

AGROLAB Polska Sp z o.o.

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AB 444



AGROLAB GROUP

Your labs. Your service.

SN LOGISTICS STEVE NDOUDOU MOU
Północna 59/24
91-425 Łódź

Date 29.09.2025

Customer no. 111066

REPORT 598240 - 884090

Order	598240
Sample no.	884090
Sample acceptance	12.09.2025
Date of sampling	No information.
Sample taker	Client
Customer sample description	Orzechy nerkowca całe bez łupin / Whole raw cashew nuts
Packaging	Foil, closed
Sample condition	No objections
Additional information	Wyniki badania pestycydów w uzasadnionych przypadkach są korygowane o odzysk/ The results of the pesticides test in justified cases are corrected for recovery.

Remark:

^) Wynik badania sensorycznego:

Wygląd ogólny: Produkt stanowią łuskane orzechy nerkowca o typowym, naturalnym kształcie i zróżnicowanej wielkości. Obecne nieliczne połówki. Powierzchnia sucha, czysta, nierówna, matowa. Przekrój zdrowy, typowy. Produkt bez objawów zepsucia, bez widocznych zanieczyszczeń. Wygląd typowy dla produktu.

Barwa: Na powierzchni – kremowo – jasnobieżowa, na przekroju – kremowa.

Konsystencja: Stała, twarda.

Zapach: Typowy dla produktu, swoisty, bez obcych zapachów.

Smak: Typowy dla produktu, lekko słodki, swoisty, bez posmaków.

^) Ze względu na to, iż wynik badania sensorycznego przedstawiany jest w formie tekstowej i brak jest możliwości przedstawienia go w tabeli wyników, został on umieszczony w informacjach dodatkowych.

^) Sensory Test Result:

General Appearance: The product consists of shelled cashew nuts of typical, natural shape and varying sizes. A few halves are present. The surface is dry, clean, uneven, and matte. The cross-section is healthy and typical. The product shows no signs of deterioration or visible contamination. Appearance is typical of the product.

Color: Creamy-light beige on the surface, creamy on the cross-section.

Consistency: Solid, hard.

Smell: Typical of the product, characteristic, without any foreign smells.

Taste: Typical of the product, slightly sweet, characteristic, without any aftertaste.

^) Since the sensory test result is presented in text form and cannot be presented in the results table, it has been included in the additional information.

Produkt z wadami / Product with defects:

Orzechy z plamkami / Nuts with spots, [%]: 0

Deklaracja Klienta / Client Declaration, [%]: <0,5

Zadrapania powierzchni / Scraps superficial, [%]: 1,1

Deklaracja Klienta / Client Declaration, [%]: <1,0

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Prezes: Paul Wimmer,
Członek Zarządu: Wiebke Puschmann

Sąd Rejonowy Lublin-Wschód z/s w Świdniku
VI Wydział Gospodarczy KRS

NIP 118-07-45-971
REGON 012270240
KRS 0000006477

Obowiązują wyłącznie nasze Ogólne Warunki Współpracy (OWW), dostępne na stronie internetowej firmy <http://www.agrolab.com/en/gtc>. Zwracamy uwagę na stosowanie się do nich.



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Tested pesticides (See appendix for complete list of active ingredients)

In the range of performed analysis no pesticides of multimethod were detected above limit of detection/quantification.

	Unit	Result	Uncertainty	Declaration	Method
Physicochemical tests					
Acidity of fat	%	0,261	+/- 0,052		PN-EN ISO 660:2021-03 Titration method
Peroxide in fat	meqO2/kg	0,56	+/- 0,10		PN-EN ISO 27107:2012 Potentiometric titration method
Water activity		0,523	+/- 0,068		PN-ISO 21807:2005 Electrochemical method
Peroxide number in product *)	meq O2/kg	0,3			calculated

Nutritional values/nutrients

Fat	%	47,1	+/- 2,8		MP-00853-PL version 12 valid from 15.02.2023 Extraction and weighing method
Moisture	%	3,76	+/- 0,19		MP-00857-PL version 9 valid from 112.02.2025 Weighing method

Heavy metals

Arsenic (As)	mg/kg	<0,010			PN-EN 15763:2010 (ICP-MS)
Cadmium (Cd)	mg/kg	<0,005			PN-EN 15763:2010 (ICP-MS)
Lead (Pb)	mg/kg	0,034	+/- 0,016		PN-EN 15763:2010 (ICP-MS)

Sensory features

General appearance		result above			MP-00894-PL version 3 valid from 20.02.2020 Simple descriptive test
Consistency		result above			MP-00894-PL version 3 valid from 20.02.2020 Simple descriptive test
Colour		result above			MP-00894-PL version 3 valid from 20.02.2020 Simple descriptive test
Odour		result above			MP-00894-PL version 3 valid from 20.02.2020 Simple descriptive test
Taste		result above			MP-00894-PL version 3 valid from 20.02.2020 Simple descriptive test

