



Eurofins Polska Sp. z o.o.  
 ul. Dubois 118D  
 93-465 Łódź  
 POLAND  
 www.eurofins.pl

Issue date 30.11.2023

## Analytical report AR-23-E8-124849-01



### Sample code 297-2023-00174466

x Type of sample	Organic sunflower kernels 23/224-1 Safe bag: 535194232
x Sample sender	
x Prescriber	
x Purchase order date	22.11.2023
x Reception date	22.11.2023
Transport by	Eurofins sample taker
Sample condition	acceptable
Transport condition	at ambient temp.
x Date of sampling	22.11.2023
x Sampling Person	principal
x Type of sampling	in accordance with the collection plan
x Purpose of the testing	no data
x Packaging	safe envelope
Number of tested samples	1
Start analysis	27.11.2023
End Analysis	29.11.2023

### Results / Outcomes

<b>HRUF1</b>	<b>Fosetyl-AI (sum of fosetyl, phosphonic acid and their salts, expressed as fosetyl) (A)</b>	
Method	Internal Method, SPG-14.188.7, Adjustment of the water content. Extraktion with Methanol-Formic acid mixture and addition of EDTA. Mixing, freezing and centrifugation. Dilution with Acetonitril and C18 or GCB (depends on matrix) and subsequent centrifugation. Filtration of the supernatant and determination via LC-MS/MS.	
	, LC-MS/MS	
	Subcontracted to the accredited Eurofins laboratory Eurofins Dr. Specht International GmbH, accreditation nr. D-PL-20881-01-00	
Fosetyl	< 0,01	mg/kg
Fosetyl-AI (fosetyl+phosph. acid/salts as fosetyl)	---	mg/kg
Phosphonic acid	< 0,01	mg/kg

A = Method accredited

x = Data provided by the customer

Monika Stanek

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Approved by: Monika Stanek  
Junior Analytical Service Manager

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AB 1334

Issue date 28.11.2023

## Analytical report AR-23-E8-124343-01



### Sample code 297-2023-00174467

* Type of sample	Organic sunflower kernels 23/224-1 Safe bag: 535194232
* Sample sender	
* Prescriber	
* Purchase order date	22.11.2023
* Reception date	22.11.2023
Transport by	Eurofins sample taker
Sample condition	acceptable
Transport condition	at ambient temp.
* Date of sampling	22.11.2023
* Sampling Person	principal
* Type of sampling	in accordance with the collection plan
* Purpose of the testing	no data
* Packaging	safe envelope
Number of tested samples	1
Start analysis	22.11.2023
End Analysis	28.11.2023

### Results / Outcomes

<b>E8006</b>	<b>Cadmium content (A)</b>			
Method	PN-EN 15763:2010, Inductively coupled plasma ionization mass spectrometry method (ICP-MS)			
Cadmium content	0,295	mg/kg		± 0,074
<b>E8007</b>	<b>Arsenic content (A)</b>			
Method	PN-EN 15763:2010, Inductively coupled plasma ionization mass spectrometry method (ICP-MS)			
Arsenic content	0,007	mg/kg		± 0,002
<b>E8008</b>	<b>Lead content (A)</b>			
Method	PN-EN 15763:2010, Inductively coupled plasma ionization mass spectrometry method (ICP-MS)			
Lead content	<0,005*	mg/kg		0.005 ± 0.001
<b>E8009</b>	<b>Mercury content (A)</b>			
Method	PN-EN 15763:2010, Inductively coupled plasma ionization mass spectrometry method (ICP-MS)			
Mercury content	<0,005*	mg/kg		0.005 ± 0.001

\* = less than the limit of quantification

A = Method accredited

+/- Uncertainty of measurement presented as expanded uncertainty of measurement (95%; k=2). For test results given in the form „<or>”, the given uncertainty of measurement applies only to the lower or upper limit of the accredited measuring range, respectively.

x = Data provided by the customer



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Authorized by:

Adrianna Syrowa - Laboratory Technician - Chemical Department

Approved by: Aneta Zawia

Junior Analytical Service Manager

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AB 1334

Issue date 27.11.2023

## Analytical report AR-23-E8-123571-01



### Sample code 297-2023-00174471

* Type of sample	Organic sunflower kernels 23/224-1 Safe bag: 535194232
* Sample sender	
* Prescriber	
* Purchase order date	22.11.2023
* Reception date	22.11.2023
Transport by	Eurofins sample taker
Sample condition	acceptable
Transport condition	at ambient temp.
* Date of sampling	22.11.2023
* Sampling Person	principal
* Type of sampling	in accordance with the collection plan
* Purpose of the testing	no data
* Packaging	safe envelope
Number of tested samples	1
Start analysis	22.11.2023
End Analysis	25.11.2023

### Results / Outcomes

<b>UM280</b>	<b>Aerobic Plate Count 30°C &lt;100 &gt;3000000 ISO 4833 (A)</b>	
Method	PN-EN ISO 4833-1:2013-12+A1:2022-06	
Aerobic Plate Count 30°C	< 100	cfu/g
<b>UME1W</b>	<b>Bacillus cereus E &lt;10 &gt;4500 /g (1) MYP Agar-S ISO 7932 (A)</b>	
Method	PN-EN ISO 7932:2005	
Bacillus cereus	< 10	cfu/g
<b>UMLS5</b>	<b>Escherichia coli D Abs Pres /1 g ISO 7251 (A)</b>	
Method	PN-ISO 7251:2006	
Escherichia Coli	Not Detected	/1 g
<b>ZM01A</b>	<b>Mould E [PB/MBK/40] &lt;10 &gt;15 000 /g (1-2) PYM-PF 3M™ Petrifilm™ Rapid Yeast and Mold Count Plates (A)</b>	
Method	3M™ Petrifilm™ Rapid Yeast and Mold Count Plates	
Moulds	< 10	cfu/g
<b>ZM02E</b>	<b>Yeast E [PB/MBK/40] &lt;10 &gt;15 000 /g (1-2) PYM-PF 3M™ Petrifilm™ Rapid Yeast and Mold Count Plates (A)</b>	
Method	3M™ Petrifilm™ Rapid Yeast and Mold Count Plates	

Yeast	< 10	cfu/g
<b>ZM9AJ</b>	<b>Salmonella species D [PL Food] Abs Pres /125 g ISO 6579: (A)</b>	
Method	PN-EN ISO 6579-1:2017-04+A1:2020-09	
Salmonella	Not Detected	/125 g

A = Method accredited

x = Data provided by the customer



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Authorized by:  
Agnieszka Piestrzyńska - Senior Assistant Food and Feed Testing Lodz  
PL

Approved by: Ewa Drwięga  
Analytical Service Manager

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AB 1334

Issue date 27.11.2023

Analytical report AR-23-E8-123712-01



Sample code 297-2023-00174468

* Type of sample	Organic sunflower kernels 23/224-1 Safe bag: 535194232
* Sample sender	
* Prescriber	
* Purchase order date	22.11.2023
* Reception date	22.11.2023
Transport by	Eurofins sample taker
Sample condition	acceptable
Transport condition	at ambient temp.
* Date of sampling	22.11.2023
* Sampling Person	principal
* Type of sampling	in accordance with the collection plan
* Purpose of the testing	no data
* Packaging	safe envelope
Number of tested samples	1
Start analysis	22.11.2023
End Analysis	27.11.2023

### Results / Outcomes

<b>E810R</b>	<b>Content of ochratoxin A (A)</b>		
Method	PB/CHL/48 wydanie 2 z dnia 07.11.2022, High-performance liquid chromatography coupled with tandem mass spectrometry (LC-MS/MS)		
Content of ochratoxin A	<1*		µg/kg
<b>E810S</b>	<b>The content of the sum of aflatoxins B1, B2, G1, G2 (A)</b>		
Method	PB/CHL/48 wydanie 2 z dnia 07.11.2022, High-performance liquid chromatography coupled with tandem mass spectrometry (LC-MS/MS)		
Content of aflatoxin B1	<1*		µg/kg
Content of aflatoxin B2	<1*		µg/kg
Content of aflatoxin G1	<1*		µg/kg
Content of aflatoxin G2	<1*		µg/kg
Content of aflatoxins B1, B2, G1, G2	<1*		µg/kg

\* = less than the limit of quantification

A = Method accredited

x = Data provided by the customer



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Authorized by:  
Natalia Michalska - Laboratory Technician – Chemical Department

Approved by: Aneta Zawita  
Junior Analytical Service Manager

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AB 1334

Issue date 26.11.2023

## Analytical report AR-23-E8-122765-01



### Sample code 297-2023-00174463

* Type of sample	Organic sunflower kernels 23/224-1 Safe bag: 535194232
* Sample sender	
* Prescriber	
* Purchase order date	22.11.2023
* Reception date	22.11.2023
Transport by	Eurofins sample taker
Sample condition	acceptable
Transport condition	at ambient temp.
* Date of sampling	22.11.2023
* Sampling Person	principal
* Type of sampling	in accordance with the collection plan
* Purpose of the testing	no data
* Packaging	safe envelope
Number of tested samples	1
Start analysis	22.11.2023
End Analysis	24.11.2023

### Results / Outcomes - Pesticides

	Results	MRL	RL	Unit	Uncertainty of measurement
<b>E810X Screening Pesticides LC-MS/MS (Quechers) (A)</b>					
Method	PN-EN 15662:2018, Liquid chromatography – mass spectrometry with Tandem Mass Spectrometry (LC-MS/MS)				
Screened pesticides	Not Detected				
<b>E810Z Screening Pesticides GC-MS/MS (Quechers) (A)</b>					
Method	PN-EN 15662:2018, Gas chromatography – mass spectrometry with Tandem Mass Spectrometry (GC-MS/MS)				
Screened pesticides	Not Detected				

A = Method accredited

x = Data provided by the customer

MRL = Maximum Residue Level. For products without MRL, 0.01 mg/kg was assumed.

