

كيميائي

تسجيل مبيد

مبيدات جاهزة الاستخدام ( حشري)

تشهد وزارة التغرر المناحى والبيئة بأن المبيد بالمواصفات التالية

الاسم التجارى للمبيد: Intice Liquid Bait

ب د التسج يل: الولايات المتحدة الامريكية

المواد الفعالة و تركيزها: Sodium Octaborate Tetrahydrate 5%

303-96-4 :CAS RN

صحورة المستحضر: Liquid Bait

حجم العبوة: مالياتر 500

بلد (التسجيل/المنشأ) والشركة المنتجة : الولايات المتحدة الامريكية - Rockwell Labs

الشركة المحلية المستوردة: Ecovar Trading LLC

تاريخ إصدار الشهادة: 2024-11-11 صالحة حتى: 2028-12-30

م لاحظ ات: لا يوجد

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

#### للحظات:

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 إيصال الشهادة: 213650828019820492

تاريخ إيصال الشهادة: 2023-12-12

رمز التحقق: 9777-248 مدير إدارة الشؤون البلدية



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

To verify this document please scan the QR code or visit the ministry's website هذا المستند معتمد الكترونيا ولا يحتاج إلى توقيع أو ختم

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DXB-AD-140-1149860



Safety Data Sheet

Release Date: 5/15/2015 Print Date: 3/1/2019

Version 1.0

### 1. PRODUCT IDENTIFICATION

1.1. Product Identifiers

Product name

InTiceTM ThiquidTM Ant Bait

1.2. Other Means of Identification

Product synonyms

InTiceTM RoverTM Ant Bait

InTice<sup>TM</sup> Liquid Bait

1.3. Recommended Uses/Restrictions to Use

Uses

5% borax liquid for control of various pest species per label

Restrictions

1

See product label for details

1.4. Supplier Details

Company

Rockwell Labs Ltd

1257 Bedford Avenue

North Kansas City, MO 64116-4308

USA

Telephone

1 816-283-3167

1.5. Emergency Contact

Outside normal business hours

Emergency Phone #

1 800-424-9300 (USA & Canada)

1 703-527-3887 (Outside USA & Canada)

### 2. HAZARDS IDENTIFICATION

### 2.1. Classification of Substance or Mixture

none

### 2.2. GHS label elements, including precautionary statements

Pictogram(s)

none

Signal word

none

Hazard statement(s)

none

Precautionary statement(s)

none

#### 2.3. Other hazards which do not result in classification



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In animal feeding tests, sodium tetraborate decahydrate has been shown to impair fertility at very high doses. However, decades of occupational exposure in humans have shown no adverse effects associated with this material.

## 3. COMPOSITION/INFORMATION ON INGREDIENTS

### 3.1. Substances

Not applicable

#### 3.2. Mixtures

Hazardous component(s) or components of note:

| Chemical Identity                         | Contains (% w/w) | CAS-No.   | Hazard Classification |
|---|------------------|-----------|-----------------------|
| Sodium tetraborate<br>decahydrate (borax) | 5                | 1303-96-4 | none                  |

#### 4. FIRST AID MEASURES

### 4.1. Description of first aid measures

#### General advice

Consult a physician or poison control center. Provide this safety data sheet to medical personnel. Move out of hazardous areas.

#### If inhaled

Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth to mouth if possible. Call a poison control center or doctor for further treatment advice.

#### In case of skin contact

Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

#### In case of eye contact

Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first five minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

#### If swallowed

Call a poison control center or doctor for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

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

Sodium tetraborate decahydrate may cause gastrointestinal discomfort with ingestion of more than an incidental amount.

### 4.3. Indication of any immediate medical attention and special treatment needed, if necessary

None known

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## 5. FIRE FIGHTING MEASURES

### 5.1. Extinguishing media

Suitable extinguishing media: use water spray, alcohol-resistant foam, dry chemical or carbon dioxide.

# 5.2. Specific hazards arising from the chemical

Borane/boron oxides. Oxides of carbon.

# 5.3. Special protective equipment and precautions for fire fighters

Wear self contained breathing apparatus for firefighting if deemed necessary. Additional information: none.

#### 5.4. Further information

No data available

## 6. ACCIDENTAL RELEASE MEASURES

# 6.1. Personal precautions, protective equipment and emergency procedures

Avoid contact with spilled product and contaminated surfaces. Evacuate personnel to safe areas during emergencies. For safe handling instructions see section 7. For proper PPE see section 8.

## 6.2. Environmental precautions

Prevent further leakage or spillage if safe to do so. Do not allow release directly to water, to areas where surface water is present or to intertidal areas below the mean high-water mark.

# 6.3. Methods and materials for containment and cleaning up

Wipe up any spilled material and dispose of according to instructions in section 13. Wash contaminated surfaces with soap and water.