Mycotoxins

Aflatoxine B1	µg/kg	<0,50			MP-00895-PL version 6 valid from 13.02.2025 (LC-MS/MS)
Aflatoxine B2	µg/kg	<0,50			MP-00895-PL version 6 valid from 13.02.2025 (LC-MS/MS)
Aflatoxine G1	µg/kg	<0,50			MP-00895-PL version 6 valid from 13.02.2025 (LC-MS/MS)
Aflatoxine G2	µg/kg	<0,50			MP-00895-PL version 6 valid from 13.02.2025 (LC-MS/MS)
Sum of Aflatoxins B1,B2, G1, G2	µg/kg	n.q. x)			MP-00895-PL version 6 valid from 13.02.2025 (LC-MS/MS)

Other tests

Product with defects *)		result above			visually
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x) Single values below the quantification limit or the detection limit were not taken into account.

Explanation: The symbol "<" or n.q. in the result column means, the parameter concerned is not quantifiable at the limit of quantification shown opposite.

The sign "<..."(LOD)" or n.d. in column result means, the parameter concerned cannot be detected within the limit of detection.

The calculation of the combined and expanded analytical measurement uncertainty mentioned in the present report is based on the GUM (Guide to the expression of uncertainty in measurement, BIPM, IEC, IFCC, ISO, IUPAC, IUPAP and OIML, 2008) and Nordtest Report (Handbook for calculation of measurement uncertainty in environmental laboratories (TR 537 (ed. 4) 2017). The coverage factor used is 2 for a 95% probability level (confidence interval).

Measurement uncertainty does not take into account the uncertainty associated with sampling.

Note for the trait smell (sensory test): if the result is entered in the table as "n.a." this means that this differentiator was not evaluated due to the nature of the product or characteristics that prevented its evaluation.

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Order 598240

Sample no. 884090

Note for the trait taste (sensory test): if the result is entered in the table as "n.a." this means that this differentiator was not evaluated due to the nature of the product or characteristics that prevented its evaluation.

Start of testing: 23/09/2025

End of testing: 29/09/2025

The results are related only to the samples tested. In cases where the laboratory has not been responsible for sampling, the reported results apply to the samples as received. The laboratory is not responsible for the information provided by the customer. The customer information, if any, presented in this test report is not subject to the accreditation of the laboratory and may affect the validity of the test results. Duplication of this document or of parts of it requires the authorization from laboratory. In case of a statement of conformity, in the absence of different requirements by the client or the applicable legislation, the discrete approach is used as decision rule. This means that the measurement uncertainty is not taken into account in the statement of conformity to a specification or standard.

AGROLAB Polska Sp. z o.o.
Beata Hamulczuk
mgr Beata Hamulczuk
KONSULTANT ANALITYCZNY

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Sample no. 884090

Active ingredient spectrum of multimethods

Method: calculated, Unit: mg/kg					
Parameter	Limit of quanti- fication	Parameter	Limit of quanti- fication	Parameter	Limit of quanti- fication
Sum acibenzolar-S-methyl and acibenzolar acid (without hydrolysis)		Sum aldicarb/-sulfon/-sulfoxid		Sum aldrin, dieldrin	
Sum amitraz		Sum Bentazone		Sum captan and Tetrahydrophthalimid (THPI)	
Sum carbofuran, 3-hydroxycarbofuran		Sum carboxin		Sum chloridazon	
Sum chlorpyrifos-methyl		Sum clethodim		Sum cycloxydim	
Sum DDT-isomers		Sum disulfoton		Sum endosulfan-alpha, -beta, -sulfat	
Sum ethofumesate		Sum fenamiphos, -sulphoxide, -sulphone		Sum fenchlorphos	
Sum fenthion		Sum fipronil, -sulfone (MB 46136)		Sum flonicamid	
Sum flufenacet		Sum heptachlor, heptachlorepoxide		Sum Isoxaflutole	
Sum MCPA, MCPB (without hydrolysis)		Sum metazachlor		Sum methiocarb, -sulfone, -sulfoxide	
Sum of cis- and trans-chlordane (F) (R)		Sum of Folpet and Phthalimide		Sum of malathion and malaoxon	
Sum oxydemeton-methyl, demeton-S-methyl-sulfon		Sum Parathion-methyl		Sum Pencycuron	
Sum phorate		Sum prochloraz		Sum propachlor	
Sum propoxycarbazone		Sum pyraflufen-ethyl		Sum pyrethrins	
Sum pyridate (without hydrolysis)		Sum quintozone and pentachloro-aniline		Sum Spinetoram	
Sum Spinosad		Sum spirotetramat		Sum tepraloxymid	
Sum tolylfluanid		Sum triflumizole and FM 6-1		1-naphthylacetamide and 1-naphthylacetic acid	

