Revision Date:



# Advantage II

Version

1.0	51011	06/19/2020		2000001561	Date of first issue: 19.06.2020
SEC	CTION 1	. IDENTIFICATION			
		<b>ct information</b> t Name umber	:	Advantage II 122000001561	
	Use		:	veterinary medici	ine
	150 Re Suite 1 Guelph CANAE 1-800-2 elanco	Canada Ltd. esearch Lane 20 a, ON N1G 4T2 DA 265-5475 _sds@elanco.com	MTF	REC International: -	+1 703-527-3887 (24 hours)
SEC	CTION 2	. HAZARDS IDENTIFI		ΓΙΟΝ	
					dous Products Regulations
	Acute t	oxicity (Oral)	:	Category 4	
	Acute t	oxicity (Inhalation)	:	Category 4	
	Eye irri	tation	:	Category 2A	
		<b>bel elements</b> I pictograms	:		
	Signal	word	:	Warning	
	Hazard	statements	:		rmful if swallowed or if inhaled. ious eye irritation.
	Precau	tionary statements	:	P264 Wash skin t P270 Do not eat, P271 Use only ou	hing dust/ fume/ gas/ mist/ vapours/ spray. thoroughly after handling. drink or smoke when using this product. utdoors or in a well-ventilated area. ctive gloves/protective clothing/eye protec-

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

tion/face protection.



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### Other hazards

None known.

### SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Substance / Mixture : Mixture

#### Components

Chemical name	CAS-No.	Concentration (% w/w)
Benzyl alcohol	100-51-6	70,66
Propylene carbonate	108-32-7	15,08
Imidacloprid	138261-41-3	9,14

### **SECTION 4. FIRST AID MEASURES**

General advice	:	No hazards which require special first aid measures.
If inhaled	:	Not an expected entry route.
In case of skin contact	:	If skin reactions occur, contact a physician.
In case of eye contact	:	Flush eyes with water as a precaution.
If swallowed	:	In case of accidental ingestion, contact your regional poison center or physician immediately.
Most important symptoms and effects, both acute and delayed	:	No information available.
Notes to physician	:	No information available.

### **SECTION 5. FIREFIGHTING MEASURES**

Suitable extinguishing media	:	Use water spray, alcohol-resistant foam, dry chemical or car- bon dioxide.
Unsuitable extinguishing media	:	High volume water jet
Specific hazards during fire- fighting	:	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.
Special protective equipment	:	In the event of fire, wear self-contained breathing apparatus.



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1	for firef	ighters						
SEC	SECTION 6. ACCIDENTAL RELEASE MEASURES							
t	tive equ	al precautions, protec- uipment and emer- procedures	:	Use personal prot Use with adequate No special precau	e ventilation.			
		ls and materials for ment and cleaning up	:	spray jet. Soak up with inert acid binder, unive	down) gases/vapours/mists with a water absorbent material (e.g. sand, silica gel, rsal binder, sawdust). ontainers. Label for proper disposal.			
SEC	SECTION 7. HANDLING AND STORAGE							
		on protection against l explosion	:	No special protect	tive measures against fire required.			

Advice on safe handling	:	Industrial uses: Avoid formation of aerosol. Use with local exhaust ventilation.
		Avoid contact with skin, eyes and clothing.

### SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

### Components with workplace control parameters

Components		CAS-No.	Value type (Form of exposure)	Control parame- ters / Permissible concentration	Basis		
Imidacloprid		138261-41-3	Bayer OES	0,7 mg/m³	TRGS901		
Personal protective equipm	ent	:					
Respiratory protection	:	Recommende Organic vapor					
		None required	l for consumer u	se of this product.			
Hand protection Material	:	Chemically re-	sistant gloves.				
Remarks	:	: None required for consumer use of this product.					
Eye protection	:	Safety glasses None required		se of this product.			
Protective measures	:	pharmaceutica liquid formulat or patients.	als in their intend ions) by chemis	are required during h ded finished form (tab ts, the hospital's med pharmaceuticals or t	blets or lical staff		