## 7. HANDLING AND STORAGE

## 7.1. Precautions for safe handling

Handle in accordance with good industrial hygiene practices. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. For additional precautions see section 2.2

# 7.2. Conditions for safe storage, including any incompatibilities

Store in a cool dry place. Store in original container. Do not store where children or animals may gain access.

# 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

### 8.1. Control parameters

Components with workplace parameters

| Component                         | CAS-No.   | Value | Control parameters | Basis     |
|-----------------------------------|-----------|-------|--------------------|-----------|
| Sodium Tetraborate<br>Decahydrate | 1303-96-4 | TWA   | 5 mg/m³            | NIOSH REL |

#### 8.2. Appropriate engineering controls



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Ensure relevant engineering controls are employed to prevent exceeding threshold values for the listed control parameters in section 8.1.

## 8.3. Individual protection measures, such as personal protective equipment

In normal use and handling conditions refer to the product label for required PPE. In all other cases the following recommendations would apply.

### Eye/face protection

Safety glasses or other similar eye protection conforming to ANSI Z87.1 standards recommended when handling product.

#### Skin protection

Chemical resistant nitrile rubber or similarly compatible gloves recommended when handling product. Dispose of contaminated gloves after use in accordance with applicable local and state regulations. Wash exposed skin with soap and water immediately. Wash all contaminated clothing prior to reuse.

#### Respiratory protection

Not required under normal use conditions.

#### Thermal hazards

None known

### 9. PHYSICAL AND CHEMICAL PROPERTIES

## 9.1. Information on basic physical and chemical properties

Appearance; Transparent, slight yellow/beige tint

Odor; None to slightly sweet

Odor threshold; No data available

pH; 8.4 @ 5% in water (24.7 °C)

Melting point/freezing point; No data available

Initial boiling point and boiling No data available

range;

Flash point; No data available

Evaporation rate; No data available Flammability (solid, gas); No data available

Unper/lower flammability or No data available

Upper/lower flammability or No data available explosive limits;

Vapor pressure; No data available

Vapor density; No data available

1.33 g/ml

0.117

Relative density;

Solubility; Soluble in water



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Partition coefficient: n-

octanol/water;

No data available

Auto-ignition temperature;

No data available

Decomposition temperature;

No data available

Viscosity;

1337 cP at 24.3 °C(Cannon-Fenske)

#### 9.2. Additional Information

No data available

### 10. STABILITY AND REACTIVITY

#### 10.1. Reactivity

No data available

#### 10.2. Chemical stability

Stable under recommended storage conditions.

#### 10.3. Possibility of hazardous reactions

No data available

### 10.4. Conditions to avoid

Exposure to excessive heat. Avoid temperatures below 10 °F (-12 °C)

#### 10.5. Incompatible materials

Strong oxidizing agents. Strong reducing agents.

### 10.6. Hazardous decomposition products

Other decomposition products - no data available

In the event of a fire: see section 5

#### 11. TOXICOLOGICAL INFORMATION

#### 11.1. Information on toxicological effects

#### **Acute Toxicity**

LD50 Oral - Rat - > 5000 mg/kg

LD50 Dermal - Rat - > 5000 mg/kg

LD50 Inhalation - no data available

#### Skin corrosion/irritation

Not a known skin irritant

### Serious eye damage/irritation

Not a known eye irritant

#### Respiratory or skin sensitization

Not a known sensitizer

#### Germ cell mutagenicity

Not a known mutagen

Carcinogenicity



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IARC:

No component of this product presents at levels greater than or equal to 0.1% is identified as

probable, possible or confirmed human carcinogen by IARC.

ACGIH:

No component of this product presents at levels greater than or equal to 0.1% is identified as

probable, possible or confirmed human carcinogen by ACGIH.

NTP:

No component of this product presents at levels greater than or equal to 0.1% is identified as

probable, possible or confirmed human carcinogen by NTP.

OSHA:

No component of this product presents at levels greater than or equal to 0.1% is identified as

probable, possible or confirmed human carcinogen by OSHA.

### Reproductive toxicity

In animal feeding tests, sodium tetraborate decahydrate has been shown to impair fertility at very high doses. However, decades of occupational exposure in humans have shown no adverse effects associated with this material.

### Specific target organ toxicity - single exposure

No data available

### Specific target organ toxicity - repeated exposure

No data available

### Aspiration hazard

No data available

#### 11.2. Other information

No data available

### 12. ECOLOGICAL INFORMATION

#### 12.1. Toxicity

Toxicity to fish

no data available

Toxicity to daphnia

no data available

and other aquatic

invertebrates

#### 12.2. Persistence and degradability

No data available

#### 12.3. Bioaccumulative potential

No data available

#### 12.4. Mobility in soil

No data available

#### 12.5. Other adverse effects

No data available

#### 13. DISPOSAL CONSIDERATIONS

### 13.1. Disposal Methods.

The best disposal method is to use the entire quantity per label directions. If it is necessary to dispose of unused material then follow the label instructions and relevant local, state and federal waste disposal guidelines.