Method: PN-EN 15662:2018-06 (GC-MS/MS), Unit: mg/kg					
Parameter	Limit of quantification	Parameter	Limit of quantification	Parameter	Limit of quantification
Aclonifen	0,01	Acrinathrin and its enantiomer	0,01	Alachlor	0,01
Aldrin	0,005	Amisulbrom	0,01	Anthraquinone	0,01
Benalaxyl	0,01	Benfluralin	0,01	Bifenox	0,01
Bifenthrin	0,01	Biphenyl (Diphenyl)	0,01	Boscalid	0,01
Bromocyclen	0,01	Bromophos-ethyl	0,01	Bromophos-methyl	0,01
Bromopropylate	0,01	Captafol	0,02	Captan	0,01
Carbophenothion	0,01	Carbophenothion-methyl	0,01	Carbosulfan	0,01
Chlorbenseide	0,01	Chlorbufam	0,01	Chlordane alpha	0,005
Chlordane gamma	0,005	Chlordane oxy	0,005	Chlorfenapyr	0,01
Chlorfenprop-methyl	0,01	Chlorfenson	0,01	Chlorfluorenl	0,01
Chlorfluorenl-methyl	0,01	Chlormephos	0,01	Chlorobenzilate	0,01
Chloroneb	0,01	Chlorphenvinphos	0,01	Chlorpropham	0,01
Chlorpropylate	0,01	Chlorpyrifos	0,01	Chlorpyrifos-methyl	0,01
Chlorthal-dimethyl	0,01	Chlorthalonil	0,01	Chlorthion	0,01
Chlorthiophos	0,01	Chlozolinate	0,01	Cyanofenphos	0,01
Cyanophos	0,01	Cyfluthrin	0,01	Cyhalofop-butyl	0,01
Cypermethrin	0,01	Deltamethrin	0,01	Desmetryn	0,01
Diazinon	0,01	Dichlobenil	0,01	Dichlofenthione	0,01
Dichlofluamid	0,01	Dichlorvos	0,01	Diclobutrazole	0,01
Dicloran	0,01	Dicofol	0,01	Dieldrin	0,005
Diphenylamine	0,01	Endosulfan alpha	0,005	Endosulfan beta	0,005
Endosulfansulfat	0,005	Endrin	0,005	Endrin Ketone	0,01
EPN	0,01	Etaconazole	0,01	Ethalfuralin	0,01
Ethion	0,01	Ethofumesate	0,01	Ethofumesate-2-keto	0,05
Etridiazole	0,01	Etrimfos	0,01	Famoxadone	0,01
Famphur	0,01	Fenclorphos	0,01	Fenfluthrin	0,01
Fenitrothion	0,01	Fenpropathrine	0,01	Fenson	0,01
Fenvalerate	0,01	Fluchloralin	0,01	Flucythrinat	0,01
Flumetralin	0,01	Flumioxazin	0,01	Flurochloridone	0,01
Fluvalinate	0,01	Folpet	0,01	Fonofos	0,01
Genite	0,01	Halfenprox	0,01	HCH-alpha	0,005
HCH-beta	0,005	HCH-delta	0,005	HCH-epsilon	0,005
HCH-gamma (Lindane)	0,005	Heptachlor	0,005	Heptachlorepoxide-cis	0,005
Heptachlorepoxide-trans	0,005	Hexachlorobenzene	0,005	Iodofenphos	0,01
Iprodion	0,01	Isodrin	0,01	Kresoxim-methyl	0,01
Lambda-cyhalothrin	0,01	Leptophos	0,01	Methacrifos	0,01
Methoxychlor	0,005	Metolachlor	0,01	Mevinphos	0,01
Mirex	0,005	Nitralin	0,01	Nitrapyrin	0,01
Nitrofen	0,005	Nitrothal-isopropyl	0,01	Octachlordipropylether (S421)	0,01
o,p-DDD	0,005	o,p-DDE	0,005	o,p-DDT	0,005
Oxadiazon	0,01	Oxadixyle	0,01	Oxyfluorfen	0,01

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Prezes: Paul Wimmer,
Członek Zarządu: Wiebke Puschmann