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			leaflet. Wear suitable pr	kin please read the label and the package otective equipment. abel for end-user requirements.
	9. PHYSICAL AND CH			S
	arance	•	solution	
Color		:	yellow, brownisł	
Odou	Ir	:	weak, character	istic
рН		:	neutral	
Melti	ng point / range	:	< -60 °C Method: ISO 30	16
Boilir	ng point/boiling range	:	103 °C Method: DIN 53	171
Flash	n point	:	> 115 °C	
			Method: ISO 27	19
Vapo	our pressure	:	38 hPa (20 °C) Method: Regula	tion (EC) No. 440/2008, Annex, A.4
Dens	ity	:	1,096 g/cm <sup>3</sup> (20 Method: DIN 51	
Auto-	ignition temperature	:	415 °C Method: DIN 51	794
Deco	mposition temperature	:	No data availab	le
Visco Vi	osity scosity, dynamic	:	6,606 mPa.s ( 2 Method: DIN 53	
Vi	scosity, kinematic	:	6,027 mm2/s ( 2 Method: DIN 51	
Flow	time	:	< 30 s Cross section: 3 Method: ISO 24	
Explo	osive properties	:	No data availab	le
Oxidi	zing properties	:	No data availab	le
Impa	ct sensitivity	:	No data availab	le
Minin	num ignition energy	:	No data availab	le



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## SECTION 10. STABILITY AND REACTIVITY

Reactivity	:	No data available
Chemical stability	:	No data available
Possibility of hazardous reac- tions	:	No data available
Conditions to avoid	:	Do not allow product to come in contact with: Heat
Incompatible materials	:	Oxidizing agents
Hazardous decomposition products	:	Hydrogen cyanide (hydrocyanic acid) Hydrogen chloride gas Nitrogen oxides (NOx) Carbon oxides

### SECTION 11. TOXICOLOGICAL INFORMATION

Acute toxicity		
Product:		
Acute oral toxicity	:	LD50 (Rat, female): 1.000 mg/kg
		LD50 (Rat, male): 1.283 mg/kg
Acute inhalation toxicity	:	Acute toxicity estimate (ATE): 2,05 mg/l Exposure time: 4 h Test atmosphere: dust/mist/aerosol Method: Calculation method
Acute dermal toxicity	:	LD50 (Rat): > 5.000 mg/kg Assessment: No adverse effect has been observed in acute toxicity tests.
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.
Propylene carbonate:		
Acute oral toxicity	:	LD50 (Rat): 32.100 mg/kg Assessment: No adverse effect has been observed in acute toxicity tests.