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#### Product Disposal:

Do not contaminate water, food or feed by storage or disposal.

#### Packaging Disposal:

If empty: Place in trash or offer for recycling if available. If partly filled: Call your local solid waste agency or 1-800-CLEANUP which is managed as a public-private partnership.

See section 8 for proper PPE and precautionary handling measures.

#### 14. TRANSPORT INFORMATION

DOT

Not dangerous goods

**IMDG** 

Not dangerous goods

IATA

Not dangerous goods

#### 15. REGULATORY INFORMATION

This chemical is a pesticide product registered by the Environmental Protection Agency and is subject to certain labeling requirements under federal pesticide law. These requirements differ from the classification criteria and hazard information required for safety data sheets, and for workplace labels of non-pesticide chemicals. Following is the hazard information as required on the pesticide label:

#### KEEP OUT OF THE REACH OF CHILDREN

#### CAUTION

Harmful if swallowed or absorbed through the skin.

Wash hands thoroughly with soap and water after handling and before eating, drinking, chewing gum or using tobacco.

#### **SARA 302 Components**

No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302.

#### **SARA 313 Components**

This material does not contain any chemical components with known CAS numbers that exceed the threshold (De Minimis) reporting levels established by SARA Title III, Section 313.

### SARA 311/312 Hazards

None

#### California Proposition 65 Components

This product does not contain any chemicals known to the state of California to cause cancer, birth defects, or reproductive harm.

#### **TSCA**

All components of this product are listed, exempted, or excluded from listing on the U.S. Toxic Substances Control Act chemical substance inventory.

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### 16. OTHER INFORMATION

### Acronyms and abbreviations used

LD50 Lethal Dose, 50%

OECD Organization for Economic Cooperation and Development

IARC International Agency for Research on Cancer
ACGIH American Conference of Industrial Hygienists

NTP National Toxicology Program

OSHA Occupational Safety and Health Administration

DOT Department of Transportation

IMDG International Maritime Dangerous Goods
IATA International Air Transport Association

SARA Superfund Amendments and Reauthorization Act

TSCA Toxic Substances Control Act

CAS-No. Chemical Abstract Services - Number
PPE Personal Protective Equipment

HMIS Hazardous Materials Identification System
NFPA National Fire Protection Association

PPM Parts Per Million

### Hazard Rating System Crossover

| HMIS Rating    |   | NFPA Rating    |   |  |
|----------------|---|----------------|---|--|
| Health Hazard: | 0 | Health Hazard: | 0 |  |
| Flammability:  | 0 | Flammability:  | 0 |  |
| Reactivity:    | 0 | Reactivity:    | 0 |  |

#### Preparation information

Prepared by: Rockwell Labs Ltd

repared by.

Version: 1.0

Revision Date: May 15, 2015

Reason for revision: none

Notice to Reader: The information provided in this Safety Data Sheet has been obtained from sources believed to be reliable. Rockwell Labs Ltd provides no warranties, express or implied, and assumes no responsibility for the accuracy and completeness of the data contained herein. The customer assumes all responsibility for safety and use not in accordance with label instructions. The product names are trademarks of Rockwell Labs Ltd.



**InTice** liquid bait

Active Ingredient: Sodium Tetraborate Decahydrate (Borax).....5.0%

Other Ingredients: 95.0% Total: 100.0%

طعم سائل لكافحة جميع أنواع النمل

Thick, Syrup Bait • For Indoor and Outdoor Use • Attracts Ants Fast Kills the Ants You See and the Ants in the Nest • Odorless Formula

EPA Reg. No.: 73079-7 • EPA Est. No.: 73079-MO-1 Net Contents: 16 fl oz

يحفظ بعيدا عن متناول الأطفال Keep out of Reach of Children

#### CAUTION

#### DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Attracts and Kills All Common Household Ants Including: Argentine ants, ghost ants, cornfield ants, pavement ants, pharaoh ants, acrobat ants, white footed ants, little black ants, odorous house ants, rover ants, crazy ants, big headed ants, and other sweet feeding ants.

For Use in and Around: Homes, hospitals, restaurants, apartments, grocery stores, institutional buildings, schools, cafeterias, warehouses, storage areas, food processing plants, mobile homes, boats, military bases, theaters, nursing homes, and on military, commercial, and cruise ships.