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REPORT 598240 - 884090

Order 598240

Sample no. 884090

Method: PN-EN 15662:2018-06 (GC-MS/MS), Unit: mg/kg					
Parameter	Limit of quantification	Parameter	Limit of quantification	Parameter	Limit of quantification
Paraoxon-ethyl	0,01	Paraoxon-methyl	0,02	Parathion-ethyl	0,01
Parathion-methyl	0,01	Penflufen	0,01	Pentachloro-aniline	0,01
Pentachloroanisol	0,01	Pentachlorobenzene	0,01	Permethrin	0,01
Perthane	0,01	Phenkapton	0,01	Phenthoate	0,01
Phorate	0,01	Phosalone	0,01	Phthalimide	0,02
Piperonylbutoxide	0,01	Pirimiphos-ethyl	0,01	Pirimiphos-methyl	0,01
p,p-DDD	0,005	p,p-DDE	0,005	p,p-DDT	0,005
Procymidone	0,01	Profluralin	0,01	Propham	0,01
Prothiophos	0,01	Pyrimethanile	0,01	Quinalphos	0,01
Quintozene	0,005	Silafluofen	0,01	Sulfotep	0,01
Sulprofos	0,01	Tebufenpyrad	0,01	Tecnazene	0,005
Tefluthrine	0,01	Terbufos	0,01	Tetrachlorvinphos	0,01
Tetradifon	0,005	Tetrahydrophthalimide (THPI)	0,01	Tetramethrine	0,01
Tetrasul	0,01	Thiometon	0,01	Tolclofos-methyl	0,01
Tolyfluanide	0,01	Transfluthrine	0,01	Triallate	0,01
Triazophos	0,01	Trichloronate	0,01	Trifloxystrobin	0,01
Trifluralin	0,01	Valifenalate	0,01	Vinclozolin	0,01
2-Phenylphenol	0,01	4,4'-Dibromobenzophenone	0,01		
Method: PN-EN 15662:2018-06 (LC-MS/MS), Unit: mg/kg					
Parameter	Limit of quantification	Parameter	Limit of quantification	Parameter	Limit of quantification
Acephate	0,01	Acetamiprid	0,01	Acetochlor	0,01
Acibenzolaracid (free acid)	0,01	Acibenzolar-S-methyl (before hydrolysis)	0,01	Aldicarb	0,01
Aldicarb-sulfon	0,01	Aldicarb-sulfoxide	0,01	Ametoctradin	0,01
Ametryn	0,01	Aminocarb	0,01	Amitraz	0,01
Atrazine	0,01	Azaconazole	0,01	Azadirachtin	0,01
Azinphos-ethyl	0,01	Azinphos-methyl	0,01	Azoxystrobin	0,01
Bendiocarb	0,01	Bensulfuron-methyl	0,01	Bentazone	0,01
Benthiavalicarb-isopropyl	0,01	Benzovindiflupyr	0,01	Bifenazate	0,01
Bitertanol	0,01	Bixafen	0,01	Bromacil	0,01
Bromoxynil	0,01	Bromuconazole	0,01	Bupirimate	0,01
Buprofezin	0,01	Butafenacil	0,01	Butocarboxim	0,01
Butocarboxim-sulfoxide	0,01	Butoxycarboxim	0,01	Cadusafos	0,01
Carbaryl	0,01	Carbendazim/benomyl sum	0,01	Carbofuran	0,01
Carboxin	0,01	Carboxinsulfoxide	0,01	Chlorantraniliprol	0,01
Chlorfluazuron	0,01	Chloridazon	0,01	Chlorimuron-ethyl	0,01
Chlorotoluron	0,01	Chlorpyrifos-methyl-desmethyl	0,01	Chromafenocide	0,01
Cinerin I	0,01	Cinerin II	0,01	Cinosulfuron	0,01
Clethodim	0,01	Clethodimsulfon	0,01	Clethodimsulfoxide	0,01
Climbazole	0,01	Clodinafop	0,01	Clodinafop-propargyl	0,01
Clofentezin	0,01	Clomazone	0,01	Clopyralid	0,05
Cloquintocet-mexyl	0,01	Clothianidin	0,01	Coumaphos	0,01
Crimidine	0,01	Cyanazin	0,01	Cyantraniliprol	0,01
Cyazofamid	0,01	Cyclanilid	0,01	Cycloate	0,01
Cycloxydim	0,01	Cyflufenamid	0,01	Cyflumetofen	0,01
Cymoxanil	0,01	Cyproconazole	0,01	Cyprodinil	0,01
Demeton-S-methyl	0,01	Demeton-S-methyl-sulfone	0,01	Desethylatrazine	0,01
Desisopropylatrazine	0,01	Desmedipham	0,01	Dichlorprop (free acid)	0,01
Diclofop	0,01	Dicrotophos	0,01	Diethofencarb	0,01
Diethyltoluamide (DEET)	0,01	Difenacoum	0,01	Difenoconazole	0,01
Diffubenzuron	0,01	Diffufenican	0,01	Dimethenamide	0,01
Dimethoate	0,01	Dimethomorph	0,01	Dimethylaminosulfotoluidide (DMST)	0,01
Dimoxystrobin	0,01	Diniconazole	0,01	Dinocap	0,01
Dinotefuran	0,01	Dinoterb (before hydrolysis)	0,01	Diphenamid	0,01
Dipropetryn	0,01	Disulfoton	0,01	Disulfoton-sulfone	0,01
Disulfoton-sulfoxide	0,01	Ditalimfos	0,01	Diuron	0,01
DMSA	0,01	Dodemorph	0,01	Dodin	0,01
Emamectin	0,01	Epoxiconazole	0,01	EPTC	0,01
Ethiofencarb	0,01	Ethiofencarb-sulfon	0,01	Ethiofencarb-sulfoxide	0,01
Ethiprole	0,01	Ethirimol	0,01	Ethoprophos	0,01
Etofenprox	0,01	Etoxazole	0,01	Fenamidone	0,01
Fenamiphos	0,01	Fenamiphos-sulfoxide	0,01	Fenamiphos-sulphone	0,01
Fenarimole	0,01	Fenazaquine	0,01	Fenbuconazole	0,01
Fenbutatin oxide	0,01	Fenchlorphos-oxon	0,01	Fenhexamid	0,01

