



# SAFETY DATA SHEET

## Advantage multi for Cats or Dogs

Version 4.1

Revision Date 07/28/2017

122000001555  
Print Date 08/21/2017

### 1. IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

**Product information** ADVANTAGE MULTI 20 DOG 6X1.0ML

**Product Name:** Advantage multi for Cats or Dogs  
**Synonyms:** Advantage multi Spot On  
Imidacloprid 10% / Moxidectin 0,5 - 2,5% Spot On  
PRINOVOX SO L CAT  
**SDS Number:** 122000001555

**Use** : veterinary medicine

#### Company

Bayer HealthCare, LLC  
Animal Health Division  
12707 Shawnee Mission Parkway  
(West 63rd)  
Shawnee, KS 66216-1846  
UNITED STATES OF AMERICA  
(800) 633-3796

**In case of emergency:** (800) 422-9874  
Chemtrec: (800) 424-9300  
BAYER INFORMATION PHONE: (800) 633-3796  
INTERNATIONAL: (703) 527-3887

### 2. HAZARDS IDENTIFICATION

#### Classification of the substance or mixture

#### Classification according to national GHS implementation:

Acute toxicity, Oral, Category 4 (H302)  
Acute toxicity, Inhalation, Category 4 (H332)  
Eye irritation, Category 2A (H319)

#### Label elements

#### Labelling according to national GHS implementation:



Warning

#### Hazard statements:

H302 + H332 Harmful if swallowed or if inhaled.  
H319 Causes serious eye irritation.

#### Precautionary statements:

Prevention:  
P261 Avoid breathing dust/ fume/ gas/ mist/ vapours/ spray.  
P264 Wash skin thoroughly after handling.



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P270 Do not eat, drink or smoke when using this product.

P271 Use only outdoors or in a well-ventilated area.

P280 Wear eye protection/ face protection.

Response:

P301 + P312 + P330 IF SWALLOWED: Call a POISON CENTER/doctor if you feel unwell. Rinse mouth.

### Hazardous components which must be listed on the label:

Components:	CAS-No.
Benzyl alcohol	100-51-6
Imidacloprid	138261-41-3
Moxidectin	113507-06-5

### 3. COMPOSITION/INFORMATION ON INGREDIENTS

This product is a mixture.

#### Hazardous components

##### Benzyl alcohol

Concentration [Weight percent] 74.86

CAS-No.: 100-51-6

CAS name: Benzenemethanol

#### GHS Classification:



Acute Tox. 4 H302

Acute Tox. 4 H332

Eye Irrit. 2B H320

##### Propylene carbonate

Concentration [Weight percent] 15.0299

CAS-No.: 108-32-7

CAS name: 1,3-Dioxolan-2-one, 4-methyl-

#### GHS Classification:



Eye Irrit. 2 H319

##### Imidacloprid

Concentration [Weight percent] 9.11

CAS-No.: 138261-41-3

CAS name: 2-Imidazolidinimine, 1-((6-chloro-3-pyridinyl)methyl)-N-nitro

#### GHS Classification:



Acute Tox. 4 H302

**M-Factor:** 1,000

##### Moxidectin

Concentration [Weight percent] 0.91

CAS-No.: 113507-06-5



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CAS name: Milbemycin B, 5-O-demethyl-28-deoxy-25-[(1E)-1,3-dimethyl-1-butenyl]-6,28-epoxy-23-(methoxyimino)-, (6R,23E,25S)-

#### GHS Classification:



Acute Tox. 3 H301  
Acute Tox. 4 H332

For the full text of the H-Statements mentioned in this Section, see Section 16.

## 4. FIRST AID MEASURES

### Description of first aid measures

**General advice:** Take off all contaminated clothing immediately.

**If inhaled:** Not an expected entry route.

**In case of skin contact:** After contact with skin, wash immediately with plenty of soap and water. If skin reactions occur, contact a physician.