Controlling and Eliminating Ants: First ants will come in large numbers, but soon disappear. This product is formulated to allow worker ants to consume the product and survive long enough to carry the liquid back to the nest and deliver a dose to the rest of the colony. Monitor the placements and ensure there is always a fresh supply of InTice Liquid Bait at each placement.

#### Indoor Use

Apply InTice Liquid Bait to small pieces of cardboard, paper or foil, or in purpose built bait stations and place product in areas inaccessible to children and pets, where ants are seen, such as the edges of sinks, tubs, window sills, under food cabinets, along floors and base boards and in corners. Use plenty of bait placements, the more bait placements the better. Since invading ants usually have outdoor nesting sites, it often helps to put the product outside, close to where ants are found entering the structure. Ants typically follow defined trails from the nest to food or water. Placing InTice Liquid Bait close to these trails will improve control.

#### Outdoor Use

Environmental Hazards: Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high-water mark. Do not contaminate water when disposing of equipment washwaters or rinsate. Locate areas around the building where ants are seen trailing. Apply InTice Liquid Bait in areas inaccessible to children and pets. For a perimeter defense system, place the bait stations against the foundation where the trails are found. Spacing the bait stations every 5 to 10 feet will provide the best results. Check the bait stations regularly for activity. Remember ants will feed on InTice Liquid Bait and carry the bait back to the rest of the colony. Heavy infestations may require several bait placement refills.

Using InTice Liquid Bait in Bait Stations: Apply InTice Liquid Bait using bait stations designed to hold bait. This product will work well in Rockwell's BaitPlate stations (sold separately).

#### Storage and Disposal

Storage: Store in a cool dry place. Do not store where children or animals may gain access.

Disposal: If Empty: Non-refillable container. Do not reuse this container. Place in trash or offer for recycling if available. If Partly Filled: Call your local solid waste agency or 1-800-CLEANUP which is managed as a public-private partnership.

#### احتياطات الاستخدام

- جُنبٌ ملامسة الطُّعم بدون ففازات. بحفظ بعيدا عن مصادر المياه وعن أماكن الطعام والأعلاف. - أبقه بُعيداً عن متناول الأطفال والحيوانات. لا تأكل أو تشرب أو تدخن عند التعامل مع

Constituents:

### الاسعافات الأولية

- في حال ملامسة الجلد غسل الكان المصَّاب بالماء والصابون لمدة 15 دقيقة وغسل الملابس الملوثة جيدا. - في حال الابتلاع مراجعة الطبيب فورا وعدم إعطاء المصاب أي سوائل. - عند الاستنشاق ينقل المصاب إلى مكان جيد التهوية ويُستشار الطبيب. - في حال ملامسة العينين غسلهما جيدا بالماء والصابون لمدة 15 دقيقة.

التخلص من الفوارغ إتلافِ العبواتِ الفارغة وعدم استخدامها فَي أغراض أخرى وتدفن في أماكن آمنة.

يخزن البيد في عبواته الأصلية مقفولة في مخازن معتدلة الحرارة وجافة بعيدة عن متناول الأطفال والحيوانات

اسم وبلد الشركة المنتجة

r Rockwell Labs Ltd. USA

الشركة المحلية المستوردة



الكوفار p.o.box 212678 Dubai, UAE

T. +971 4 366 3302

#### وصف السد

أن تايس : طعم سائل ثقيل عالى الفعالية لكافحة مجموعة واسعة من النمل. بحيث يأخذ النمل الطعم الى الخلية وهنا تتم عملية القضاء عليها كاملة يستخدم في مكافحة آفات الصحة العامة.

#### الاستخدامات

يستخدم للقضاء على جميع أنواع النمل الحلية والشائعة في المناطق الحضرية والريفية. يستخدمٌ في البيوت والمطاعم و المستشفيات و المدارس والمبانى السكنية و

#### طريقة ومعدل الاستخدام

للاستعمالات الخارجية: يوضع الطعم في محطات خاصة بحيث يأخذ النمل الطعم للخلية. بفضل وجود مسافة 3-2 متربين كل محطة. في أماكن التجمعات الكثيقة

للاستعمالات الداخلية: يضاف الطعم على قطع كرتون أو ورق أو بالاستيك و توضع في أماكن تواجد النمل عند أطراف الشياسك المغاسل. أطراف الخزائن والزوايا. يجب التأكد من وضع كمية كبيرة و كافية من الطعم.

#### فترة الامان

مبيد متخصص لمكافحة آفات الصحة العامة وليس للاستخدام الزراعي

#### الضمان

تضمن الشركة المنتجة المسداذا تم تخزينه في عبواته الأصلية وقت ظروف التُخزين الجيدة لمدة 3 سنوات .

العبوة: 500 مل

رقم التسجيل بوزارة التغير المناخى والبيئة Moccae Registration Number

DXB-AD-140-1149860