



AUD-AD-140-1925063 : رقم التسجيل
25-09-2024 : التاريخ

قطاع التنوع الغذائي
إدارة التنمية والصحة الزراعية

مفيد	تجاري	تسجيل مفيد
		مفيد صحة كمامة (حشري)
		تشهد وزارة التغير المناخي والبيئة بأن المفيد بالمواصفات التالية
		الاسم التجاري للمفيد : TETRASUPER SC
		بلد التسجيل : المانيا
		المواد الفعالة وتركيزها : TETRAMETHRIN 10%
		7696120 : CAS RN
		صورة المستحضر : SC
		حجم العبوة : 500,1000 مليلتر
		بلد (التسجيل/المنشأ) والشركة المنتجة : المانيا فرنسا - PARKER PHARMA LIMITED
		الشركة المحلية المستوردة : الخريف الاخضر الزراعية
		تاريخ إصدار الشهادة : 25-09-2024
		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 : 372355093632961252

تاريخ إيصال الشهادة : 18-09-2024

مدير إدارة الشؤون البلدية

رمز التحقق : 272-4819



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

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هذا المستند معتمد إلكترونيا ولا يحتاج إلى توقيع أو ختم

This document is electronically approved and does not require signature or stamp

Precautionary statements

- Use spraying clothes and tools.
- Do not eat and drink the application.
- Don't spray when their children and touch it.
- 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 in skin remove the clothes and wash with water and soap the infected part.
- If in eyes wash the eyes with water and check with doctor.

ANTI DOSE:

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.

الضمان:
تضمن الشركة المنتجة ثبات المواصفات لهاذا المبيد وسلامته داخل عبواته الأصلية في التخزين طيلة فترة الصلاحية تحت ظروف دونة الإمارات العربية المتحدة.

WARRANTY STATIMNT:

The producing company guarantees 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.

RESTRICTED USE PESTICIDE

FOR RETAL SALE TO AND USE ONLY BY CERTIFIED APPLICATORS OR PERSON UNDER THEIR DIRECT SUPERVISION

المبيد مقيد الاستخدام

ليباعه والاستخدام فقط من قبل مرخصين أو تحت إشرافهم المباشر

تيتراسوبر سي اس TETRASUPER SC

PUBLIC Health Insecticide SC

مبيد صحة عامة حشري معلق



Composition

Active Ingredients	10%
Teramethrin	10%
Inert Material	90%
Total	100 %

التكوين

المادة الفعالة	10%
تيتراسوبرين 10	10%
المادة الحاملة	90%
الإجمالي	100 %

وصف المبيد:
يستخدم مبيد (تيتراسوبر سي اس) مبيد معلق قاتل الراححة لمكافحة خنافة الذباب المنزلية، الصراصير، البعوض، بق الفراش، النمل والحشرات الطائرة والحشرات الخبيث، والبعوض والجنادير والبعث والنمل الأبيض الأشعث والحشرات والحشرات المقلقة (العلامسة) وهو سريع الفعالية وقابل الراححة ويستخدم داخل الأماكن المغلقة والأماكن العامة ويستخدم في أجهزة الرذاذ وأجهزة الرذاذ الحاراري.

Tetraser SC Insecticide, a suspension with low smells can be used to control wide range of home pest like: All types of cockroaches, Bed bugs, Ants flying insects fleas wasps, mosquitoes, moths and termites for construction and injections fast acting can be used in closed & open area, also can be used in fogging machines.

الاستخدامات:

Sites الأماكن	Pests الذباب	Use Rate معدل الاستخدام	Safety period فترة الأمان
All types of Residential Residential كافة المواقع السكنية	Flying insects House flies, mosquitoses الحشرات الطائرة الذباب المنزلي، البعوض	20-30 ml / 10-15) ltr water / من 30-20 (10-15 لتر ماء)	One day يوم واحد
All types of Residential Residential كافة المواقع السكنية	Crawling insects, Sticking insects Cockroaches, bed bugs red & black ants الحشرات الراححة والمصاصة الصراصير، بق الفراش النمل الأسود والخنصر	60 ml / (20- 35 ltr water) 60 مل / (20-35 لتر ماء)	One day يوم واحد
UVV cold & thermal fogging treatment تطبيق الرشح البارد الحاراري تطبيق خارجي تطبيق خطلي المسوحات	Flying insects, Mosquitoses house flies, stored insect pest العنوض الحشرات الطائرة، البعوض والصراصير، الذباب المنزلي	40-50 ml / (5-10) ltr water 10-5 لتر ماء	One day يوم واحد
Termite treatment for foundations and injections معالجة النمل الأبيض للأساسيات والحقن	Termite for construction to cover all foundations, for injection don't use it for wood treatment الحشرة الخبيث للبناء الأساسيات والحقن في كل طرفة لا يستخدم على الخشب	1000 ml / 350- 450 ltr water Injection 5-10 ltr solution to each hole الحقن 1000 مل إلى 350-450 لتر ماء لكافة الثقوب	One day يوم واحد