**In case of eye contact:** In the case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

**If swallowed:** In case of accidental ingestion, contact your regional poison center or physician immediately.

### Most important acute symptoms/effects

### Indication of any immediate medical attention and special treatment needed

## 5. FIREFIGHTING MEASURES

### Extinguishing media

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

**Unsuitable extinguishing media:** High volume water jet

### Special hazards arising from the substance or mixture

**Specific hazards during firefighting:** Fire may cause evolution of: Hydrogen cyanide (hydrocyanic acid) Hydrogen chloride gas Nitrogen oxides (NOx) Carbon oxides

**Further information:** Prevent fire extinguishing water from contaminating surface water or the ground water system.

### Advice for firefighters

**Special protective equipment for firefighters:** In the event of fire, wear self-contained breathing apparatus.



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### 6. ACCIDENTAL RELEASE MEASURES

#### Personal precautions, protective equipment and emergency procedures

Use personal protective equipment. Use adequate ventilation.

#### Environmental precautions

#### Methods and materials for containment and cleaning up

**Methods for cleaning up:** Suppress (knock down) gases/vapours/mists with a water spray jet. Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust). Place in closed containers. Label for proper disposal.

#### Reference to other sections

**Additional advice:** No special precautions required.

### 7. HANDLING AND STORAGE

#### Precautions for safe handling

#### Handling:

Avoid formation of aerosol. Only handle product with local exhaust ventilation. Avoid contact with skin, eyes and clothing.

No special protective measures against fire required.

#### Conditions for safe storage, including any incompatibilities

**Storage temperature:** 39 - 77 °F

#### Specific end use(s)

### 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

#### Components with workplace control parameters

Components	CAS-No.	Value type (Form of exposure)	Control parameters / Permissible concentration	Basis
Benzyl alcohol	100-51-6	TWA	10 ppm	US WEEL
Imidacloprid	138261-41-3	SUP	0.7 mg/m <sup>3</sup>	

#### Hazardous components without workplace control parameters

Components	CAS-No.
Propylene carbonate	108-32-7
Moxidectin	113507-06-5

#### Personal protective equipment

Respiratory protection : Recommended Filter type:  
Organic vapor with prefilter

None required for consumer use of this product.



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Hand protection	:	
Material	:	Chemically resistant gloves.
Remarks	:	None required for consumer use of this product.
Eye protection	:	Safety glasses None required for consumer use of this product.
Protective measures	:	Wear suitable protective equipment. Please consult label for end-user requirements.

### 9. PHYSICAL AND CHEMICAL PROPERTIES

#### Information on basic physical and chemical properties

Form:	liquid
Colour:	yellow, brownish, clear
Odour:	weak characteristic
Melting point/range:	No statements available.
Boiling point/boiling range:	No statements available.
Density:	1.098 g/cm <sup>3</sup> at 20 °C
Bulk density:	Not applicable
Vapour pressure:	No statements available.
Viscosity, dynamic:	No statements available.
Viscosity, kinematic:	No statements available.
Flow time:	No statements available.
Surface tension:	No statements available.
Water solubility:	No statements available.
Solubility(ies):	No statements available.
pH:	No statements available.
Corrosive to metal:	No statements available.
Partition coefficient (n-octanol/water):	Benzyl alcohol log Pow: 1.05 Propylene carbonate log Pow: -0.48 at 25 °C Imidacloprid log Pow: 0.57 at 21 °C
Flash point:	> 100 °C
Inflammability (solid, gaseous):	Not applicable
Explosion limits:	Benzyl alcohol upper: 13 %(V) lower: 1.3 %(V) Propylene carbonate upper: 14.3 %(V) lower: 1.8 %(V)

OECD 107

#### Other information



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Miscibility with water: immiscible

#### 10. STABILITY AND REACTIVITY

##### Reactivity

No statements available.

##### Reactions with water / air:

No statements available.