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DOC-18-762385-EN-PS

Prezes: Paul Wimmer,
Członek Zarządu: Wiebke Puschmann

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Date 29.09.2025

Customer no. 111066

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Order 598240

Sample no. 884090

Method: PN-EN 15662:2018-06 (LC-MS/MS), Unit: mg/kg					
Parameter	Limit of quantification	Parameter	Limit of quantification	Parameter	Limit of quantification
Fenobucarb	0,01	Fenoxaprop	0,01	Fenoxycarb	0,01
Fenpiclonil	0,01	Fenpicoxamid	0,01	Fenpropidin	0,01
Fenpropimorph	0,01	Fenpyrazamin	0,01	Fenpyroximate	0,01
Fensulfothion	0,01	Fensulfothion-oxon	0,01	Fensulfothion-oxon-sulfon	0,01
Fensulfothion-sulfon	0,01	Fenthion	0,01	Fenthion-oxone	0,01
Fenthion-oxon-sulfon	0,01	Fenthionoxonsulfoxide	0,01	Fenthion-sulfon	0,01
Fenthion-sulfoxide	0,01	Fentin	0,01	Fenuron	0,01
Fipronil	0,002	Fipronil-sulfon	0,002	Flonicamid	0,01
Florpyrauxifen-benzyl	0,01	Fluazifop (free acid)	0,01	Fluazifop-butyle	0,01
Fluazinam	0,01	Flubendiamid	0,01	Fludioxonil	0,01
Flufenacet	0,01	Flufenacet ESA (ethansulfonic acid)	0,01	Flufenacet OA (Oxalamic Acid)	0,01
Flufenacet-alcohol	0,01	Flufenacet-thioglycolat-sulfoxid	0,01	Flufenoxuron	0,01
Flufenzin	0,01	Fluometuron	0,01	Fluopicolide	0,01
Fluopyram	0,01	Fluoxastrobin	0,01	Flupyradifuron	0,01
Fluquinconazole	0,01	Fluroxypyr	0,01	Flurprimidol	0,01
Flusilazole	0,01	Fluthiacet-methyl	0,01	Flutolanil	0,01
Flutriafof	0,01	Fluxapyroxad	0,01	FM 6-1	0,01
Forchlorfenuron	0,01	Formetanate(hydrochloride)	0,01	Formothion	0,01
Fosthiazat	0,01	Fuberidazole	0,01	Furalaxyl	0,01
Furathiocarb	0,01	Halofenozid	0,01	Haloxypof (free acid)	0,01
Haloxypof-methyl	0,01	Haloxypof-ethoxy-ethyl	0,01	Heptenophos	0,01
Hexaconazole	0,01	Hexaflumuron	0,01	Hexazinone	0,01
Hexythiazox	0,01	Icaridin (Picaridin)	0,01	Imazalil	0,01
Imazamox	0,01	Imazapic	0,01	Imazapyr	0,01
Imazaquine	0,01	Imazethapyr	0,01	Imibenconazole	0,01
Imidacloprid	0,01	Indoxacarb	0,01	Iodosulfuron-methyl-sodium	0,01
Ioxynil	0,01	Iprobenfos	0,01	Iprovalicarb	0,01
Isazofos	0,01	Isocarbophos	0,01	Isufenphos	0,01
Isufenphos-methyl	0,01	Isfetamid	0,01	Isoprocab	0,01
Isoprothiolane	0,01	Isoproturon	0,01	Isopyrazam	0,01
isoxaben	0,01	Isxadifen-ethyl	0,01	Isoxaflutole	0,01
Isoxathion	0,01	Jasmodin I	0,01	Jasmodin II	0,01
Landrin (3,4,5-Trimethacarb)	0,01	Lenacil	0,01	Linuron	0,01
Lufenuron	0,01	Malaaxon	0,01	Malathion	0,01
Mandestrobin	0,01	Mandipropamid	0,01	MCPA (free acid)	0,01
MCPB	0,01	Mecarbame	0,01	Mecoprop	0,01
Mefenpyr-diethyl	0,01	Mefentrifluconazol	0,01	Mepanipyrim	0,01
Mepronil	0,01	Meptyldinocap	0,01	Metaflumizone	0,01
Metalaxyl (Sum of Metalaxyl and Metalaxyl-M)	0,01	Metaldehyd	0,01	Metamitron	0,01
Metazachlor	0,01	Metconazole	0,01	Methabenzthiazuron	0,01
Methamidophos	0,01	Methidathion	0,01	Methiocarb	0,01
Methiocarb-sulfon	0,01	Methiocarb-sulfoxid	0,01	Methomyl	0,01
Methoprottryne	0,01	Methoxyfenozide	0,01	Metobromuron	0,01
Metolcarb	0,01	Metosulam	0,01	Metoxuron	0,01
Metrafenone	0,01	Metribuzin	0,01	Metsulfurone-methyl	0,01
Molinate	0,01	Monocrotophos	0,01	Monolinuron	0,01
Monuron	0,01	Myclobutanil	0,01	Napropamide	0,01
Neburon	0,01	Nicosulfuron	0,01	Nitenpyram	0,01
Norflurazone	0,01	Novaluron	0,01	Nuarimol	0,01
N-2,4-Dimethylphenyl-N-methylformamidine	0,01	Ofurace	0,01	Omethoate	0,01
Oxamyl	0,001	Oxamyl-oxim	0,01	Oxathiapiprolin	0,01
Oxycarboxin	0,01	Oxydemeton-methyl	0,01	Paclobutrazol	0,01
Pebulate	0,01	Penconazol	0,01	Pencycuron	0,01
Pencycuron-PB-amin	0,01	Pendimethalin	0,01	Pentachlorophenole (PCP)	0,01
Penthiopyrad	0,01	Pethoxamid	0,01	Phenmedipham	0,01
Phorat-oxon	0,01	Phorat-oxon-sulfon	0,01	Phorat-oxon-sulfoxid	0,01
Phorat-sulfon	0,01	Phorat-sulfoxid	0,01	Phosmet	0,01
Phosmet-oxon	0,01	Phosphamidon	0,01	phoxim	0,01
Picloram	0,01	Picolinafen	0,01	Picoxystrobin	0,01
Pirimicarb	0,01	Pirimicarb, Desmethylformamido-	0,01	Pirimicarb-desmethyl	0,01
Prochloraz	0,01	Prochloraz desimidazole-amino (BTS 44595)	0,01	Prochloraz desimidazole-formylamino (BTS 44596)	0,01
Profenofos	0,01	Profoxydim	0,01	Promecarb	0,01
Prometryn	0,01	Propachlor	0,01	Propachlor OA (Oxalamic Acid)	0,01
Propamocarb	0,01	Propanil	0,01	Propaquizafop	0,01