MRL based on: REGULATION (EC) NO 396/2005 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 23 February 2005 on maximum residue levels of pesticides in or on food and feed of plant and animal origin and amending Council Directive 91/414/EEC.

RL = Reporting Limit

## JUDGEMENT

### Evaluation of the findings according to the BNN orientation value in the currently valid version

Orientation value for individual substances passed ( $\leq 0.010$  mg/kg\*): YES

Orientation value for individual substances passed when considering the expanded measurement uncertainty of  $\pm 50\%$  ( $\leq 0.021$  mg/kg\*): YES

Maximum number of individual substances passed (max. 2 single substances  $\geq 0.010$  mg/kg\*):

**WITHOUT** consideration of the expanded measurement uncertainty of  $\pm 50\%$ : YES

\*insofar as no other interpretation rules or explanations of the BNN e.V. exist

### Evaluation of the findings according to Regulation (EC) No 396/2005

Maximum residue levels for active substances complied with: YES

The results of the above mentioned analyses are in accordance with the requirements of Regulation (EC) No 396/2005 in its currently valid version as well as with the orientation value for pesticides of the German Association of Organic Processors, Wholesalers and Retailers (Bundesverband Naturkost Naturwaren (BNN) e.V.).

With respect to the results of the above mentioned analyses, samples of the same quality which carry the organic label can therefore be matched likewise as long as they comply with the requirements of Regulation (EU) No 2018/848 as well as its Implementing Regulations in their currently valid versions. Whether these regulations are met can only be judged by the responsible organic inspection body/authority.



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Authorized by:  
Ewelina Nawrocka - Junior Assistant – Chemical Department  
Natalia Michalska - Laboratory Technician – Chemical Department

Approved by: Dorota Laskowska  
Analytical Service Manager

## Lista badanych pestycydów / Scope of screened pesticides: E810X

Parametr / Parameter	Chemical Abstract	Jednostka / Unit	LOQ - Granica oznaczalności / Limit of Quantification	MLOQ - Górna granica oznaczalności / Maximum Limit of Quantification	Metoda / Method
Sodium propoxycarbazono	181274-15-7	mg / kg	0,005	20,000	// LC-MS/MS
3,4,5-Trimetakarb	2686-99-9	mg / kg	0,005	20,000	// LC-MS/MS
3-OH-karbofuran	16655-82-6	mg / kg	0,010	20,000	// LC-MS/MS
6-benzyladenina	1214-39-7	mg / kg	0,010	20,000	// LC-MS/MS
Acetamiprid	135410-20-7	mg / kg	0,005	20,000	// LC-MS/MS
Aldikarb	116-06-3	mg / kg	0,005	20,000	// LC-MS/MS
Aldikarb (suma)		mg / kg	0,005	20,000	// LC-MS/MS
Aldikarb sulfon	1646-88-4	mg / kg	0,005	20,000	// LC-MS/MS
Aldikarb sulfotlenek	1646-87-3	mg / kg	0,005	20,000	// LC-MS/MS
Alletryna	584-79-2	mg / kg	0,005	20,000	// LC-MS/MS
Ametoktradyna	865318-97-4	mg / kg	0,005	60,000	// LC-MS/MS
Aminokarb	2032-59-9	mg / kg	0,005	20,000	// LC-MS/MS
Amitraz	33089-61-1	mg / kg	0,005	20,000	// LC-MS/MS
Amitraz (suma)		mg / kg	0,005	20,000	// LC-MS/MS
Anilofos	64249-01-0	mg / kg	0,005	20,000	// LC-MS/MS
Atrazyna	1912-24-9	mg / kg	0,005	20,000	// LC-MS/MS
Awermektyna (suma awermektyny B1a, awermektyn)		mg / kg	0,005	20,000	// LC-MS/MS
Awermektyna B1a	65195-55-3	mg / kg	0,005	20,000	// LC-MS/MS
Awermektyna B1b	65195-56-4	mg / kg	0,005	20,000	// LC-MS/MS
Azinfos metylowy	86-50-0	mg / kg	0,005	20,000	// LC-MS/MS
Badane pestycydy		-	-	-	// LC-MS/MS
Bendiokarb	22781-23-3	mg / kg	0,005	20,000	// LC-MS/MS
Benfurakarb	82560-54-1	mg / kg	0,005	20,000	// LC-MS/MS
Benodanil	15310-01-7	mg / kg	0,005	20,000	// LC-MS/MS
Benoksakor	98730-04-2	mg / kg	0,005	20,000	// LC-MS/MS
Benomyl	17804-35-2	mg / kg	0,005	20,000	// LC-MS/MS
Bensulid	741-58-2	mg / kg	0,005	20,000	// LC-MS/MS
Bentiowalikarb izopropylowy	177406-68-7	mg / kg	0,005	20,000	// LC-MS/MS
Benzoksymat	29104-30-1	mg / kg	0,005	20,000	// LC-MS/MS
Bifenazat	149877-41-8	mg / kg	0,005	50,000	// LC-MS/MS
Bifenazat diazen	149878-40-0	mg / kg	0,005	50,000	// LC-MS/MS
Bifenazat i bifenazat diazen (suma)		mg / kg	0,005	50,000	// LC-MS/MS
Biksafen	581809-46-3	mg / kg	0,005	20,000	// LC-MS/MS
Bitertanol	55179-31-2	mg / kg	0,005	20,000	// LC-MS/MS
Bromadiolon	28772-56-7	mg / kg	0,005	20,000	// LC-MS/MS
BTS 27271	33089-74-6	mg / kg	0,005	20,000	// LC-MS/MS
BTS 44595	139520-94-8	mg / kg	0,005	20,000	// LC-MS/MS
BTS 44596	139542-32-8	mg / kg	0,005	20,000	// LC-MS/MS
Buprofezyna	69327-76-0	mg / kg	0,005	20,000	// LC-MS/MS
Butokarboksym	34681-10-2	mg / kg	0,005	20,000	// LC-MS/MS
Butokarboksym (suma)		mg / kg	0,005	20,000	// LC-MS/MS
Butokarboksym sulfon	34681-23-7	mg / kg	0,005	20,000	// LC-MS/MS
Butokarboksym sulfotlenek	34681-24-8	mg / kg	0,005	20,000	// LC-MS/MS
Buturon	3766-60-7	mg / kg	0,005	20,000	// LC-MS/MS
Chinoksyfen	124495-18-7	mg / kg	0,005	20,000	// LC-MS/MS
Chizalofop	76578-12-6	mg / kg	0,005	20,000	// LC-MS/MS
Chizalofop (suma)	76578-12-6	mg / kg	0,005	20,000	// LC-MS/MS

## Lista badanych pestycydów / Scope of screened pesticides: E810X

Parametr / Parameter	Chemical Abstract	Jednostka / Unit	LOQ - Granica oznaczalności / Limit of Quantification	MLOQ - Górna granica oznaczalności / Maximum Limit of Quantification	Metoda / Method
Chizalofop-P-etylowy	100646-51-3	mg / kg	0,005	20,000	// LC-MS/MS
Chlorantraniliprol	500008-45-7	mg / kg	0,005	20,000	// LC-MS/MS
Chlorbromuron	13360-45-7	mg / kg	0,005	20,000	// LC-MS/MS
Chlordimeform	6164-98-3	mg / kg	0,005	20,000	// LC-MS/MS
Chlorfluazuron	71422-67-8	mg / kg	0,005	20,000	// LC-MS/MS
Chloridazon	1698-60-8	mg / kg	0,005	20,000	// LC-MS/MS
Chloridazon (suma)		mg / kg	0,005	20,000	// LC-MS/MS
Chloridazon desfenyl	6339-19-1	mg / kg	0,005	20,000	// LC-MS/MS
Chloroksuron	1982-47-4	mg / kg	0,005	20,000	// LC-MS/MS
Chlorotoluron	15545-48-9	mg / kg	0,005	20,000	// LC-MS/MS
Chromafenozyd	143807-66-3	mg / kg	0,005	20,000	// LC-MS/MS
Cyfenotryna	39515-40-7	mg / kg	0,005	20,000	// LC-MS/MS
Cyflumetofen	400882-07-7	mg / kg	0,005	20,000	// LC-MS/MS
Cyjanazyna	21725-46-2	mg / kg	0,005	20,000	// LC-MS/MS
Cyjanofenfos	13067-93-1	mg / kg	0,005	20,000	// LC-MS/MS
Cyjazofamid	120116-88-3	mg / kg	0,005	20,000	// LC-MS/MS
Cymoksanil	57966-95-7	mg / kg	0,005	20,000	// LC-MS/MS
Cynidon etylowy	142891-20-1	mg / kg	0,005	20,000	// LC-MS/MS
Cyromazyna	66215-27-8	mg / kg	0,005	20,000	// LC-MS/MS
Dazomet	533-74-4	mg / kg	0,005	20,000	// LC-MS/MS
Demeton-S-metylosulfonowy	17040-19-6	mg / kg	0,005	20,000	// LC-MS/MS
Demeton-S-metylowy	919-86-8	mg / kg	0,005	20,000	// LC-MS/MS
Desmedifam	13684-56-5	mg / kg	0,005	20,000	// LC-MS/MS
Diafentiuron	80060-09-9	mg / kg	0,005	20,000	// LC-MS/MS
Diallat	2303-16-4	mg / kg	0,005	20,000	// LC-MS/MS
Dichlofention	97-17-6	mg / kg	0,005	20,000	// LC-MS/MS
Dietofenkarb	87130-20-9	mg / kg	0,005	20,000	// LC-MS/MS
Difenamid	957-51-7	mg / kg	0,005	20,000	// LC-MS/MS
Difenoksuron	14214-32-5	mg / kg	0,005	20,000	// LC-MS/MS
Diflubenzuron	35367-38-5	mg / kg	0,005	20,000	// LC-MS/MS
Dikrotofos	141-66-2	mg / kg	0,005	20,000	// LC-MS/MS
Dimefoks	115-26-4	mg / kg	0,005	20,000	// LC-MS/MS
Dimefuron	34205-21-5	mg / kg	0,005	20,000	// LC-MS/MS
Dimepiperat	61432-55-1	mg / kg	0,005	20,000	// LC-MS/MS
Dimetachlor	50563-36-5	mg / kg	0,005	20,000	// LC-MS/MS
Dimetenamid	87674-68-8	mg / kg	0,005	20,000	// LC-MS/MS
Dimetilan	644-64-4	mg / kg	0,005	20,000	// LC-MS/MS
Dimetylaminosulfotoluidyd (DMST)	66840-71-9	mg / kg	0,005	20,000	// LC-MS/MS
Dimetylotoluamid (DEET)	134-62-3	mg / kg	0,005	20,000	// LC-MS/MS
Dinotefuran	165252-70-0	mg / kg	0,005	20,000	// LC-MS/MS
Dioksakarb	6988-21-2	mg / kg	0,005	20,000	// LC-MS/MS
Disulfoton	298-04-4	mg / kg	0,005	20,000	// LC-MS/MS
Disulfoton (suma)		mg / kg	0,005	20,000	// LC-MS/MS
Disulfoton sulfon	2497-06-5	mg / kg	0,005	20,000	// LC-MS/MS
Disulfoton sulfotlenek	2497-07-6	mg / kg	0,005	20,000	// LC-MS/MS
Diuron	330-54-1	mg / kg	0,005	20,000	// LC-MS/MS
Dodemorf	1593-77-7	mg / kg	0,005	20,000	// LC-MS/MS