##### Ignition temperature:

###### Benzyl alcohol

ca. 435 °C DIN 51794

###### Propylene carbonate

455 °C DIN 51794

##### Burning number:

###### Imidacloprid

5 at 20 °C Method: VDI 2263 Burning with flames or flying sparks.

fire spread velocity > 45 s/10 cm (EEC Method A.10)

##### Chemical stability

##### Thermal decomposition:

No data available

##### Dust explosion characteristic number:

Not applicable

##### Dust explosion class:

Not applicable

##### Impact sensitivity:

No data available

##### Hazardous reactions:

Exothermic polycondensation, accompanied by setting-free of water, may occur in the presence of acids and dissolved iron, zinc or aluminium.

##### Explosive properties:

No statements available.

##### Possibility of hazardous reactions

##### deflagration ability:

No statements available.

##### Smoldering combustion:

No statements available.

##### Conditions to avoid

Do not allow product to come in contact with:

Heat



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### Minimum ignition energy:

No data available

### Oxidizing properties:

No statements available.

### Incompatible materials

### Materials to avoid:

Oxidizing agents

### Hazardous decomposition products

Hydrogen cyanide (hydrocyanic acid), Hydrogen chloride gas, Nitrogen oxides (NO<sub>x</sub>), Carbon oxides

## 11. TOXICOLOGICAL INFORMATION

### Acute toxicity

#### Product:

Acute oral toxicity : Acute toxicity estimate (ATE): 1,311 mg/kg  
Method: Calculation method

Acute inhalation toxicity : Acute toxicity estimate (ATE): 1.94 mg/l  
Exposure time: 4 h  
Test atmosphere: dust/mist/aerosol  
Method: Calculation method

Acute dermal toxicity : Acute toxicity estimate (ATE): 3,340 mg/kg  
Method: Calculation method

#### Components:

##### **Benzyl alcohol:**

Acute oral toxicity : LD50 (Rat, male): 1,620 mg/kg  
Assessment: The component/mixture is moderately toxic after single ingestion.

Acute inhalation toxicity : Assessment: The component/mixture is moderately toxic after short term inhalation.

Acute dermal toxicity : LD50 (Rabbit): > 2,000 mg/kg  
Assessment: The component/mixture is minimally toxic after single contact with skin.

##### **Propylene carbonate:**

Acute oral toxicity : LD50 (Rat): 32,100 mg/kg  
Assessment: No adverse effect has been observed in acute toxicity tests.

Acute inhalation toxicity : Exposure time: 8 h  
Assessment: No adverse effect has been observed in acute



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toxicity tests.

Remarks: An LC50/inhalation/8h/rat could not be determined because no mortality of rats was observed at the maximum achievable concentration.

Acute dermal toxicity : LD50 (Rabbit): > 20,000 mg/kg  
Assessment: No adverse effect has been observed in acute toxicity tests.

### **Imidacloprid:**

Acute oral toxicity : LD50 (Rat): 424 mg/kg  
Assessment: Harmful if swallowed.

Acute inhalation toxicity : LC50 (Rat): > 5.323 mg/l  
Exposure time: 4 h  
Test atmosphere: dust/mist/aerosol  
Method: OECD 403  
Assessment: May be harmful if inhaled.

Acute dermal toxicity : LD50 (Rat): > 5,000 mg/kg  
Assessment: No adverse effect has been observed in acute toxicity tests.

### **Moxidectin:**

Acute oral toxicity : LD50 (Rat): 106 mg/kg  
Assessment: Toxic if swallowed.

Acute inhalation toxicity : LC50 (Rat): 4.1 mg/l  
Exposure time: 4 h  
Test atmosphere: dust/mist/aerosol  
Method: Calculation method  
Assessment: Harmful if inhaled.