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Customer no. 111066

REPORT 598240 - 884090

Order 598240

Sample no. 884090

Method: PN-EN 15662:2018-06 (LC-MS/MS), Unit: mg/kg					
Parameter	Limit of quantification	Parameter	Limit of quantification	Parameter	Limit of quantification
Propargite	0,01	Propazine	0,01	Propetamphos	0,01
Propiconazole	0,01	Propoxur	0,005	Propoxycarbazon	0,01
Propyzamide	0,01	Proquinazide	0,01	Prosulfocarb	0,01
Prothioconazole (Prothioconazole-desthio)	0,01	Pymetrozine	0,01	Pyraclostrobin	0,01
Pyraflufen	0,05	Pyraflufen-ethyl	0,01	Pyrazophos	0,01
Pyrethrin I	0,01	Pyrethrin II	0,01	Pyridaben	0,01
Pyridalyl	0,01	Pyridaphenthion	0,01	Pyridate (without hydrolysis)	0,01
Pyrifenoxy	0,01	Pyrimidifen	0,01	Pyriofenon	0,01
Pyriproxyfen	0,01	Pyroxulam	0,01	Quinmerac	0,01
Quinoclamine	0,02	Quinoxifen	0,01	Quizalofop (free acid)	0,01
Quizalofop-ethyl	0,01	Resmethrine	0,01	Rotenone	0,01
RPA202248	0,01	RPA203328	0,01	Sedaxane	0,01
Sethoxydim	0,01	Silthiofam	0,01	Simazin	0,01
Spinetoram-J	0,01	Spinetoram-L	0,01	Spinosyn A	0,01
Spinosyn D	0,01	Spirodiclofen	0,01	Spiromesifen	0,01
Spirotetramat	0,01	Spirotetramat-enol	0,01	Spirotetramat-enolglucosid	0,01
Spirotetramat-ketohydroxy	0,01	Spirotetramat-monohydroxy	0,01	Spiroxamine	0,01
Sulfentrazone	0,01	Sulfoxaflo	0,01	Tebuconazole	0,01
Tebufenozide	0,01	Teflubenzuron	0,01	Tembotrion	0,01
Tepraloxymid	0,01	Terbacil	0,01	Terbufos-sulfon	0,01
Terbufos-sulfoxide	0,01	Terbumeton	0,01	Terbutryne	0,01
Terbutylazin-desethyle	0,01	Terbutylazine	0,01	Tetraconazole	0,01
TFNA	0,01	TFNG	0,01	Thiabendazole	0,01
Thiacloprid	0,01	Thiamethoxam	0,01	Thiobencarb	0,01
Thiodicarb	0,01	Thiofanox	0,05	Thiofanox-sulfoxide	0,01
Thiometon-sulfon	0,01	Thiometon-sulfoxide	0,01	Thiophanat-methyl	0,01
Tolfenpyrad	0,01	Tralkoxydim	0,01	Triadimefon	0,01
Triadimenol	0,01	Triasulfuron	0,01	Triazamat	0,01
Trichlorfon	0,01	Triclopyr	0,01	Tricyclazole	0,01
Tridemorph	0,01	Triflumizole	0,01	Triflumuron	0,01
Triflusulfuron-methyl	0,01	Triforine	0,01	Trinexapac	0,02
Trinexapac-ethyl	0,01	Triticonazole	0,01	Tritosulfuron	0,01
Uniconazole	0,01	Vamidothion	0,01	Warfarin	0,01
Zoxamide	0,01	1-Naphthylacetic acid	0,05	1-Naphthylacetic amide	0,01
2-hydroxypropoxycarbazon	0,01	2-Naphthoxyacetic acid	0,01	2,4-D (free acid)	0,01
2,4-DB (free acid)	0,01	2,4-Dimethylphenylformamide	0,01	2,4,5-T (free acid)	0,01
3-Hydroxy-Carbofuran	0,01	4-Chlorophenoxyacetic acid (4-CPA)	0,01	6-hydroxy-Bentazone	0,01
8-hydroxy-Bentazone	0,01				