## Lista badanych pestycydów / Scope of screened pesticides: E810X

Parametr / Parameter	Chemical Abstract	Jednostka / Unit	LOQ - Granica oznaczalności / Limit of Quantification	MLOQ - Górna granica oznaczalności / Maximum Limit of Quantification	Metoda / Method
Dodin	2439-10-3	mg / kg	0,010	20,000	// LC-MS/MS
Enamecytyna	119791-41-2	mg / kg	0,005	20,000	// LC-MS/MS
Epoksykonazol	133855-98-8	mg / kg	0,005	20,000	// LC-MS/MS
Etiofenkarb	29973-13-5	mg / kg	0,005	20,000	// LC-MS/MS
Etiofenkarb (suma)		mg / kg	0,005	20,000	// LC-MS/MS
Etiofenkarb sulfon	53380-23-7	mg / kg	0,005	20,000	// LC-MS/MS
Etiofenkarb sulfotlenek	53380-22-6	mg / kg	0,005	20,000	// LC-MS/MS
Etiprol	181587-01-9	mg / kg	0,005	20,000	// LC-MS/MS
Etirimol	23947-60-6	mg / kg	0,005	20,000	// LC-MS/MS
Etofenproks	80844-07-1	mg / kg	0,005	20,000	// LC-MS/MS
Etofumesat	26225-79-6	mg / kg	0,005	20,000	// LC-MS/MS
Etofumesat (Suma)		mg / kg	0,005	20,000	// LC-MS/MS
Etofumesat-2-keto	26244-33-7	mg / kg	0,005	20,000	// LC-MS/MS
Etoksychina	91-53-2	mg / kg	0,005	20,000	// LC-MS/MS
Etoprofos	13194-48-4	mg / kg	0,005	20,000	// LC-MS/MS
Etychlozat	27512-72-7	mg / kg	0,005	20,000	// LC-MS/MS
Fenamidon	161326-34-7	mg / kg	0,005	20,000	// LC-MS/MS
Fenamidone	161326-34-7	mg / kg	0,005	20,000	// LC-MS/MS
Fenamifos	22224-92-6	mg / kg	0,005	20,000	// LC-MS/MS
Fenamifos (suma)		mg / kg	0,005	20,000	// LC-MS/MS
Fenamifos sulfon	31972-44-8	mg / kg	0,005	20,000	// LC-MS/MS
Fenamifos sulfotlenek	31972-43-7	mg / kg	0,005	20,000	// LC-MS/MS
Fenazachina	120928-09-8	mg / kg	0,005	20,000	// LC-MS/MS
Fenbukonazol	114369-43-6	mg / kg	0,005	20,000	// LC-MS/MS
Fenheksamid	126833-17-8	mg / kg	0,005	75,000	// LC-MS/MS
Fenmedifam	13684-63-4	mg / kg	0,005	20,000	// LC-MS/MS
Fenobukarb	3766-81-2	mg / kg	0,005	20,000	// LC-MS/MS
Fenoksaprop-P	113158-40-0	mg / kg	0,005	20,000	// LC-MS/MS
Fenpiklonil	74738-17-3	mg / kg	0,005	20,000	// LC-MS/MS
Fenpikoksamid	517875-34-2	mg / kg	0,005	20,000	// LC-MS/MS
Fenpiroksymat	134098-61-6	mg / kg	0,005	20,000	// LC-MS/MS
Fenpropidyna	67306-00-7	mg / kg	0,005	20,000	// LC-MS/MS
Fenpropimorf	67564-91-4	mg / kg	0,005	20,000	// LC-MS/MS
Fenpyrazamina	473798-59-3	mg / kg	0,005	20,000	// LC-MS/MS
Fensulfotion	115-90-2	mg / kg	0,005	20,000	// LC-MS/MS
Fention	55-38-9	mg / kg	0,010	20,000	// LC-MS/MS
Fention (suma)		mg / kg	0,010	20,000	// LC-MS/MS
Fention sulfon	3761-42-0	mg / kg	0,010	20,000	// LC-MS/MS
Fention sulfotlenek	3761-41-9	mg / kg	0,010	20,000	// LC-MS/MS
Fention-okson	6552-12-1	mg / kg	0,010	20,000	// LC-MS/MS
Fention-okson-sulfon	14086-35-2	mg / kg	0,010	20,000	// LC-MS/MS
Fention-okson-sulfotlenek	6552-13-2	mg / kg	0,005	20,000	// LC-MS/MS
Flazasulfuron	104040-78-0	mg / kg	0,005	20,000	// LC-MS/MS
Flonikamid	158062-67-0	mg / kg	0,005	20,000	// LC-MS/MS
Flonikamid (suma)		mg / kg	0,005	20,000	// LC-MS/MS
Fluazifop	69335-91-7	mg / kg	0,005	20,000	// LC-MS/MS
Fluazifop (suma)		mg / kg	0,005	20,000	// LC-MS/MS

## Lista badanych pestycydów / Scope of screened pesticides: E810X

Parametr / Parameter	Chemical Abstract	Jednostka / Unit	LOQ - Granica oznaczalności / Limit of Quantification	MLOQ - Górna granica oznaczalności / Maximum Limit of Quantification	Metoda / Method
Fluazifop-methyl	69335-90-6	mg / kg	0,005	20,000	// LC-MS/MS
Fluazifop-P	83066-88-0	mg / kg	0,005	20,000	// LC-MS/MS
Fluazifop-P-butyl	79241-46-6	mg / kg	0,005	20,000	// LC-MS/MS
Fluazinam	79622-59-6	mg / kg	0,005	20,000	// LC-MS/MS
Fluazuron	86811-58-7	mg / kg	0,005	20,000	// LC-MS/MS
Flubendiamid	272451-65-7	mg / kg	0,005	20,000	// LC-MS/MS
Flucykloksuron	113036-88-7	mg / kg	0,005	20,000	// LC-MS/MS
Flufenacet	142459-58-3	mg / kg	0,005	20,000	// LC-MS/MS
Flufenoksuron	101463-69-8	mg / kg	0,005	20,000	// LC-MS/MS
Flufenazyne	162320-67-4	mg / kg	0,005	20,000	// LC-MS/MS
Fluksapyroksad	907204-31-3	mg / kg	0,005	20,000	// LC-MS/MS
Fluoksastrobina	361377-29-9	mg / kg	0,005	20,000	// LC-MS/MS
Fluometuron	2164-17-2	mg / kg	0,005	20,000	// LC-MS/MS
Fluopikolid	239110-15-7	mg / kg	0,005	30,000	// LC-MS/MS
Fluopyram	658066-35-4	mg / kg	0,005	70,000	// LC-MS/MS
Fluoroglikofen	77501-90-7	mg / kg	0,005	20,000	// LC-MS/MS
Flupiradifuron	951659-40-8	mg / kg	0,005	20,000	// LC-MS/MS
Flurochloridon	61213-25-0	mg / kg	0,005	20,000	// LC-MS/MS
Fluroksypyr-2-metoksy	35622-80-1	mg / kg	0,005	20,000	// LC-MS/MS
Flurprimidol	56425-91-3	mg / kg	0,005	20,000	// LC-MS/MS
Flurtamon	96525-23-4	mg / kg	0,005	20,000	// LC-MS/MS
Flutianil	958647-10-4	mg / kg	0,005	20,000	// LC-MS/MS
Flutolanil	66332-96-5	mg / kg	0,005	20,000	// LC-MS/MS
Foksym	14816-18-3	mg / kg	0,005	20,000	// LC-MS/MS
Forat	298-02-2	mg / kg	0,005	20,000	// LC-MS/MS
Forat (suma)		mg / kg	0,005	20,000	// LC-MS/MS
Forat okson	2600-69-3	mg / kg	0,005	20,000	// LC-MS/MS
Forat okson sulfon	2588-06-9	mg / kg	0,005	20,000	// LC-MS/MS
Forat okson sulfotlenek	2588-05-8	mg / kg	0,005	20,000	// LC-MS/MS
Forat sulfon	2588-04-7	mg / kg	0,005	20,000	// LC-MS/MS
Forat sulfotlenek	2588-03-6	mg / kg	0,005	20,000	// LC-MS/MS
Forchlorfenuron	68157-60-8	mg / kg	0,005	20,000	// LC-MS/MS
Formetanat	22259-30-9	mg / kg	0,005	20,000	// LC-MS/MS
Formetanat chlorowodór	23422-53-9	mg / kg	0,005	20,000	// LC-MS/MS
Fosmet	732-11-6	mg / kg	0,005	20,000	// LC-MS/MS
Fosmet (suma)		mg / kg	0,005	20,000	// LC-MS/MS
Fosmet okson	3735-33-9	mg / kg	0,005	20,000	// LC-MS/MS
Fostiazat	98886-44-3	mg / kg	0,005	20,000	// LC-MS/MS
Fuberidazol	3878-19-1	mg / kg	0,005	20,000	// LC-MS/MS
Furalaksyl	57646-30-7	mg / kg	0,005	20,000	// LC-MS/MS
Furametpyr	123572-88-3	mg / kg	0,005	20,000	// LC-MS/MS
Furatiokarb	65907-30-4	mg / kg	0,005	20,000	// LC-MS/MS
Furilazol	121776-33-8	mg / kg	0,005	20,000	// LC-MS/MS
Haloksyfop	69806-34-4	mg / kg	0,005	20,000	// LC-MS/MS
Haloksyfop (suma)	69806-34-4	mg / kg	0,005	20,000	// LC-MS/MS
Haloksyfop-2-etoksyetyl	87237-48-7	mg / kg	0,005	20,000	// LC-MS/MS
Haloksyfop-metyl	69806-40-2	mg / kg	0,005	20,000	// LC-MS/MS