Acute dermal toxicity : LD50 (Rabbit): > 2,000 mg/kg

Acute toxicity (other routes of administration) : LD50 (Rat): 394 mg/kg  
Application Route: intraperitoneal

LD50 (Rat): > 640 mg/kg  
Application Route: subcutaneous

### **Skin corrosion/irritation**

#### **Components:**

#### **Benzyl alcohol:**

Species: Rabbit  
Method: OECD 404  
Result: No skin irritation

#### **Propylene carbonate:**





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Species: Rabbit  
Method: OECD 404  
Result: No skin irritation

#### **Imidacloprid:**

Species: Rabbit  
Result: No skin irritation

#### **Moxidectin:**

Result: Moderate skin irritation

#### **Serious eye damage/eye irritation**

##### Components:

##### **Benzyl alcohol:**

Species: Rabbit  
Result: Irritation to eyes, reversing within 7 days  
Method: OECD 405

##### **Propylene carbonate:**

Species: Rabbit  
Result: Eye irritation  
Method: OECD 405

##### **Imidacloprid:**

Species: Rabbit  
Result: No eye irritation

#### **Respiratory or skin sensitisation**

##### Components:

##### **Benzyl alcohol:**

Species: Guinea pig  
Method: Magnusson and Kligmann maximization test  
Result: Did not cause sensitisation on laboratory animals.

Assessment: Harmful if swallowed., May be harmful in contact with skin.,  
Harmful if inhaled.

##### **Propylene carbonate:**

Result: Does not cause skin sensitisation.

Assessment: An acute toxic effect is not expected.

##### **Imidacloprid:**

Test Type: Skin sensitisation  
Species: Guinea pig



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Method: Magnusson and Kligmann maximization test  
Result: Did not cause sensitisation on laboratory animals.

Assessment: Harmful if swallowed., May be harmful if inhaled.

### **Moxidectin:**

Assessment: Toxic if swallowed., Harmful if inhaled.

### **Germ cell mutagenicity**

#### **Components:**

##### **Benzyl alcohol:**

Genotoxicity in vitro : Test Type: Ames test  
Result: negative

Genotoxicity in vivo : Result: No indication of mutagenic effects.

##### **Propylene carbonate:**

Genotoxicity in vivo : Result: No indication of mutagenic effects.

##### **Imidacloprid:**

Genotoxicity in vitro : Test Type: Ames test  
Result: negative

: Remarks: In vitro tests did not show mutagenic effects

Genotoxicity in vivo : Result: No indication of mutagenic effects., No evidence of a genotoxic effect.

### **Carcinogenicity**

#### **IARC**

No component of this product present at levels greater than or equal to 0.1% is identified as probable, possible or confirmed human carcinogen by IARC.

#### **OSHA**

No component of this product present at levels greater than or equal to 0.1% is on OSHA's list of regulated carcinogens.

#### **NTP**

No component of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP.

### **STOT - single exposure**

#### **Components:**

##### **Benzyl alcohol:**

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



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### STOT - repeated exposure

#### Components:

##### **Benzyl alcohol:**

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

##### **Imidacloprid:**

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

### Repeated dose toxicity

#### Components:

##### **Benzyl alcohol:**

Species: Rat

NOAEL: 400 mg/kg

Exposure time: 90-day

Repeated dose toxicity - Assessment : Harmful if swallowed., May be harmful in contact with skin., Harmful if inhaled.

##### **Propylene carbonate:**

Repeated dose toxicity - Assessment : An acute toxic effect is not expected.

##### **Imidacloprid:**

Repeated dose toxicity - Assessment : Harmful if swallowed., May be harmful if inhaled.

##### **Moxidectin:**

Repeated dose toxicity - Assessment : Toxic if swallowed., Harmful if inhaled.