Remark on sum of spinetoram: Spinetoram (sum of spinetoram-J and spinetoram-L)
 Remark to 1-Naphthylacetamide and 1-Naphthylacetic acid: sum of 1-naphthylacetamide and 1-naphthylacetic acid and its salts, expressed as 1-naphthylacetic acid.
 Remark to Benalaxyl: Benalaxyl including other mixtures of constituent isomers including Benalaxyl-M (sum of isomers).
 Remark to Benthialicarb-isopropyl: benthialicarb-isopropyl (KIF-230 R-L) and its enantiomer (KIF-230 S-D) and its diastereomers (KIF-230 S-L and KIF-230 R-D), expressed as benthialicarb-isopropyl (A). The sum parameter takes into account the active metabolites that can currently be reliably detected analytically using the specified method. The actual content may be higher and can only be determined with a single method.
 Remark to Bifenthrin: Sum of isomers (F).
 Remark to Bromoxynil: Bromoxynil and its salts, expressed as bromoxynil.
 Remark to Bromuconazole: Sum of diastereoisomers (F).
 Remark to Cyflufenamid: Cyflufenamid (sum of cyflufenamid (Z-isomer) and its E-isomer, expressed as cyflufenamid).
 Remark to Cyfluthrin: Cyfluthrin including other mixtures of constituent isomers (sum of isomers) (F).
 Remark to Cypermethrin: Cypermethrin including other mixtures of constituent isomers (sum of isomers) (F).
 Remark to Deltamethrin: Deltamethrin (cis-deltamethrin) (F).
 Remark to Dichlorprop: Dichlorprop (suma dichlorpropu (wraz z dichlorpropem-P) i jego soli, estrów i koniugatów, wyrażona jako dichlorprop) (R). The residue definition is not fully met as no hydrolysis has taken place in the multi-method.
 Remark to Dicofof: Sum of p, p' and o,p' isomers (F).
 Remark to Dimethenamid: Dimethenamid including other mixtures of constituent isomers including dimethenamid-P (sum of isomers).
 Remark to Dimethomorph: Sum of isomers.
 Remark to Diniconazole: Sum of isomers.
 Remark to Emamectin: Emamectin B1a and its salts, expressed as emamectin B1a (free base) (R) (F).
 Remark to Fenpropidin: Sum of fenpropidin and its salts, expressed as fenpropidin (R) (A).
 Remark to Fenpropimorph: Sum of isomers (F) (R).
 Remark to Fentin: Fentin including its salts, expressed as triphenyltin cation (F).
 Remark to Fenvalerate: Any ratio of constituent isomers (RR, SS, RS & SR) including esfenvalerate (F) (R).