## Lista badanych pestycydów / Scope of screened pesticides: E810X

Parametr / Parameter	Chemical Abstract	Jednostka / Unit	LOQ - Granica oznaczalności / Limit of Quantification	MLOQ - Górna granica oznaczalności / Maximum Limit of Quantification	Metoda / Method
Heksafłumuron	86479-06-3	mg / kg	0,005	20,000	// LC-MS/MS
Heksakonazol	79983-71-4	mg / kg	0,005	20,000	// LC-MS/MS
Heksytiazoks	78587-05-0	mg / kg	0,005	20,000	// LC-MS/MS
Heptenofos	23560-59-0	mg / kg	0,005	20,000	// LC-MS/MS
Imazalil	35554-44-0	mg / kg	0,005	20,000	// LC-MS/MS
Imibenconazole	86598-92-7	mg / kg	0,005	20,000	// LC-MS/MS
Imidaklopyrd	138261-41-3	mg / kg	0,005	20,000	// LC-MS/MS
Imiprotryn	72963-72-5	mg / kg	0,005	20,000	// LC-MS/MS
Indaziflam	950782-86-2	mg / kg	0,005	20,000	// LC-MS/MS
Indoksakarb	144171-61-9	mg / kg	0,005	30,000	// LC-MS/MS
Iprowalikarb	140923-17-7	mg / kg	0,005	20,000	// LC-MS/MS
Izazofos	42509-80-8	mg / kg	0,005	20,000	// LC-MS/MS
Izoksaben	82558-50-7	mg / kg	0,005	20,000	// LC-MS/MS
Izoksafłutol	141112-29-0	mg / kg	0,005	20,000	// LC-MS/MS
Izoksafłutol (suma izoksafłutolu i jego metabolitu)		mg / kg	0,005	20,000	// LC-MS/MS
Izoprokarb	2631-40-5	mg / kg	0,005	20,000	// LC-MS/MS
Izoproturon	34123-59-6	mg / kg	0,005	20,000	// LC-MS/MS
Izopirrazam	881685-58-1	mg / kg	0,005	20,000	// LC-MS/MS
Izouron	55861-78-4	mg / kg	0,005	20,000	// LC-MS/MS
Jodosulfuron metylowy	144550-06-1	mg / kg	0,005	20,000	// LC-MS/MS
Jodosulfuron metylowy.	144550-06-1	mg / kg	0,005	20,000	// LC-MS/MS
Kadusafos	95465-99-9	mg / kg	0,005	20,000	// LC-MS/MS
Karbaryl	63-25-2	mg / kg	0,005	20,000	// LC-MS/MS
Karbendazym	10605-21-7	mg / kg	0,005	20,000	// LC-MS/MS
Karbendazym i Benomyl (suma)		mg / kg	0,005	20,000	// LC-MS/MS
Karbetamid	16118-49-3	mg / kg	0,005	20,000	// LC-MS/MS
Karbofuran	1563-66-2	mg / kg	0,005	20,000	// LC-MS/MS
Karbofuran (suma)		mg / kg	0,005	20,000	// LC-MS/MS
Karboksyna	5234-68-4	mg / kg	0,005	20,000	// LC-MS/MS
Karbosulfan	55285-14-8	mg / kg	0,005	20,000	// LC-MS/MS
Karfentrazon etylowy	128639-02-1	mg / kg	0,005	20,000	// LC-MS/MS
Karpropamid	104030-54-8	mg / kg	0,005	20,000	// LC-MS/MS
Kletodym	99129-21-2	mg / kg	0,005	20,000	// LC-MS/MS
Kletodym i Setoksydym (suma)		mg / kg	0,005	20,000	// LC-MS/MS
Klimbazol	38083-17-9	mg / kg	0,005	20,000	// LC-MS/MS
Klofentezyna	74115-24-5	mg / kg	0,005	20,000	// LC-MS/MS
Klopyralid	1702-17-6	mg / kg	0,005	20,000	// LC-MS/MS
Klotianidyna	210880-92-5	mg / kg	0,005	20,000	// LC-MS/MS
Krezoksym metylu	143390-89-0	mg / kg	0,005	20,000	// LC-MS/MS
Krymidyna	535-89-7	mg / kg	0,005	20,000	// LC-MS/MS
Ksylilkarb	2425-10-7	mg / kg	0,005	20,000	// LC-MS/MS
Kumafos	56-72-4	mg / kg	0,005	20,000	// LC-MS/MS
Linuron	330-55-2	mg / kg	0,005	20,000	// LC-MS/MS
Lufenuron	103055-07-8	mg / kg	0,005	20,000	// LC-MS/MS
Mandestrobin	173662-97-0	mg / kg	0,005	20,000	// LC-MS/MS
Mandipropamid	374726-62-2	mg / kg	0,005	50,000	// LC-MS/MS
MCPA	94-74-6	mg / kg	0,010	20,000	// LC-MS/MS

## Lista badanych pestycydów / Scope of screened pesticides: E810X

Parametr / Parameter	Chemical Abstract	Jednostka / Unit	LOQ - Granica oznaczalności / Limit of Quantification	MLOQ - Górna granica oznaczalności / Maximum Limit of Quantification	Metoda / Method
MCPA/MCPB (suma)		mg / kg	0,010	20,000	// LC-MS/MS
MCPB	94-81-5	mg / kg	0,010	20,000	// LC-MS/MS
Mefentriflukonazol	1417782-03-6	mg / kg	0,005	20,000	// LC-MS/MS
Mepanipiryum	110235-47-7	mg / kg	0,005	20,000	// LC-MS/MS
Metabenzotiazuron	18691-97-9	mg / kg	0,005	20,000	// LC-MS/MS
Metalaktyl	57837-19-1	mg / kg	0,005	20,000	// LC-MS/MS
Metamidofos	10265-92-6	mg / kg	0,005	20,000	// LC-MS/MS
Metamitron	41394-05-2	mg / kg	0,005	20,000	// LC-MS/MS
Metiokarb	2032-65-7	mg / kg	0,005	20,000	// LC-MS/MS
Metiokarb (suma)		mg / kg	0,005	20,000	// LC-MS/MS
Metiokarb sulfon	2179-25-1	mg / kg	0,005	20,000	// LC-MS/MS
Metiokarb sulfotlenek	2635-10-1	mg / kg	0,005	20,000	// LC-MS/MS
Metobromuron	3060-89-7	mg / kg	0,005	20,000	// LC-MS/MS
Metoksuron	19937-59-8	mg / kg	0,005	20,000	// LC-MS/MS
Metoksyfenozyd	161050-58-4	mg / kg	0,005	20,000	// LC-MS/MS
Metolkarb	1129-41-5	mg / kg	0,005	20,000	// LC-MS/MS
Metomyl	16752-77-5	mg / kg	0,005	20,000	// LC-MS/MS
Metoprotryn	841-06-5	mg / kg	0,005	20,000	// LC-MS/MS
Metydation	950-37-8	mg / kg	0,005	20,000	// LC-MS/MS
Milbemektyna (suma)		mg / kg	0,005	20,000	// LC-MS/MS
Monokrotofos	6923-22-4	mg / kg	0,005	20,000	// LC-MS/MS
Monolinuron	1746-81-2	mg / kg	0,005	20,000	// LC-MS/MS
Monuron	150-68-5	mg / kg	0,005	20,000	// LC-MS/MS
Myklobutanyl	88671-89-0	mg / kg	0,005	20,000	// LC-MS/MS
N-(2,4-Dimetylofenylo)formamid	60397-77-5	mg / kg	0,005	20,000	// LC-MS/MS
Neburon	555-37-3	mg / kg	0,005	20,000	// LC-MS/MS
Nikosulfuron	111991-09-4	mg / kg	0,005	20,000	// LC-MS/MS
Nitenpyram	150824-47-8	mg / kg	0,005	20,000	// LC-MS/MS
Norflurazon	27314-13-2	mg / kg	0,005	20,000	// LC-MS/MS
Nowaluron	116714-46-6	mg / kg	0,005	30,000	// LC-MS/MS
Nowiflumuron	121451-02-3	mg / kg	0,005	20,000	// LC-MS/MS
Nuarimol	63284-71-9	mg / kg	0,005	20,000	// LC-MS/MS
Oksadiksyd	77732-09-3	mg / kg	0,005	20,000	// LC-MS/MS
Oksamyl	23135-22-0	mg / kg	0,005	20,000	// LC-MS/MS
Oksazyklomefon	153197-14-9	mg / kg	0,005	20,000	// LC-MS/MS
Oksfendazol	53716-50-0	mg / kg	0,005	20,000	// LC-MS/MS
Oksydemeton metylowy	301-12-2	mg / kg	0,005	20,000	// LC-MS/MS
Oksydemeton metylowy (suma)		mg / kg	0,005	20,000	// LC-MS/MS
Oksykarboksyna	5259-88-1	mg / kg	0,005	20,000	// LC-MS/MS
Ometoat	1113-02-6	mg / kg	0,005	20,000	// LC-MS/MS
Orysastrobin	248593-16-0	mg / kg	0,005	20,000	// LC-MS/MS
Pencykuron	66063-05-6	mg / kg	0,005	20,000	// LC-MS/MS
Penflufen	494793-67-8	mg / kg	0,005	20,000	// LC-MS/MS
Penkonazol	66246-88-6	mg / kg	0,005	20,000	// LC-MS/MS
Penoksulam	219714-96-2	mg / kg	0,005	20,000	// LC-MS/MS
Pentanochlor	2307-68-8	mg / kg	0,005	20,000	// LC-MS/MS
Pentiopirad	183675-82-3	mg / kg	0,005	50,000	// LC-MS/MS