### Further information

#### Components:

##### **Benzyl alcohol:**

Remarks: Dermal absorption possible

Remarks: **If inhaled:**

**irritations**

**Shortness of breath**

**Cough**

Remarks: **If swallowed:**

**Vomiting**

**Nausea**



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**Irritation of mucous membranes in the mouth, throat, gullet and gastro-intestinal tract after swallowing.**

Remarks: **Systemic toxicity**

**Headache**

**Nausea**

**CNS disorders**

**Convulsions**

**Unconsciousness**

**cessation of breathing**

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## 12. ECOLOGICAL INFORMATION

### Ecotoxicity

#### Components:

##### **Benzyl alcohol:**

Toxicity to fish : LC50 (*Lepomis macrochirus* (Bluegill sunfish)): 10 mg/l  
Exposure time: 96 h  
Test Type: Acute Fish toxicity

Toxicity to bacteria : EC50 (*Photobacterium phosphoreum*): 71.4 mg/l  
Exposure time: 0.5 h

#### **Ecotoxicology Assessment**

Acute aquatic toxicity : Toxic to aquatic life.

##### **Propylene carbonate:**

Toxicity to fish : LC50 (*Leuciscus idus* (Golden orfe)): ca. 5,300 mg/l  
Exposure time: 96 h  
Test Type: Static test  
Method: DIN 38412

Toxicity to daphnia and other aquatic invertebrates : EC50 (*Daphnia magna* (Water flea)): > 500 mg/l  
Exposure time: 48 h  
Test Type: Static test

Toxicity to algae : (*Desmodesmus subspicatus* (green algae)): > 500 mg/l  
Exposure time: 72 h  
Test Type: Static test  
Method: DIN 38412

Toxicity to bacteria : EC20 (activated sludge micro-organism): > 800 mg/l  
Exposure time: 0.5 h  
Method: ISO 8192

#### **Ecotoxicology Assessment**

Acute aquatic toxicity : This product has no known ecotoxicological effects.



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#### Imidacloprid:

- Toxicity to fish : LC50 (Leuciscus idus (Golden orfe)): 237 mg/l  
Exposure time: 96 h  
Test Type: Acute Fish toxicity
- Toxicity to daphnia and other aquatic invertebrates : EC50 (Daphnia magna (Water flea)): 85 mg/l  
Exposure time: 48 h
- Toxicity to algae : EC50 (Pseudokirchneriella subcapitata (green algae)): > 100 mg/l  
Exposure time: 72 h
- EC50 (Desmodesmus subspicatus (green algae)): > 10 mg/l  
Exposure time: 72 h
- M-Factor (Acute aquatic toxicity) : 1,000
- Toxicity to bacteria : EC50 (activated sludge micro-organism): > 10,000 mg/l  
Method: OECD 209

#### Ecotoxicology Assessment

- Acute aquatic toxicity : Very toxic to aquatic life.
- Chronic aquatic toxicity : Very toxic to aquatic life with long lasting effects.

#### Moxidectin:

- Toxicity to fish : LC50 (Oncorhynchus mykiss (rainbow trout)): 0,16 µg/l  
Test Type: Acute Fish toxicity
- Toxicity to daphnia and other aquatic invertebrates : EC50 (Daphnia magna (Water flea)): 0.00003 mg/l
- Toxicity to algae : EC50 (Selenastrum Capricornutum (Green algae)): 0.087 mg/l

#### Ecotoxicology Assessment

- Acute aquatic toxicity : Very toxic to aquatic life.
- Chronic aquatic toxicity : Very toxic to aquatic life with long lasting effects.

#### Persistence and degradability

##### Components:

##### **Benzyl alcohol:**

- Biodegradability : Result: rapidly biodegradable  
Biodegradation: 92 - 96 %  
Exposure time: 28 d  
Method: OECD 301 C



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### Propylene carbonate:

Biodegradability : Result: rapidly biodegradable

BOD/ThOD : 86 %

Dissolved organic carbon (DOC) : 90 - 100 %  
Method: ISO 7827  
GLP: %

### Imidacloprid:

Stability in water : Degradation half life: > 1 a (25 °C) pH: 4  
Hydrolysis: at 25 °C

Degradation half life: > 1 a (25 °C) pH: 7  
Hydrolysis: at 25 °C

Degradation half life: ca. 1 h (25 °C) pH: 9  
Hydrolysis: at 25 °C

### Moxidectin:

Stability in water : Degradation half life: 180 d

### Bioaccumulative potential

#### Components:

##### Benzyl alcohol:

Partition coefficient: n-octanol/water : log Pow: 1.05

##### Propylene carbonate:

Bioaccumulation : Remarks: Due to the distribution coefficient n-octanol/water, accumulation in organisms is not expected.