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Acute inhalation toxicity		toxicity tests. Remarks: An	No adverse effect has been observed in acute LC50/inhalation/8h/rat could not be determined nortality of rats was observed at the maximum
Acute	dermal toxicity		): > 20.000 mg/kg No adverse effect has been observed in acute
Imida	cloprid:		
Acute	oral toxicity	: LD50 (Rat): 4 Method: OEC	
Acute	inhalation toxicity	: LC50 (Rat): > Exposure tim Test atmosph Method: OEC	e: 4 h here: dust/mist/aerosol
Acute	dermal toxicity	: LD50 (Rat): >	• 5.000 mg/kg
Skin	corrosion/irritation		
<u>Produ</u>	uct:		
Speci	es	: Rabbit	
Speci Resul		: Rabbit : Mild skin irrita	ation
Resul			ation
Resul	t		ation
Resul Comp Benzy Speci	t ponents: yl alcohol: es	: Mild skin irrita : Rabbit	ation
Resul <u>Comp</u> Benzy	t <b>ponents:</b> yl alcohol: es od	: Mild skin irrita	
Resul Comp Benzy Speci Metho Resul	t <b>ponents:</b> yl alcohol: es od	: Mild skin irrita : Rabbit : OECD 404	
Resul Comp Benzy Speci Metho Resul Propy	t <b>ponents:</b> <b>yl alcohol:</b> es od t <b>ylene carbonate:</b>	: Mild skin irrita : Rabbit : OECD 404	
Resul Comp Benzy Speci Metho Resul	t <b>ponents:</b> <b>yl alcohol:</b> es od t <b>ylene carbonate:</b> es	<ul> <li>Mild skin irrita</li> <li>Rabbit</li> <li>OECD 404</li> <li>No skin irritat</li> </ul>	
Resul Comp Benzy Speci Metho Resul Propy Speci	t <b>Donents:</b> <b>yl alcohol:</b> es od t <b>ylene carbonate:</b> es od	<ul> <li>Mild skin irrita</li> <li>Rabbit</li> <li>OECD 404</li> <li>No skin irritat</li> <li>Rabbit</li> </ul>	ion
Resul Comp Benzy Speci Metho Resul Propy Speci Metho Resul	t <b>Donents:</b> <b>yl alcohol:</b> es od t <b>ylene carbonate:</b> es od	<ul> <li>Mild skin irrita</li> <li>Rabbit</li> <li>OECD 404</li> <li>No skin irritat</li> <li>Rabbit</li> <li>OECD 404</li> </ul>	ion
Resul Comp Benzy Speci Metho Resul Propy Speci Metho Resul Imida Speci	t <b>ponents:</b> <b>yl alcohol:</b> es od t <b>ylene carbonate:</b> es od t <b>cloprid:</b> es	<ul> <li>Mild skin irrita</li> <li>Rabbit</li> <li>OECD 404</li> <li>No skin irritat</li> <li>Rabbit</li> <li>OECD 404</li> <li>No skin irritat</li> <li>No skin irritat</li> </ul>	ion ion
Resul Comp Benzy Speci Metho Resul Propy Speci Metho Resul	t <b>ponents:</b> <b>yl alcohol:</b> es od t <b>ylene carbonate:</b> es od t <b>cloprid:</b> es	<ul> <li>Mild skin irrita</li> <li>Rabbit</li> <li>OECD 404</li> <li>No skin irritat</li> <li>Rabbit</li> <li>OECD 404</li> <li>No skin irritat</li> </ul>	ion ion
Resul Comp Benzy Speci Metho Resul Propy Speci Metho Resul Imida Speci Resul	t <b>ponents:</b> <b>yl alcohol:</b> es od t <b>ylene carbonate:</b> es od t <b>cloprid:</b> es	<ul> <li>Mild skin irrita</li> <li>Rabbit</li> <li>OECD 404</li> <li>No skin irritat</li> <li>Rabbit</li> <li>OECD 404</li> <li>No skin irritat</li> <li>Rabbit</li> <li>No skin irritat</li> </ul>	ion ion
Resul Comp Benzy Speci Metho Resul Propy Speci Metho Resul Imida Speci Resul	t <b>Doments:</b> <b>yl alcohol:</b> es bd t <b>/lene carbonate:</b> es bd t <b>cloprid:</b> es t <b>us eye damage/eye</b> i	<ul> <li>Mild skin irrita</li> <li>Rabbit</li> <li>OECD 404</li> <li>No skin irritat</li> <li>Rabbit</li> <li>OECD 404</li> <li>No skin irritat</li> <li>Rabbit</li> <li>No skin irritat</li> </ul>	ion ion
Resul Comp Benzy Speci Metho Resul Propy Speci Metho Resul Imida Speci Resul Speci	t <b>ponents:</b> <b>yl alcohol:</b> es od t <b>ylene carbonate:</b> es od t <b>cloprid:</b> es t <b>us eye damage/eye</b> i <u>uct:</u> es	<ul> <li>Mild skin irrita</li> <li>Rabbit</li> <li>OECD 404</li> <li>No skin irritat</li> <li>Rabbit</li> <li>OECD 404</li> <li>No skin irritat</li> <li>Rabbit</li> <li>No skin irritat</li> </ul>	ion ion



t <u>s:</u> vhol: carbonate: d: v or skin sensit	: OECD 405 : Rabbit : Eye irritation : OECD 405 : Rabbit : No eye irritation tisation : Skin sensitisat : Guinea pig	
carbonate: d: v or skin sensit t <u>s:</u>	<ul> <li>Irritation to eye</li> <li>OECD 405</li> <li>Rabbit</li> <li>Eye irritation</li> <li>OECD 405</li> <li>Rabbit</li> <li>No eye irritation</li> </ul>	on
carbonate: d: v or skin sensit t <u>s:</u>	<ul> <li>Irritation to eye</li> <li>OECD 405</li> <li>Rabbit</li> <li>Eye irritation</li> <li>OECD 405</li> <li>Rabbit</li> <li>No eye irritation</li> </ul>	on
d: ⁄ or skin sensit t <u>s:</u>	: OECD 405 : Rabbit : Eye irritation : OECD 405 : Rabbit : No eye irritation tisation : Skin sensitisat : Guinea pig	on
d: ⁄ or skin sensit t <u>s:</u>	: Rabbit : Eye irritation : OECD 405 : Rabbit : No eye irritation tisation : Skin sensitisat : Guinea pig	tion
d: ⁄ or skin sensit t <u>s:</u>	: Eye irritation : OECD 405 : Rabbit : No eye irritation tisation : Skin sensitisat : Guinea pig	tion
v or skin sensit t <u>s:</u>	: Eye irritation : OECD 405 : Rabbit : No eye irritation tisation : Skin sensitisat : Guinea pig	tion
v or skin sensit t <u>s:</u>	: OECD 405 : Rabbit : No eye irritation : Skin sensitisat : Guinea pig	tion
v or skin sensit t <u>s:</u>	: Rabbit : No eye irritatio t <b>isation</b> : Skin sensitisat : Guinea pig	tion
v or skin sensit t <u>s:</u>	: No eye irritation : Skin sensitisat : Guinea pig	tion
<u>ts:</u>	: No eye irritation : Skin sensitisat : Guinea pig	tion
<u>ts:</u>	Skin sensitisat Guinea pig	tion
<u>ts:</u>	: Skin sensitisat : Guinea pig	
	: Guinea pig	
	: Guinea pig	
		sensitisation on laboratory animals.
	: Did not cause	sensitisation on laboratory animals.
hal		
ohol:		
	: Guinea pig	
	: Magnusson ar	nd Kligmann maximization test
	: Did not cause	sensitisation on laboratory animals.
carbonate:		
	: Does not caus	se skin sensitisation.
d:		
	: Skin sensitisat	tion
	: Guinea pig	
		nd Kligmann maximization test
	: Did not cause	sensitisation on laboratory animals.
nutagenicity		
ts:		
hol:		
in vitro	: Test Type: Am Result: negativ	
		lication of mutagenic effects.
	ts: hol: in vitro	: Did not cause <b>nutagenicity</b> <b>is:</b> <b>hol:</b> r in vitro : Test Type: An Result: negati