## Lista badanych pestycydów / Scope of screened pesticides: E810X

Parametr / Parameter	Chemical Abstract	Jednostka / Unit	LOQ - Granica oznaczalności / Limit of Quantification	MLOQ - Górna granica oznaczalności / Maximum Limit of Quantification	Metoda / Method
Petoksamid	106700-29-2	mg / kg	0,005	20,000	// LC-MS/MS
Pimetrozyna	123312-89-0	mg / kg	0,005	20,000	// LC-MS/MS
Pinoksaden	243973-20-8	mg / kg	0,005	20,000	// LC-MS/MS
Piraflufen etylowy	129630-19-9	mg / kg	0,005	20,000	// LC-MS/MS
Piraflufen etylowy (suma)		mg / kg	0,005	20,000	// LC-MS/MS
Piraklostrobina	175013-18-0	mg / kg	0,005	20,000	// LC-MS/MS
Pirydat	55512-33-9	mg / kg	0,005	20,000	// LC-MS/MS
Piryfluchinazon	337458-27-2	mg / kg	0,005	20,000	// LC-MS/MS
Pozostałe badane pestycydy		-	-	-	// LC-MS/MS
Prochloraz	67747-09-5	mg / kg	0,005	20,000	// LC-MS/MS
Prochloraz (suma)		mg / kg	0,005	20,000	// LC-MS/MS
Profam	122-42-9	mg / kg	0,005	20,000	// LC-MS/MS
Promekarb	2631-37-0	mg / kg	0,005	20,000	// LC-MS/MS
Prometon	1610-18-0	mg / kg	0,005	20,000	// LC-MS/MS
Propachizafop	111479-05-1	mg / kg	0,005	20,000	// LC-MS/MS
Propamokarb	25606-41-1	mg / kg	0,005	50,000	// LC-MS/MS
Propamil	709-98-8	mg / kg	0,005	20,000	// LC-MS/MS
Propikonazol	60207-90-1	mg / kg	0,005	20,000	// LC-MS/MS
Propoksur	114-26-1	mg / kg	0,005	20,000	// LC-MS/MS
Propoksykarbazon	145026-81-9	mg / kg	0,005	20,000	// LC-MS/MS
Propoksykarbazon/propoksykarbazon-2-hydroksy(su		mg / kg	0,005	20,000	// LC-MS/MS
Propoksykarbazon-2-hydroksy	496925-02-1	mg / kg	0,005	20,000	// LC-MS/MS
Prosulfokarb	52888-80-9	mg / kg	0,005	20,000	// LC-MS/MS
Pydiflumetofen	1228284-64-7	mg / kg	0,005	20,000	// LC-MS/MS
Pyraklofos	89784-60-1	mg / kg	0,005	20,000	// LC-MS/MS
Pyretryna	8003-34-7	mg / kg	0,005	20,000	// LC-MS/MS
Pyridafol	40020-01-7	mg / kg	0,005	20,000	// LC-MS/MS
Pyridate (suma)		mg / kg	0,005	20,000	// LC-MS/MS
Pyrimidifen	105779-78-0	mg / kg	0,005	20,000	// LC-MS/MS
Pyriofenon	688046-61-9	mg / kg	0,005	20,000	// LC-MS/MS
Pyroksulam	422556-08-9	mg / kg	0,005	20,000	// LC-MS/MS
Rimsulfuron	122931-48-0	mg / kg	0,005	20,000	// LC-MS/MS
Rotenon	83-79-4	mg / kg	0,005	20,000	// LC-MS/MS
Saflufenacyl	372137-35-4	mg / kg	0,005	20,000	// LC-MS/MS
Setoksydym	74051-80-2	mg / kg	0,005	20,000	// LC-MS/MS
Simekonazol	149508-90-7	mg / kg	0,005	20,000	// LC-MS/MS
Spinetoram (XDE-175) (suma)	935545-74-7	mg / kg	0,005	20,000	// LC-MS/MS
Spinosad (suma spinosyn A i spinosyn D)	168316-95-8	mg / kg	0,010	20,000	// LC-MS/MS
Spinosyn A	131929-60-7	mg / kg	0,010	20,000	// LC-MS/MS
Spinosyn D	131929-63-0	mg / kg	0,010	20,000	// LC-MS/MS
Spirodiklofen	148477-71-8	mg / kg	0,005	20,000	// LC-MS/MS
Spiroksamina	118134-30-8	mg / kg	0,005	20,000	// LC-MS/MS
Spirotetramat	203313-25-1	mg / kg	0,005	20,000	// LC-MS/MS
Spirotetramat (suma)		mg / kg	0,005	20,000	// LC-MS/MS
Spirotetramat-enol	203312-38-3	mg / kg	0,005	20,000	// LC-MS/MS
Spirotetramat-enolglukozyd	1172614-86-6	mg / kg	0,005	20,000	// LC-MS/MS
Spirotetramat-ketohydroksy	1172134-11-0	mg / kg	0,005	20,000	// LC-MS/MS

## Lista badanych pestycydów / Scope of screened pesticides: E810X

Parametr / Parameter	Chemical Abstract	Jednostka / Unit	LOQ - Granica oznaczalności / Limit of Quantification	MLOQ - Górna granica oznaczalności / Maximum Limit of Quantification	Metoda / Method
Spirotetramat-monohydroksy	1172134-12-1	mg / kg	0,005	20,000	// LC-MS/MS
Sulfluramid	4151-50-2	mg / kg	0,005	20,000	// LC-MS/MS
Sulfoksafloor	946578-00-3	mg / kg	0,005	20,000	// LC-MS/MS
Sulfotep	3689-24-5	mg / kg	0,005	20,000	// LC-MS/MS
Suma fenamifosu/sulfotlenku/sulfonu jako fenamifos		mg / kg	0,005	20,000	// LC-MS/MS
Symetryna	1014-70-6	mg / kg	0,005	20,000	// LC-MS/MS
Tebufenozyd	112410-23-8	mg / kg	0,005	20,000	// LC-MS/MS
Tebufenpyrad	119168-77-3	mg / kg	0,005	20,000	// LC-MS/MS
Tebukonazol	107534-96-3	mg / kg	0,005	20,000	// LC-MS/MS
Teflubenzuron	83121-18-0	mg / kg	0,005	20,000	// LC-MS/MS
Terbumeton	33693-04-8	mg / kg	0,005	20,000	// LC-MS/MS
Tetrakonazol	112281-77-3	mg / kg	0,005	20,000	// LC-MS/MS
TFNA	158063-66-2	mg / kg	0,010	20,000	// LC-MS/MS
TFNG	207502-65-6	mg / kg	0,010	20,000	// LC-MS/MS
Tiabendazol	148-79-8	mg / kg	0,005	20,000	// LC-MS/MS
Tiaklopyrd	111988-49-9	mg / kg	0,005	20,000	// LC-MS/MS
Tiametoksam	153719-23-4	mg / kg	0,005	20,000	// LC-MS/MS
Tiobenkarb	28249-77-6	mg / kg	0,005	20,000	// LC-MS/MS
Tiodikarb	59669-26-0	mg / kg	0,005	20,000	// LC-MS/MS
Tiofanat metylowy	23564-05-8	mg / kg	0,005	20,000	// LC-MS/MS
Tiofanoks	39196-18-4	mg / kg	0,005	20,000	// LC-MS/MS
Tiofanoks sulfon	39184-59-3	mg / kg	0,005	20,000	// LC-MS/MS
Tiofanoks Sulfotlenek	39184-27-5	mg / kg	0,005	20,000	// LC-MS/MS
Triadimefon	43121-43-3	mg / kg	0,005	20,000	// LC-MS/MS
Triadimenol	55219-65-3	mg / kg	0,005	20,000	// LC-MS/MS
Triasulfuron	82097-50-5	mg / kg	0,005	20,000	// LC-MS/MS
Trichlorfon	52-68-6	mg / kg	0,005	20,000	// LC-MS/MS
Tricyklazol	41814-78-2	mg / kg	0,005	20,000	// LC-MS/MS
Tridemorf	24602-86-6	mg / kg	0,005	20,000	// LC-MS/MS
Triflumuron	64628-44-0	mg / kg	0,005	20,000	// LC-MS/MS
Triforyna	26644-46-2	mg / kg	0,005	20,000	// LC-MS/MS
Trisulfuron metylowy	126535-15-7	mg / kg	0,005	20,000	// LC-MS/MS
Walifenalat	283159-90-0	mg / kg	0,005	20,000	// LC-MS/MS
Wamidotion	2275-23-2	mg / kg	0,005	20,000	// LC-MS/MS
Wamidotion-sulfon	70898-34-9	mg / kg	0,005	20,000	// LC-MS/MS
Wamidotion-sulfotlenek	20300-00-9	mg / kg	0,005	20,000	// LC-MS/MS
Warfarin	81-81-2	mg / kg	0,010	20,000	// LC-MS/MS
XMC	2655-14-3	mg / kg	0,005	20,000	// LC-MS/MS
Zoksamid	156052-68-5	mg / kg	0,005	50,000	// LC-MS/MS