Partition coefficient: n-octanol/water : log Pow: -0.48 (25 °C)

##### Imidacloprid:

Bioaccumulation : Remarks: Low potential for bioaccumulation

Partition coefficient: n-octanol/water : log Pow: 0.57 (21 °C)  
Method: OECD 107

### Mobility in soil

No data available

### Other adverse effects

#### Product:

Additional ecological : Do not allow to enter surface waters or groundwater.



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information

### Components:

#### **Propylene carbonate:**

Adsorbed organic bound halogens (AOX) : Remarks: Product does not contain any organic halogens.

#### **Imidacloprid:**

Adsorbed organic bound halogens (AOX) : Remarks: The product contains organic halogens.

### 13. DISPOSAL CONSIDERATIONS

#### **Disposal methods**

Waste from residues : If discarded in its purchased form, this product would not be a hazardous waste either by listing or by characteristic.

However, under RCRA, it is the responsibility of the product user to determine at the time of disposal, whether a material containing the product or derived from the product should be classified as a hazardous waste. (40 CFR 261.20-24)

### 14. TRANSPORT INFORMATION

#### US Land transport (CFR) non-regulated

#### Sea transport (IMDG)

<b>UN Number</b>	3082
<b>Description of the goods</b>	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (MOXIDECTIN)
<b>Class</b>	9
<b>Packaging group</b>	III
<b>IMDG-Labels</b>	9
<b>EmS Number</b>	F-A
<b>Marine pollutant</b>	yes

#### Air transport (IATA)

<b>UN Number</b>	3082
<b>Description of the goods</b>	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (MOXIDECTIN)
<b>Class</b>	9
<b>Packaging group</b>	III



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<b>Dangerous goods labels</b>	9
<b>Environmentally hazardous</b>	yes

### 15. REGULATORY INFORMATION

#### EPCRA - Emergency Planning and Community Right-to-Know Act

##### CERCLA Reportable Quantity

This material does not contain any components with a CERCLA RQ.

##### SARA 304 Extremely Hazardous Substances Reportable Quantity

This material does not contain any components with a section 304 EHS RQ.

**SARA 311/312 Hazards** : Immediate Health Hazard  
Acute Health Hazard

**SARA 302** : This material does not contain any components with a section 302 EHS TPQ.

**SARA 313** : 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.

#### US State Regulations

##### Massachusetts Right To Know

Benzyl alcohol	100-51-6
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##### Pennsylvania Right To Know

Benzyl alcohol	100-51-6
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##### New York City Hazardous Substances

2,6-Di-tert-butyl-p-cresol	128-37-0
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**California Prop. 65** This product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm.

#### The components of this product are reported in the following inventories:

All the constituents are classified as existing chemicals in the EC Guidelines

This product is excluded from TSCA regulation by Section 3 (2)(B)(vi) when used for FDA application.

TSCA	Not On TSCA Inventory Imidacloprid Moxidectin
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#### TSCA list

No substances are subject to a Significant New Use Rule.

No substances are subject to TSCA 12(b) export notification requirements.





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#### 16. OTHER INFORMATION

##### Full text of H-Statements mentioned in chapters 2 and 3

H301	Toxic if swallowed.
H302	Harmful if swallowed.
H319	Causes serious eye irritation.
H320	Causes eye irritation.
H332	Harmful if inhaled.

Changes since the last version are highlighted in the margin. This version replaces all previous versions.

##### Further information

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The 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, unless specified in the text.