## SAFETY DATA SHEET





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	Genotoxicity in vivo		:	Result: No indicat	ion of mutagenic effects.
	Imidad	loprid:			
		oxicity in vitro	:	Test Type: Ames Result: negative	test
				Remarks: In vitro	tests did not show mutagenic effects
	Genoto	oxicity in vivo	:	Result: No indicat genotoxic effect.	ion of mutagenic effects., No evidence of a
	Carcin	ogenicity			
	Comp	onents:			
	<b>Imidac</b> Result	loprid:	:	Animal testing dic	not show any carcinogenic effects.
	Repro	ductive toxicity			
	Comp	onents:			
	Imidad	loprid:			
	STOT	- single exposure			
	Comp	onents:			
	<b>Benzy</b> Assess	l alcohol: sment	:	The substance or organ toxicant, sin	mixture is not classified as specific target ngle exposure.
	STOT	- repeated exposure			
	Comp	onents:			
	Benzy	l alcohol:			
	Assess	sment	:	The substance or organ toxicant, re	mixture is not classified as specific target peated exposure.
	Imidad	loprid:			
	Assess	sment	:	The substance or organ toxicant, re	mixture is not classified as specific target peated exposure.
	Repea	ted dose toxicity			
	<u>Comp</u>	onents:			
	-	l alcohol:			
	Specie NOAEI Exposi		:	Rat 400 mg/kg 90-day	



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Furth	ner information			
<u>Com</u>	ponents:			
Benz	yl alcohol:			
Rem	arks	:	Dermal absorption	on possible
Rem	arks	:	If inhaled: irritations Shortness of bre Cough	ath
Rem	arks	:		ous membranes in the mouth, throat, gullet tinal tract after swallowing.
Rem	arks	:	Systemic toxicity Headache Nausea CNS disorders Ataxia (uncontro Unconsciousnes cessation of brea	lled movements) s
	<b>acloprid:</b> maceutic effects arks	:	Insecticide	
SECTION	12. ECOLOGICAL INF	ORI	MATION	
Ecot	oxicity			
	ponents:			
Benz	yl alcohol:			
	city to fish	:	LC50 (Lepomis r Exposure time: 9 Test Type: Acute	
Toxic	city to microorganisms	:	EC50 (Photobac Exposure time: (	terium phosphoreum): 71,4 mg/l ),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



ersion 0	Revision Date: 06/19/2020		0S Number: 2000001561	Date of last issue: - Date of first issue: 19.06.2020
Toxicity to daphnia and other aquatic invertebrates		:	EC50 (Daphnia m Exposure time: 44 Test Type: static	
Toxic	Toxicity to microorganisms		EC20 (Activated s Exposure time: 0, Method: ISO 819	
Ecot	oxicology Assessment			
Acute	Acute aquatic toxicity		slightly hazardous	s to water
Imida	acloprid:			
Toxic	sity to fish	:	LC50 (Leuciscus Exposure time: 96 Test Type: Acute	
	city to daphnia and other tic invertebrates	:	EC50 (Daphnia m Exposure time: 48	nagna (Water flea)): 85 mg/l 3 h
Toxic plant	city to algae/aquatic s	:	EC50 (Pseudokir mg/l Exposure time: 72	chneriella subcapitata (green algae)): > 100 2 h
			EC50 (Desmodes Exposure time: 72	smus subspicatus (green algae)): > 10 mg/l 2 h
Toxic	city to microorganisms	:	EC50 (Activated s Method: OECD 2	sludge micro-organism): > 10.000 mg/l 09
Pers	istence and degradabili	ity		
<u>Com</u>	ponents:			
	<b>zyl alcohol:</b> egradability	:	Result: rapidly bio Biodegradation: Exposure time: 28 Method: OECD 3	92 - 96 % 3 d
Prop	ylene carbonate:			
Biode	egradability	:	Result: rapidly bio	odegradable
BOD	/ThOD	:	86 %	
Disso (DOC	blved organic carbon C)	:	90 - 100 % Method: ISO 782	7
Imida	acloprid:			
Stabi	ility in water	:	Degradation half Hydrolysis: at25	life: > 1 a (25 °C) pH: 4 °C