## Lista badanych pestycydów / Scope of screened pesticides: E810Z

Parametr / Parameter	Chemical Abstract	Jednostka / Unit	LOQ - Granica oznaczalności / Limit of Quantification	MLOQ - Górna granica oznaczalności / Maximum Limit of Quantification	Metoda / Method
(Lindan, gamma-HCH)	58-89-9	mg / kg	0,005	20,000	// GC-MS/MS
2,6-dichlorobenzamid	2008-58-4	mg / kg	0,005	20,000	// GC-MS/MS
2-fenylfenol	90-43-7	mg / kg	0,005	20,000	// GC-MS/MS
Acefat	30560-19-1	mg / kg	0,010	20,000	// GC-MS/MS
Acetochlor	34256-82-1	mg / kg	0,005	20,000	// GC-MS/MS
Aklonifen	74070-46-5	mg / kg	0,005	20,000	// GC-MS/MS
Akrynatryna	101007-06-1	mg / kg	0,005	20,000	// GC-MS/MS
Alachlor	15972-60-8	mg / kg	0,005	20,000	// GC-MS/MS
Aldryna	309-00-2	mg / kg	0,005	20,000	// GC-MS/MS
Aldryna i Dieldryna (suma)		mg / kg	0,005	20,000	// GC-MS/MS
Ametryna	834-12-8	mg / kg	0,005	20,000	// GC-MS/MS
Ancymidol	12771-68-5	mg / kg	0,010	20,000	// GC-MS/MS
Azakonazol	60207-31-0	mg / kg	0,005	20,000	// GC-MS/MS
Azinfos etylowy	2642-71-9	mg / kg	0,005	20,000	// GC-MS/MS
Azoksystrobina	131860-33-8	mg / kg	0,005	80,000	// GC-MS/MS
Badane pestycydy		-	-	-	// GC-MS/MS
Benalaksyl	71626-11-4	mg / kg	0,005	20,000	// GC-MS/MS
Benfluralin	1861-40-1	mg / kg	0,005	20,000	// GC-MS/MS
Bifenoks	42576-02-3	mg / kg	0,005	20,000	// GC-MS/MS
Bifentryna	82657-04-3	mg / kg	0,005	20,000	// GC-MS/MS
Boskalid	188425-85-6	mg / kg	0,005	75,000	// GC-MS/MS
Bromacil	314-40-9	mg / kg	0,005	20,000	// GC-MS/MS
Bromocyclen	1715-40-8	mg / kg	0,005	20,000	// GC-MS/MS
Bromofos	2104-96-3	mg / kg	0,005	20,000	// GC-MS/MS
Bromofos etylowy	4824-78-6	mg / kg	0,005	20,000	// GC-MS/MS
Bromopropylat	18181-80-1	mg / kg	0,005	20,000	// GC-MS/MS
Bromukonazol	116255-48-2	mg / kg	0,005	20,000	// GC-MS/MS
Bupirydat	41483-43-6	mg / kg	0,005	20,000	// GC-MS/MS
Butachlor	23184-66-9	mg / kg	0,005	20,000	// GC-MS/MS
Butralin	33629-47-9	mg / kg	0,005	20,000	// GC-MS/MS
Chinalfos	13593-03-8	mg / kg	0,005	20,000	// GC-MS/MS
Chinometionat	2439-01-2	mg / kg	0,005	20,000	// GC-MS/MS
Chlomazon	81777-89-1	mg / kg	0,005	20,000	// GC-MS/MS
Chlordan (suma)		mg / kg	0,005	20,000	// GC-MS/MS
Chlordan, cis-	5103-71-9	mg / kg	0,005	20,000	// GC-MS/MS
Chlordan, trans-	5103-74-2	mg / kg	0,005	20,000	// GC-MS/MS
Chlorfenapyr	122453-73-0	mg / kg	0,005	20,000	// GC-MS/MS
Chlorfenprop metylowy	14437-17-3	mg / kg	0,005	20,000	// GC-MS/MS
Chlorfenoson	80-33-1	mg / kg	0,005	20,000	// GC-MS/MS
Chlorfenwinfos	470-90-6	mg / kg	0,005	20,000	// GC-MS/MS
Chlormefos	24934-91-6	mg / kg	0,005	20,000	// GC-MS/MS
Chloroneb	2675-77-6	mg / kg	0,005	20,000	// GC-MS/MS
Chloroprofamid	101-21-3	mg / kg	0,005	20,000	// GC-MS/MS
Chloropropylat	5836-10-2	mg / kg	0,005	20,000	// GC-MS/MS
Chlorotalonil	1897-45-6	mg / kg	0,005	20,000	// GC-MS/MS
Chlorotion	500-28-7	mg / kg	0,005	20,000	// GC-MS/MS
Chlorpiryfos	2921-88-2	mg / kg	0,005	20,000	// GC-MS/MS

## Lista badanych pestycydów / Scope of screened pesticides: E810Z

Parametr / Parameter	Chemical Abstract	Jednostka / Unit	LOQ - Granica oznaczalności / Limit of Quantification	MLOQ - Górna granica oznaczalności / Maximum Limit of Quantification	Metoda / Method
Chlorpiryfos metylowy	5598-13-0	mg / kg	0,005	20,000	// GC-MS/MS
Chlortal dimetyl	1861-32-1	mg / kg	0,005	20,000	// GC-MS/MS
Chlortiofos	60238-56-4	mg / kg	0,005	20,000	// GC-MS/MS
Chlózolinat	84332-86-5	mg / kg	0,005	20,000	// GC-MS/MS
Cyflufenamid	180409-60-3	mg / kg	0,005	20,000	// GC-MS/MS
Cyflutryna	68359-37-5	mg / kg	0,005	20,000	// GC-MS/MS
Cyhalotryna, lambda-	91465-08-6	mg / kg	0,005	20,000	// GC-MS/MS
Cyhalotryna, lambda- (w tym cyhalotryna, gamma-)	91465-08-6	mg / kg	0,005	20,000	// GC-MS/MS
Cyjanofos	2636-26-2	mg / kg	0,005	20,000	// GC-MS/MS
Cypermetryna	52315-07-8	mg / kg	0,005	20,000	// GC-MS/MS
Cyprodynil	121552-61-2	mg / kg	0,005	50,000	// GC-MS/MS
Cyprokonazol	94361-06-5	mg / kg	0,005	20,000	// GC-MS/MS
DDT (suma)		mg / kg	0,005	20,000	// GC-MS/MS
Deltametryna	52918-63-5	mg / kg	0,005	20,000	// GC-MS/MS
Desmetryna	1014-69-3	mg / kg	0,005	20,000	// GC-MS/MS
Diazynon	333-41-5	mg / kg	0,005	20,000	// GC-MS/MS
Dichlobenil	1194-65-6	mg / kg	0,005	20,000	// GC-MS/MS
Dichlofluanid	1085-98-9	mg / kg	0,005	20,000	// GC-MS/MS
Dichlorwos	62-73-7	mg / kg	0,005	20,000	// GC-MS/MS
Dieldryna	60-57-1	mg / kg	0,005	20,000	// GC-MS/MS
Difenokonazol	119446-68-3	mg / kg	0,005	20,000	// GC-MS/MS
Difenyloamina	122-39-4	mg / kg	0,005	20,000	// GC-MS/MS
Diflufenikan	83164-33-4	mg / kg	0,005	20,000	// GC-MS/MS
Dikapton	2463-84-5	mg / kg	0,005	20,000	// GC-MS/MS
Diklobutrazol	75736-33-3	mg / kg	0,005	20,000	// GC-MS/MS
Diklofop metylowy	51338-27-3	mg / kg	0,005	20,000	// GC-MS/MS
Dikloran	99-30-9	mg / kg	0,005	20,000	// GC-MS/MS
Dikofol (suma)		mg / kg	0,005	20,000	// GC-MS/MS
Dikofol, o,p-	10606-46-9	mg / kg	0,005	20,000	// GC-MS/MS
Dikofol, p,p-	115-32-2	mg / kg	0,005	20,000	// GC-MS/MS
Dimetoat	60-51-5	mg / kg	0,005	20,000	// GC-MS/MS
Dimetomorf	110488-70-5	mg / kg	0,005	30,000	// GC-MS/MS
Dimoksystrobina	149961-52-4	mg / kg	0,005	20,000	// GC-MS/MS
Dinikonazol	83657-24-3	mg / kg	0,005	20,000	// GC-MS/MS
Edifenfos	17109-49-8	mg / kg	0,005	20,000	// GC-MS/MS
Endosulfan (suma)		mg / kg	0,005	20,000	// GC-MS/MS
Endosulfan siarczan	1031-07-8	mg / kg	0,005	20,000	// GC-MS/MS
Endosulfan, alfa-	959-98-8	mg / kg	0,005	20,000	// GC-MS/MS
Endosulfan, beta-	33213-65-9	mg / kg	0,005	20,000	// GC-MS/MS
Endrina	72-20-8	mg / kg	0,005	20,000	// GC-MS/MS
EPN	2104-64-5	mg / kg	0,005	20,000	// GC-MS/MS
Etakonazol	60207-93-4	mg / kg	0,005	20,000	// GC-MS/MS
Etalfluralin	55283-68-6	mg / kg	0,005	20,000	// GC-MS/MS
Etion	563-12-2	mg / kg	0,005	20,000	// GC-MS/MS
Etoksazol	153233-91-1	mg / kg	0,005	20,000	// GC-MS/MS
Etridiazol	2593-15-9	mg / kg	0,005	20,000	// GC-MS/MS
Etrimfos	38260-54-7	mg / kg	0,005	20,000	// GC-MS/MS

