animal feed

Packaging materials:	
- Recommended:	Original packaging.

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## 8 EXPOSURE CONTROLS / PERSONAL PROTECTION

Engineering measures:	No further action. See item 7.
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Ingredients with limit values that require monitoring at the workplace:	Pure Sucrose (CAS No. 57-50-1.) (50-100%): WEL Short term: 20 mg / m <sup>3</sup> , WEL Long - term: 10 mg / m <sup>3</sup> ,
Personal protection equipment:	
- Respiratory protection:	It is not required.
- Skin protection (hands):	It is not required.
- Eye protection:	It is not required.
- Skin protection (rest of body):	It is not required.
Hygiene measures:	Avoid any unnecessary contact with the product. Do not eat, drink or smoke in the workplace and keep it tidy.

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## 9 PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	granules
Color:	Yellow
Odor:	Weak
pH:	7.68 (1% aqueous solution)
Flammability characteristics:	
- Auto-ignition temperature:	The product is not self-flammable
Explosive properties:	no
Bulk density:	755-792 g / l
Solubility:	
- Water:	completely miscible

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## 10 STABILITY AND REACTIVITY

Stability:	Stable at room temperature and under normal conditions of use.
Dangerous reactions:	
- Conditions to avoid:	No decomposition if used according to specifications.
- Decomposition products dangerous:	Any

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## 11 TOXICOLOGICAL INFORMATION

There is no toxicological data of the formulated product. All



available toxicological information refers to the active substance acetamiprid (CAS No. 135410-20-7.):

Acute toxicity:	Oral LD50:	417 mg / kg (rat, male) 314 mg / kg (rat, female)
	Dermal LD50:	> 2000 mg / kg (rat)
	LC50 inhalation:	1.15 mg / l (4h) (rat)
Local effects:	eyes:	nonirritating
	Skin:	nonirritating
Sensitization:	Sensitization:	Not sensitizing in contact with skin
Additional toxicological information:	The product is not subject to any classification according to the calculation method proposed by the management of hazardous products.	

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## 12 ECOLOGICAL INFORMATION

### ECOTOXICITY:

Is not available ecotoxicological data on the formulated product. All ecotoxicological information refers to the active substance acetamiprid (CAS No. 135410-20-7.):

Effects on the aquatic environment:	EC50 (algae) / 72h:> 98.3 mg / l
	LC50 (trout) / 96h:> 100 mg / l
	EC50 (daphnia) / 48h: 141mg / l

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## 13 DISPOSAL CONSIDERATIONS

### REMAINS OF PRODUCT:

Prohibition:	This prohibited the discharge of waste into rivers and drains.
Destruction / Disposal:	Destroy the product in accordance with national regulations as appropriate. Incinerate in authorized facilities

### CONTAMINATED PACKAGING:

Destruction / Disposal:	Do not reuse empty containers. Put them in authorized areas Incinerate in authorized facilities
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## 14 TRANSPORT INFORMATION

### INTERNATIONAL REGULATIONS:

Ground transportation:	
- Road / Railway (RID / ADR):	Not qualified

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## 15 REGULATORY INFORMATION LABELED:

The product is not subject to any classification according to the calculation method proposed by the management of

		hazardous products.
- Identification of products	dangerous:	It Contains: Ingredient (s) active (s): Acetamidiprid: 0.5% w / w
- Symbols and indicative	danger:	not applicable
- R phrases:		Any
- S phrases:		S2: Keep out of reach of children S13: Keep away from food, drink and feed S29: Do not empty into drains S35: Dispose of waste product and its container precaution S45: In case of accident or discomfort, seek medical advice immediately (if possible show the label)
- Additional phrases:		Use reserved for professional applicators.
NOTE:		The above information refers to the principal regulations specifically applicable to the product described in the Safety Data Sheet. The basic texts cited are being updated and transcribed into national legislation. Refer to any regulations or rules at international, national and local levels. The attention of the user on the possible existence of additional provisions which complete these regulations.

## 16 OTHER INFORMATION

\* Upgrade:

This sheet was updated (see date listed at the top of this page). Subtitles and texts that have been modified from the previous version are marked with an asterisk (\*).

This sheet completes the technical sheets but does not replace it. The information provided is based on our knowledge of this product, at the time of publication. It has been made in good faith. The information contained in this document is, according to our current, true and accurate knowledge. But any recommendations or suggestions they are here without any guarantee, since the conditions of use of the product are beyond our control. Furthermore, nothing contained herein should be construed as a recommendation to use any product in violation of laws, safety practices or patents in force on any material or its use.

This Safety Data Sheet has been prepared and updated in accordance with Directive 91/155 / EEC of 27 July and Royal Decree 99/2003 of 24 January.

**Final Document**

**Number of pages: 5**