rsion )	Revision Date: 06/19/2020		lumber: 0001561	Date of last issue: - Date of first issue: 19.06.2020
			gradation ha drolysis: at2	lf life: > 1 a (25 ℃) pH: 7 5 ℃
			gradation ha drolysis: at2	lf life: ca. 1 h (25 °C) pH: 9 5 °C
Bioad	ccumulative potential			
<u>Com</u>	ponents:			
Benz	yl alcohol:			
Partit	ion coefficient: n- ol/water	: log	Pow: 1,05	
Prop	ylene carbonate:			
	cumulation			o the distribution coefficient n-octanol/wat organisms is not expected.
	ion coefficient: n- ol/water	: log	Pow: -0,48	(25 °C)
Imida	acloprid:			
Bioac	cumulation	: Re	marks: Low <sub>l</sub>	potential for bioaccumulation
	ion coefficient: n- ol/water	: log Me	Pow: 0,57 (2 thod: OECD	21 °C) 107
	<b>lity in soil</b> ata available			
Othe	r adverse effects			
<u>Prod</u> Additi matio	ional ecological infor-	: Do	not allow to	enter surface waters or groundwater.
malio	11			
<u>Com</u>	ponents:			
Adso	ylene carbonate: rbed organic bound ens (AOX)	: Re	marks: Prod	uct does not contain any organic halogens
Imida	acloprid:			
Adso	rbed organic bound lens (AOX)	: Re	marks: The p	product contains organic halogens.

## Disposal methods

Waste from residues :	If discarded in its purchased form, this product would not be a
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Versic 1.0	on Revision Date: 06/19/2020	SDS Number: 122000001561	Date of last issue: - Date of first issue: 19.06.2020
		hazardous w	aste either by listing or by characteristic.
		user to detern containing th	der MOE, it is the responsibility of the product mine at the time of disposal, whether a material e product or derived from the product should be a hazardous waste.
SECT	ION 14. TRANSPORT INFO	RMATION	
Ir	nternational Regulations		
U P C L	ATA-DGR IN/ID No. Proper shipping name Class Packing group abels invironmentally hazardous	: UN 3082 : ENVIRONME N.O.S. (PYRIPROX : 9 : III : 9 : yes	ENTALLY HAZARDOUS SUBSTANCE, LIQUID, YFEN)
U P	<b>MDG-Code</b> IN number Proper shipping name	N.O.S. (PYRIPROX`	ENTALLY HAZARDOUS SUBSTANCE, LIQUID, YFEN)
P L E	Class Packing group abels ImS Code Marine pollutant	: 9 : III : 9 : F-A, S-F : yes	

### Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

Not applicable for product as supplied.

#### **National Regulations**

### 49 CFR

Not regulated as a dangerous good

#### TDG

Not regulated as a dangerous good

#### Special precautions for user

The transport classification(s) provided herein are for informational purposes only, and solely based upon the properties of the unpackaged material as it is described within this Safety Data Sheet. Transportation classifications may vary by mode of transportation, package sizes, and variations in regional or country regulations.

#### **SECTION 15. REGULATORY INFORMATION**

### NPRI Components : 2,6-Di-tert-butyl-p-cresol

### International Regulations

Montreal Protocol (Ozone Depleting Substances)

: Not applicable



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Rotte	rdam Convention (Pri	or Informed Consent)	: Not applicable		
Stock	cholm Convention (Pe	rsistent Organic Polluta	ants) : Not applicable		
<b>Canadian lists</b> No substances are subject to a Significant New Activity Notification.					

### **SECTION 16. OTHER INFORMATION**

Full text of other abbreviations					
TRGS901	:	TRGS 901, Explanations and Basis for Exposure Limits in the Workplace Air			
TRGS901 / Bayer OES	:	BOES = Bayer Occupational Exposure Standard			
Revision Date	:	06/19/2020			

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.

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