## Lista badanych pestycydów / Scope of screened pesticides: E810Z

Parametr / Parameter	Chemical Abstract	Jednostka / Unit	LOQ - Granica oznaczalności / Limit of Quantification	MLOQ - Górna granica oznaczalności / Maximum Limit of Quantification	Metoda / Method
Famofos	52-85-7	mg / kg	0,005	20,000	// GC-MS/MS
Famoksadon	131807-57-3	mg / kg	0,005	20,000	// GC-MS/MS
Fenamidon	161326-34-7	mg / kg	0,005	75,000	// GC-MS/MS
Fenarimol	60168-88-9	mg / kg	0,005	20,000	// GC-MS/MS
Fenchlorphos	299-84-3	mg / kg	0,005	20,000	// GC-MS/MS
Fentrotion	122-14-5	mg / kg	0,005	20,000	// GC-MS/MS
Fenkapton	2275-14-1	mg / kg	0,005	20,000	// GC-MS/MS
Fenoksykarb	72490-01-8	mg / kg	0,005	20,000	// GC-MS/MS
Fenpropatryna	39515-41-8	mg / kg	0,005	20,000	// GC-MS/MS
Fenson	80-38-6	mg / kg	0,005	20,000	// GC-MS/MS
Fentoat	2597-03-7	mg / kg	0,005	20,000	// GC-MS/MS
Fenwalerat (suma izomerów)	51630-58-1	mg / kg	0,005	20,000	// GC-MS/MS
Fipronil	120068-37-3	mg / kg	0,005	20,000	// GC-MS/MS
Fipronil (suma)		mg / kg	0,005	20,000	// GC-MS/MS
Fipronil desulfinył	205650-65-3	mg / kg	0,010	20,000	// GC-MS/MS
Fipronil sulfid	120067-83-6	mg / kg	0,010	20,000	// GC-MS/MS
Fipronil sulfon	120068-36-2	mg / kg	0,010	20,000	// GC-MS/MS
Flamprop-izopropyl	52756-22-6	mg / kg	0,010	20,000	// GC-MS/MS
Flamprop-metyl	52756-25-9	mg / kg	0,010	20,000	// GC-MS/MS
Fluchinkonazol	136426-54-5	mg / kg	0,005	20,000	// GC-MS/MS
Fluchloralin	33245-39-5	mg / kg	0,005	20,000	// GC-MS/MS
Flucytrynat	70124-77-5	mg / kg	0,005	20,000	// GC-MS/MS
Fludioksonil	131341-86-1	mg / kg	0,005	40,000	// GC-MS/MS
Flumetralina	62924-70-3	mg / kg	0,005	20,000	// GC-MS/MS
Fluotrimazol	31251-03-3	mg / kg	0,005	20,000	// GC-MS/MS
Flurenol butylowy	2314-09-2	mg / kg	0,005	20,000	// GC-MS/MS
Flusilazol	85509-19-9	mg / kg	0,005	20,000	// GC-MS/MS
Flutriafol	76674-21-0	mg / kg	0,005	20,000	// GC-MS/MS
Folpet	133-07-3	mg / kg	0,010	40,000	// GC-MS/MS
Folpet / PI (Suma obliczona jako Folpet)		mg / kg	0,005	40,000	// GC-MS/MS
Fonofos	944-22-9	mg / kg	0,005	20,000	// GC-MS/MS
Formotion	2540-82-1	mg / kg	0,005	20,000	// GC-MS/MS
Fosalon	2310-17-0	mg / kg	0,005	20,000	// GC-MS/MS
Fosfamidon	13171-21-6	mg / kg	0,005	20,000	// GC-MS/MS
Ftalimid (PI)	85-41-6	mg / kg	0,010	40,000	// GC-MS/MS
gamma-Cyhalotryna	76703-62-3	mg / kg	0,005	20,000	// GC-MS/MS
Genit	97-16-5	mg / kg	0,005	20,000	// GC-MS/MS
HCH, alfa-	319-84-6	mg / kg	0,005	20,000	// GC-MS/MS
HCH, beta-	319-85-7	mg / kg	0,005	20,000	// GC-MS/MS
HCH, delta-	319-86-8	mg / kg	0,005	20,000	// GC-MS/MS
Heksachlorobenzen (HCB)	118-74-1	mg / kg	0,005	20,000	// GC-MS/MS
Heksazyonon	51235-04-2	mg / kg	0,005	20,000	// GC-MS/MS
Heptachlor	76-44-8	mg / kg	0,005	20,000	// GC-MS/MS
Heptachlor (suma)		mg / kg	0,005	20,000	// GC-MS/MS
Heptachlor, cis-, epoksyd	1024-57-3	mg / kg	0,005	20,000	// GC-MS/MS
Heptachlor, trans-, epoksyd	28044-83-9	mg / kg	0,005	20,000	// GC-MS/MS
Iprobenfos	26087-47-8	mg / kg	0,005	20,000	// GC-MS/MS

## Lista badanych pestycydów / Scope of screened pesticides: E810Z

Parametr / Parameter	Chemical Abstract	Jednostka / Unit	LOQ - Granica oznaczalności / Limit of Quantification	MLOQ - Górna granica oznaczalności / Maximum Limit of Quantification	Metoda / Method
Iprodion	36734-19-7	mg / kg	0,005	20,000	// GC-MS/MS
Izobenzan	297-78-9	mg / kg	0,005	20,000	// GC-MS/MS
Izodryna	465-73-6	mg / kg	0,005	20,000	// GC-MS/MS
Izofenfos	25311-71-1	mg / kg	0,005	20,000	// GC-MS/MS
Izofenfos metylowy	99675-03-3	mg / kg	0,005	20,000	// GC-MS/MS
Izokarbofos	24353-61-5	mg / kg	0,005	20,000	// GC-MS/MS
Izoksadifen etylowy	163520-33-0	mg / kg	0,005	20,000	// GC-MS/MS
Izoksation	18854-01-8	mg / kg	0,005	20,000	// GC-MS/MS
Izopropalin	33820-53-0	mg / kg	0,005	20,000	// GC-MS/MS
Izoprotiolan	50512-35-1	mg / kg	0,005	20,000	// GC-MS/MS
Jodofenfos	18181-70-9	mg / kg	0,005	20,000	// GC-MS/MS
Kaptan	133-06-2	mg / kg	0,010	40,000	// GC-MS/MS
Kaptan/THPI (Suma wyrażona jako Kaptan)		mg / kg	0,010	40,000	// GC-MS/MS
Karbofenotion	786-19-6	mg / kg	0,005	20,000	// GC-MS/MS
Karbofenotion metylowy	953-17-3	mg / kg	0,005	20,000	// GC-MS/MS
Klodinafop	114420-56-3	mg / kg	0,005	20,000	// GC-MS/MS
Klodinafop propargilowy	105512-06-9	mg / kg	0,005	20,000	// GC-MS/MS
Kwintozen	82-68-8	mg / kg	0,005	20,000	// GC-MS/MS
Kwintozen (suma)		mg / kg	0,005	20,000	// GC-MS/MS
Lenacil	2164-08-1	mg / kg	0,005	20,000	// GC-MS/MS
Leptofos	21609-90-5	mg / kg	0,005	20,000	// GC-MS/MS
Malaokson	1634-78-2	mg / kg	0,005	20,000	// GC-MS/MS
Malation	121-75-5	mg / kg	0,005	20,000	// GC-MS/MS
Malation i Malaokson (suma)		mg / kg	0,005	20,000	// GC-MS/MS
Mefenpyr dietylowy	135590-91-9	mg / kg	0,005	20,000	// GC-MS/MS
Mekarbam	2595-54-2	mg / kg	0,005	20,000	// GC-MS/MS
Mepronil	55814-41-0	mg / kg	0,005	20,000	// GC-MS/MS
Metakryfos	62610-77-9	mg / kg	0,005	20,000	// GC-MS/MS
Metazachlor	67129-08-2	mg / kg	0,005	20,000	// GC-MS/MS
Metkonazol	125116-23-6	mg / kg	0,005	20,000	// GC-MS/MS
Metoksychlor	72-43-5	mg / kg	0,005	20,000	// GC-MS/MS
Metolachlor i S-metolachlor	51218-45-2	mg / kg	0,005	20,000	// GC-MS/MS
Metrafenon	220899-03-6	mg / kg	0,005	20,000	// GC-MS/MS
Metribuzyn	21087-64-9	mg / kg	0,005	20,000	// GC-MS/MS
Mireks	2385-85-5	mg / kg	0,005	20,000	// GC-MS/MS
Molinat	2212-67-1	mg / kg	0,005	20,000	// GC-MS/MS
Napropamid	15299-99-7	mg / kg	0,005	20,000	// GC-MS/MS
Nitralin	4726-14-1	mg / kg	0,005	20,000	// GC-MS/MS
Nitrapyrin	1929-82-4	mg / kg	0,005	20,000	// GC-MS/MS
Nitrofen	1836-75-5	mg / kg	0,005	20,000	// GC-MS/MS
Nitrotal-isopropyl	10552-74-6	mg / kg	0,005	20,000	// GC-MS/MS
o,p-DDD	53-19-0	mg / kg	0,005	20,000	// GC-MS/MS
o,p-DDE	3424-82-6	mg / kg	0,005	20,000	// GC-MS/MS
o,p'-DDT	789-02-6	mg / kg	0,005	20,000	// GC-MS/MS
Ofurace	58810-48-3	mg / kg	0,005	20,000	// GC-MS/MS
Oksadiazon	19666-30-9	mg / kg	0,005	20,000	// GC-MS/MS
Oksyfluorfen	42874-03-3	mg / kg	0,005	20,000	// GC-MS/MS