رقم التسجيل لوزارة التجارة
والمناخي والبيئة (AUD-AD-140-1925063)
المناخي والبيئة في الامارات



رقم الترخيص
الإجمالي
تاريخ الإنتاج
تاريخ الانتهاء
بلد المنشأ: ألمانيا

الميل: info@alkharef.ae
رقم الترخيص
تاريخ الإنتاج
تاريخ الانتهاء
بلد المنشأ: ألمانيا

Batch Number
Production Number
Expiry Number
Origen country : Germany

Parkers pharma limited
Riebeckstrabe 21,04317,
Leipzig Germany



PARKERS
PHARMA LIMITED

SAFETY DATA SHEET TETRASUPER SC

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

1.1. Product identifier

Product name TETRASUPER SC

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

Identified uses Insecticide Concentrate

1.3. Details of the supplier of the safety data sheet

Supplier
Parkers Pharma Limited

9 New Century Park,
Manchester, M4 4EH,
United Kingdom
00441617590414

1.4. Emergency telephone number

Emergency telephone 00441617590414 (UK)

SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

Classification (EC 1272/2008)

Physical hazards Not Classified
Health hazards Resp. Sens. 1 - H334 Skin Sens. 1 - H317
Environmental hazards Aquatic Acute 1 - H400 Aquatic Chronic 1 - H410

2.2. Label elements

Pictogram



Signal word Danger

Hazard statements
H317 May cause an allergic skin reaction.
H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled.
H410 Very toxic to aquatic life with long lasting effects.

TETRASUPER SC

Precautionary statements	<p>P261 Avoid breathing vapour/ spray.</p> <p>P272 Contaminated work clothing should not be allowed out of the workplace.</p> <p>P273 Avoid release to the environment.</p> <p>P280 Wear protective gloves/ protective clothing/ eye protection/ face protection.</p> <p>P284 [In case of inadequate ventilation] wear respiratory protection.</p> <p>P302+P352 IF ON SKIN: Wash with plenty of water.</p> <p>P304+P340 IF INHALED: Remove person to fresh air and keep comfortable for breathing.</p> <p>P321 Specific treatment (see medical advice on this label).</p> <p>P333+P313 If skin irritation or rash occurs: Get medical advice/ attention.</p> <p>P342+P311 If experiencing respiratory symptoms: Call a POISON CENTER/ doctor.</p> <p>P362+P364 Take off contaminated clothing and wash it before reuse.</p> <p>P391 Collect spillage.</p> <p>P501 Dispose of contents/ container in accordance with national regulations.</p>
Contains	Tetramethrin

2.3. Other hazards

This substance is not classified as PBT or vPvB according to current EU criteria.

SECTION 3: Composition/information on ingredients

3.2. Mixtures

(Tetramethrin)	10%
CAS number: 7696-12-0	
Classification	
Acute Tox. 4 - H302	
Aquatic Acute 1 - H400	
Aquatic Chronic 1 - H410	

TETRASUPER SC

The Full Text for all R-Phrases and Hazard Statements are Displayed in Section 16.

SECTION 4: First aid measures

4.1. Description of first aid measures

Inhalation	Move affected person to fresh air at once. Get medical attention if any discomfort continues.
Ingestion	Consult a physician for specific advice. Rinse mouth thoroughly with water. Do not induce vomiting.
Skin contact	Remove contaminated clothing immediately and wash skin with soap and water.
Eye contact	Rinse immediately with plenty of water. Remove any contact lenses and open eyelids wide apart. Continue to rinse for at least 15 minutes. Get medical attention if irritation persists after washing. Show this Safety Data Sheet to the medical personnel.

4.2. Most important symptoms and effects, both acute and delayed

Skin contact	May cause skin irritation/eczema.
Eye contact	May cause temporary eye irritation.

4.3. Indication of any immediate medical attention and special treatment needed

Notes for the doctor	No specific recommendations. If in doubt, get medical attention promptly.
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SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media	Small fires: Extinguish with carbon dioxide or dry powder.
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5.2. Special hazards arising from the substance or mixture

Specific hazards	No unusual fire or explosion hazards noted.
Hazardous combustion products	Thermal decomposition or combustion may liberate carbon oxides and other toxic gases or vapours. Oxides of carbon. Oxides of nitrogen.

5.3. Advice for firefighters

Protective actions during firefighting	No specific firefighting precautions known.
Special protective equipment for firefighters	Wear positive-pressure self-contained breathing apparatus (SCBA) and appropriate protective clothing.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Personal precautions	Wear protective clothing as described in Section 8 of this safety data sheet.
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6.2. Environmental precautions

Environmental precautions	Avoid the spillage or runoff entering drains, sewers or watercourses.
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6.3. Methods and material for containment and cleaning up

Methods for cleaning up	Absorb spillage with sand or other inert absorbent. Avoid the spillage or runoff entering drains, sewers or watercourses.
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6.4. Reference to other sections

Reference to other sections	Wear protective clothing as described in Section 8 of this safety data sheet.
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TETRASUPER SC

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Usage precautions Read and follow manufacturer's recommendations. Good personal hygiene procedures should be implemented.

7.2. Conditions for safe storage, including any incompatibilities

Storage precautions Store in a cool and well-ventilated place.

7.3. Specific end use(s)

Specific end use(s) The identified uses for this product are detailed in Section 1.2.

SECTION 8: Exposure Controls/personal protection

8.1. Control parameters

Occupational exposure limits

ETHYL ACETATE

Long-term exposure limit (8-hour TWA): WEL 200 ppm

Short-term exposure limit (15-minute): WEL 400 ppm

TOLUENE-DIISOCYANATE

Long-term exposure limit (8-hour TWA): WEL 0.02 mg/m³(Sen)

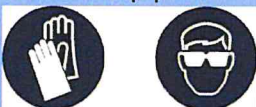
Short-term exposure limit (15-minute): WEL 0.07 mg/m³(Sen)

WEL = Workplace Exposure Limit

Ingredient comments WEL = Workplace Exposure Limits

8.2. Exposure controls

Protective equipment



Appropriate engineering controls	Provide adequate ventilation.
Eye/face protection	The following protection should be worn: Chemical splash goggles.
Hand protection	It is recommended that gloves are made of the following material: Rubber (natural, latex).
Other skin and body protection	Wear apron or protective clothing in case of contact.
Hygiene measures	No specific hygiene procedures recommended but good personal hygiene practices should always be observed when working with chemical products.
Respiratory protection	No specific recommendations.

SECTION 9: Physical and Chemical Properties

9.1. Information on basic physical and chemical properties

Appearance	Liquid.
Colour	White/off-white.
Odour	Characteristic.
pH	pH (concentrated solution): 5 - 8
Melting point	Not applicable.

TETRASUPER SC

Initial boiling point and range	154°C @
Relative density	1.02 @ °C
Partition coefficient	log Pow: 6.29
Viscosity	2000±1000 cP @ °C

9.2. Other information

Other information No information required.

SECTION 10: Stability and reactivity

10.1. Reactivity

Reactivity There are no known reactivity hazards associated with this product.

10.2. Chemical stability

Stability Stable at normal ambient temperatures and when used as recommended.

10.3. Possibility of hazardous reactions

Possibility of hazardous reactions Not applicable. Will not polymerise.

10.4. Conditions to avoid

Conditions to avoid Avoid heat, flames and other sources of ignition.

10.5. Incompatible materials

Materials to avoid Alkalis - inorganic. Alkalis - organic.

10.6. Hazardous decomposition products

Hazardous decomposition products Thermal decomposition or combustion may liberate carbon oxides and other toxic gases or vapours. Oxides of carbon. Oxides of nitrogen.

SECTION 11: Toxicological information

11.1. Information on toxicological effects

Acute toxicity - oral

Acute toxicity oral (LD₅₀ mg/kg) 5,000.0

Notes (oral LD₅₀) Based on available data the classification criteria are not met.

Acute toxicity - dermal

Acute toxicity dermal (LD₅₀ mg/kg) 2,000.0

Notes (dermal LD₅₀) Based on available data the classification criteria are not met.

Ingestion High systemic doses may cause tremor, hyperexcitability and uncoordinated movements.

Tetramethrin

Acute toxicity - oral

Acute toxicity oral (LD₅₀ mg/kg) 318.0

TETRASUPER SC

Species	Rat
ATE oral (mg/kg)	318.0
<u>Acute toxicity - dermal</u>	
Notes (dermal LD ₅₀)	LD ₅₀ > 2000 mg/kg, Dermal, Rat Based on available data the classification criteria are not met.
<u>Acute toxicity - inhalation</u>	
Notes (inhalation LC ₅₀)	LD ₅₀ >1.85 mg/l, Inhalation, Rat Based on available data the classification criteria are not met.
<u>Skin corrosion/irritation</u>	
Animal data	Not irritating.
<u>Serious eye damage/irritation</u>	
Serious eye damage/irritation	Not irritating.
<u>Skin sensitisation</u>	
Skin sensitisation	Not sensitising.
<u>Germ cell mutagenicity</u>	
Genotoxicity - in vivo	This substance has no evidence of mutagenic properties.
<u>Carcinogenicity</u>	
Carcinogenicity	There is no evidence that the product can cause cancer.
<u>Reproductive toxicity</u>	
Reproductive toxicity - fertility	This substance has no evidence of toxicity to reproduction.