## Lista badanych pestycydów / Scope of screened pesticides: E810Z

Parametr / Parameter	Chemical Abstract	Jednostka / Unit	LOQ - Granica oznaczalności / Limit of Quantification	MLOQ - Górna granica oznaczalności / Maximum Limit of Quantification	Metoda / Method
p,p'-DDD	72-54-8	mg / kg	0,005	20,000	// GC-MS/MS
p,p'-DDE	72-55-9	mg / kg	0,005	20,000	// GC-MS/MS
p,p'-DDT	50-29-3	mg / kg	0,005	20,000	// GC-MS/MS
Paklobutrazol	76738-62-0	mg / kg	0,005	20,000	// GC-MS/MS
Paraokson metylowy	950-35-6	mg / kg	0,005	20,000	// GC-MS/MS
Paraokson etylowy	311-45-5	mg / kg	0,005	20,000	// GC-MS/MS
Paration etylowy	56-38-2	mg / kg	0,005	20,000	// GC-MS/MS
Paration metylowy	298-00-0	mg / kg	0,005	20,000	// GC-MS/MS
Paration metylowy i Paraokson metylowy (suma)		mg / kg	0,005	20,000	// GC-MS/MS
Pendimetalin	40487-42-1	mg / kg	0,005	20,000	// GC-MS/MS
Pentachloranilina	527-20-8	mg / kg	0,005	20,000	// GC-MS/MS
Pentachloranisol	1825-21-4	mg / kg	0,005	20,000	// GC-MS/MS
Permetryna	52645-53-1	mg / kg	0,005	20,000	// GC-MS/MS
Pertan	72-56-0	mg / kg	0,005	20,000	// GC-MS/MS
Pikoksystrobin	117428-22-5	mg / kg	0,005	20,000	// GC-MS/MS
Pikolinafen	137641-05-5	mg / kg	0,005	20,000	// GC-MS/MS
Piperofos	24151-93-7	mg / kg	0,005	20,000	// GC-MS/MS
Piperonyl butoksydu (PBO)	51-03-6	mg / kg	0,005	20,000	// GC-MS/MS
Pirazofos	13457-18-6	mg / kg	0,005	20,000	// GC-MS/MS
Pirydaben	96489-71-3	mg / kg	0,005	20,000	// GC-MS/MS
Pirymetanil	53112-28-0	mg / kg	0,005	20,000	// GC-MS/MS
Piryminyfos - etylowy	23505-41-1	mg / kg	0,005	20,000	// GC-MS/MS
Piryminyfos-metylowy	29232-93-7	mg / kg	0,005	20,000	// GC-MS/MS
Piryminykarb	23103-98-2	mg / kg	0,005	20,000	// GC-MS/MS
Piryproksyfen	95737-68-1	mg / kg	0,005	20,000	// GC-MS/MS
Plifienat	21757-82-4	mg / kg	0,005	20,000	// GC-MS/MS
Pozostałe badane pestycydy		-	-	-	// GC-MS/MS
Procymidon	32809-16-8	mg / kg	0,005	20,000	// GC-MS/MS
Profenofos	41198-08-7	mg / kg	0,005	20,000	// GC-MS/MS
Profluralina	26399-36-0	mg / kg	0,005	20,000	// GC-MS/MS
Prometryna	7287-19-6	mg / kg	0,005	20,000	// GC-MS/MS
Propachlor	1918-16-7	mg / kg	0,005	20,000	// GC-MS/MS
Propargit	2312-35-8	mg / kg	0,005	20,000	// GC-MS/MS
Propazyna	139-40-2	mg / kg	0,005	20,000	// GC-MS/MS
Propetamfos	31218-83-4	mg / kg	0,005	20,000	// GC-MS/MS
Propyzamid	23950-58-5	mg / kg	0,005	20,000	// GC-MS/MS
Pyridafention	119-12-0	mg / kg	0,005	20,000	// GC-MS/MS
Rezmetryna	10453-86-8	mg / kg	0,005	20,000	// GC-MS/MS
S 421 (Octachlordipropyleter)	127-90-2	mg / kg	0,005	20,000	// GC-MS/MS
Sebutylazyna	7286-69-3	mg / kg	0,005	20,000	// GC-MS/MS
Sekbumeton	26259-45-0	mg / kg	0,005	20,000	// GC-MS/MS
Silafluofen	105024-66-6	mg / kg	0,005	20,000	// GC-MS/MS
Siltiofam	175217-20-6	mg / kg	0,005	20,000	// GC-MS/MS
Spiromesifen	283594-90-1	mg / kg	0,005	20,000	// GC-MS/MS
Sulprofos	35400-43-2	mg / kg	0,005	20,000	// GC-MS/MS
Symazyna	122-34-9	mg / kg	0,005	20,000	// GC-MS/MS
Teenazen	117-18-0	mg / kg	0,005	20,000	// GC-MS/MS

## Lista badanych pestycydów / Scope of screened pesticides: E810Z

Parametr / Parameter	Chemical Abstract	Jednostka / Unit	LOQ - Granica oznaczalności / Limit of Quantification	MLOQ - Górna granica oznaczalności / Maximum Limit of Quantification	Metoda / Method
Teflutryna	79538-32-2	mg / kg	0,005	20,000	// GC-MS/MS
Terbacyl	5902-51-2	mg / kg	0,005	20,000	// GC-MS/MS
Terbufos	13071-79-9	mg / kg	0,005	20,000	// GC-MS/MS
Terbutryna	886-50-0	mg / kg	0,005	20,000	// GC-MS/MS
Terbutylazyna	5915-41-3	mg / kg	0,005	20,000	// GC-MS/MS
Tetrachlorwinfos	22248-79-9	mg / kg	0,005	20,000	// GC-MS/MS
Tetradifon	116-29-0	mg / kg	0,005	20,000	// GC-MS/MS
Tetrahydroftalimid (THPI)	85-40-5	mg / kg	0,010	40,000	// GC-MS/MS
Tetrametryna	7696-12-0	mg / kg	0,005	20,000	// GC-MS/MS
Tetrasul	2227-13-6	mg / kg	0,005	20,000	// GC-MS/MS
Tolifluanid	731-27-1	mg / kg	0,005	20,000	// GC-MS/MS
Tolklofos metylowy	57018-04-9	mg / kg	0,005	20,000	// GC-MS/MS
Transflutryna	118712-89-3	mg / kg	0,005	20,000	// GC-MS/MS
Triallat	2303-17-5	mg / kg	0,005	20,000	// GC-MS/MS
Triazamat	112143-82-5	mg / kg	0,005	20,000	// GC-MS/MS
Triazofos	24017-47-8	mg / kg	0,005	20,000	// GC-MS/MS
Trichloronat	327-98-0	mg / kg	0,005	20,000	// GC-MS/MS
Trifloksystrobina	141517-21-7	mg / kg	0,005	20,000	// GC-MS/MS
Triflumazole	68694-11-1	mg / kg	0,005	20,000	// GC-MS/MS
Triflumizol metabolit FM-6-1	109849-99-2	mg / kg	0,005	20,000	// GC-MS/MS
Trifluralin	1582-09-8	mg / kg	0,005	20,000	// GC-MS/MS
Tritikonazol	131983-72-7	mg / kg	0,005	20,000	// GC-MS/MS
Unikonazol	83657-22-1	mg / kg	0,005	20,000	// GC-MS/MS
Winklozolina	50471-44-8	mg / kg	0,005	20,000	// GC-MS/MS

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Issue date 01.12.2023

## Analytical report AR-23-E8-125322-01



### Sample code 297-2023-00174464

x Type of sample	Organic sunflower kernels 23/224-1 Safe bag: 535194232
x Sample sender	
x Prescriber	
x Purchase order date	22.11.2023
x Reception date	22.11.2023
Transport by	Eurofins sample taker
Sample condition	acceptable
Transport condition	at ambient temp.
x Date of sampling	22.11.2023
x Sampling Person	principal
x Type of sampling	in accordance with the collection plan
x Purpose of the testing	no data
x Packaging	safe envelope
Number of tested samples	1
Start analysis	24.11.2023
End Analysis	01.12.2023

### Results / Outcomes

<b>SF00B</b>	<b>Glyphosate, Glufosinate, AMPA in food (A)</b>	
Method	Metoda wewnętrzna, Acid extraction with water / derivatization / LC-MS/MS, LC-MS/MS	
Subcontracted to the accredited Eurofins laboratory Eurofins SOFIA Berlin (Rudower Chaussee), accreditation nr. D-PL-19579-02-00		
Aminomethylphosphonic acid (AMPA)	<0,01*	mg/kg
Glufosinate	<0,01*	mg/kg
Glyphosate	<0,01*	mg/kg

\* = less than the limit of quantification

A = Method accredited

x = Data provided by the customer

### JUDGEMENT

**Evaluation of the findings according to the BNN orientation value in the currently valid version****Orientation value for individual substances passed ( $\leq 0.010$  mg/kg\*): YES****Orientation value for individual substances passed when considering the expanded measurement uncertainty of  $\pm 50\%$  ( $\leq 0.021$  mg/kg\*): YES****Maximum number of individual substances passed (max. 2 single substances  $\geq 0.010$  mg/kg\*****WITHOUT consideration of the expanded measurement uncertainty of  $\pm 50\%$ ): YES**

\*insofar as no other interpretation rules or explanations of the BNN e.V. exist

**Evaluation of the findings according to Regulation (EC) No 396/2005****Maximum residue levels for active substances complied with: YES**

The results of the above mentioned analyses are in accordance with the requirements of Regulation (EC) No 396/2005 in its currently valid version as well as with the orientation value for pesticides of the German Association of Organic Processors, Wholesalers and Retailers (Bundesverband Naturkost Naturwaren (BNN) e.V.).

With respect to the results of the above mentioned analyses, samples of the same quality which carry the organic label can therefore be matched likewise as long as they comply with the requirements of Regulation (EU) No 2018/848 as well as its Implementing Regulations in their currently valid versions. Whether these regulations are met can only be judged by the responsible organic inspection body/authority.



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Approved by: Dorota Laskowska  
Analytical Service Manager

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