SECTION 12: Ecological Information

12.1. Toxicity

Toxicity	Very toxic to aquatic organisms.
Acute toxicity - fish	LC ₅₀ , 96 hours: 0.00043 mg/l, Onchorhynchus mykiss (Rainbow trout)

(Tetramethrin)Acute aquatic toxicity

LE(C) ₅₀	0.0001 < L(E)C ₅₀ ≤ 0.001
M factor (Acute)	1000
Acute toxicity - fish	LC ₅₀ , 96 hours: 0.34 x 10 ⁻³ mg/l, Algae
Acute toxicity - aquatic invertebrates	EC ₅₀ , 48 hours: 0.43 x 10 ⁻³ mg/l, Daphnia magna
Acute toxicity - aquatic plants	IC ₅₀ , 72 hours: >0.014 mg/l, Fish

Chronic aquatic toxicity

M factor (Chronic)	1000
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TETRASUPER SC

12.2. Persistence and degradability

Persistence and degradability The degradability of the product is not known.

(Tetramethrin)

Persistence and
degradability

The product is not readily biodegradable.

12.3. Bioaccumulative potential

Partition coefficient log Pow: 6.29

(Tetramethrin)

Bioaccumulative potential The product is not bioaccumulating.

Partition coefficient : 5.79 - 6.09

12.4. Mobility in soil

Adsorption/desorption
coefficient Not known.

(Tetramethrin)

Mobility

Readily absorbed into the soil.

12.5. Results of PBT and vPvB assessment

Results of PBT and
vPvB assessment This substance is not classified as PBT or vPvB according to current EU criteria.

(Tetramethrin)

Results of PBT and vPvB
assessment This substance is not classified as PBT or vPvB according to current EU criteria.

12.6. Other adverse effects

Other adverse effects Not applicable.

(Tetramethrin)

Other adverse effects Not applicable.

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Disposal methods Dispose of waste to licensed waste disposal site in accordance with the requirements of the local Waste Disposal Authority.

SECTION 14: Transport information

14.1. UN number

UN No. (ADR/RID) 3082

UN No. (IMDG) 3082

UN No. (ICAO) 3082

TETRASUPER SC

14.2. UN proper shipping name

Proper shipping name Environmentally Hazardous Substance N.O.S (Tetramethrin)
(ADR/RID)

Proper shipping name (IMDG) Environmentally Hazardous Substance N.O.S (Tetramethrin)

Proper shipping name (ICAO) Environmentally Hazardous Substance N.O.S (Tetramethrin)

Proper shipping name (ADN) Environmentally Hazardous Substance N.O.S (Tetramethrin)

14.3. Transport hazard class(es)

ADR/RID class 9

Transport labels

14.4. Packing group

ADR/RID packing group III

14.5. Environmental hazards

Environmentally hazardous substance/marine pollutant

14.6. Special precautions for user14.7. Transport in bulk according to Annex II of MARPOL and the IBC Code

Transport in bulk according to Not applicable.

Annex II of MARPOL 73/78
and the IBC Code

SECTION 15: Regulatory information15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

EU legislation Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) (as amended).

15.2. Chemical safety assessment

No chemical safety assessment has been carried out.

SECTION 16: Other information

Revision date 07/02/2017
Revision 4
Supersedes date 23/01/2017
SDS number 10131

TETRASUPER SC

Hazard statements in full	H225 Highly flammable liquid and vapour. H302 Harmful if swallowed. H312 Harmful in contact with skin. H315 Causes skin irritation. H317 May cause an allergic skin reaction. H318 Causes serious eye damage. H319 Causes serious eye irritation. H330 Fatal if inhaled. H332 Harmful if inhaled. H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled. H335 May cause respiratory irritation. H336 May cause drowsiness or dizziness. H351 Suspected of causing cancer. H371 May cause damage to organs (Kidneys). H373 May cause damage to organs (Blood, Kidneys) through prolonged or repeated exposure. H400 Very toxic to aquatic life. H410 Very toxic to aquatic life with long lasting effects. H412 Harmful to aquatic life with long lasting effects.
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This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process. Such information is, to the best of the company's knowledge and belief, accurate and reliable as of the date indicated. However, no warranty, guarantee or representation is made to its accuracy, reliability or completeness. It is the user's responsibility to satisfy himself as to the suitability of such information for his own particular use.