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REPORT 598240 - 884090

Order 598240

Sample no. 884090

Remark to Fluoxastrobin: Fluoxastrobin (sum of fluoxastrobin and its Z-isomer) (R)
Remark to Flurochloridone: Flurochloridone (sum of cis- and trans- Isomers) (F)
Remark to Fluvalinate: Fluvalinate (sum of isomers) as result of usage of tau-fluvalinate (F)
Remark to Formetanate (hydrochloride): Sum of formetanate and its salts expressed as formetanate(hydrochloride).
Remark to HCH-alpha: Hexachlorocyclohexane (HCH), alpha-isomer (F).
Remark to HCH-beta: Hexachlorocyclohexane (HCH), beta-isomer (F).
Remark to HCH-gamma (Lindane): Lindane (Gamma-isomer of hexachlorocyclohexane (HCH)) (F).
Remark to Imazalil: Imazalil (any ratio of constituent isomers) (R).
Remark to Imazamox: Sum of imazamox and its salts, expressed as imazamox.
Remark to Indoxacarb: Sum of indoxacarb and its R enantiomer (F).
Remark to Iodosulfuron-methyl-sodium: Sum of idosulfuron-methyl and its salts, expressed as idosulfuron-methyl.
Remark to Ioxynil: Ioxynil (sum of ioxynil and its salts, expressed as ioxynil)
Remark to Lambda-cyhalotrin: Lambda-Cyhalothrin including other mixed isomer components (sum of isomers).
Remark to Mandipropamid: Mandipropamid (any ratio of constituent Isomers)
Remark to Mecoprop: Sum of mecoprop-p and mecoprop expressed as mecoprop.
Remark to Metaflumizone: Sum of E- and Z-isomers.
Remark to Metalaxyl (Sum of metalaxyl and metalaxyl-M): Metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers).
Remark to Metconazole: Sum of isomers (F).
Remark to Metolachlor: Metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers).
Remark to Mevinphos: Sum of E- and Z-isomers.
Remark to Paclobutrazol: Sum of the isomers.
Remark to Penconazole: Penconazole (Sum of isomers) (F)
Remark to Pencycuron: Pencycuron (sum of pencycuron and pencycuron-PB-amine, expressed as pencycuron) (R) (F) (A).
Remark to Permethrin: Sum of isomers (F).
Remark to Propiconazole: Sum of the isomers (F).
Remark to Prothioconazole: Prothioconazole-desthio: Prothioconazole-desthio (sum of isomers) (F).
Remark to Resmethrin: Resmethrin including other mixtures of constituent isomers (sum of isomers) (F).
Remark to Spinosad: Spinosad (spinosad, sum of spinosyn A and spinosyn D) (F)
Remark to Spiroxamine: Sum of isomers (A) (R).
Remark to Sulfoxaflor: Sum of isomers.
Remark to Sum Carboxin: carboxin plus its metabolites carboxin sulfoxide and oxycarboxin (carboxin sulfone), expressed as carboxin.
Remark to Sum MCPA, MCPB: MCPA and MCPB (MCPA, MCPB including their salts, esters and conjugates expressed as MCPA) (R) (F). The residue definition is not fully met as no hydrolysis has taken place in the multi-method.
Remark to Sum Spirotetramat: Spirotetramat and spirotetramat-enol (sum of), expressed as spirotetramat (R)
Remark to Sum acibenzolar-S-methyl and acibenzolar: sum of acibenzolar-S-methyl and acibenzolar acid (free and conjugated), expressed as acibenzolar-S-methyl. The residue definition is not fully met as no hydrolysis has taken place in the multi-method.
Remark to Sum aldicarb/-sulfon/-sulfoxide: sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb.
Remark to Sum aldrin, dieldrin: Aldrin and dieldrin combined expressed as dieldrin (F).
Remark to Sum bentazone: sum of bentazone, its salts and 6-hydroxy (free and conjugated) and 8-hydroxy bentazone (free and conjugated), expressed as bentazone (R).
Remark to Sum bifenazate: Sum of bifenazate plus bifenazate-diazene expressed as bifenazate (F).
Remark to Sum captan and THPI: Sum of captan and THPI, expressed as captan (R) (A).
Remark to Sum carbofuran, 3-hydroxycarbofuran: Sum of carbofuran (including any carbofuran generated from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran expressed as carbofuran (R).
Remark to Sum cycloxydim: Cycloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO2) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO2) or derivatives thereof, calculated in total as cycloxydim. The sum parameter takes into account the active metabolites that can currently be reliably detected analytically using the specified method. The actual content may be higher and can only be determined with a single method.
Remark to Sum disulfoton: Sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton (F).
Remark to Sum endosulfan-alpha, -beta, -sulphate: Sum of alpha- and beta-isomers and endosulfan-sulphate expressed as endosulfan (F).
Remark to Sum fipronil, -sulfone (MB 46136): sum fipronil + sulfone metabolite (MB46136) expressed as fipronil (F).
Remark to Sum flonicamid: sum of flonicamid, TFNA and TFNG expressed as flonicamid (R).
Remark to Sum of cis- and trans-chlordane (F) (R): Chlordane (sum of cis- and trans-chlordane)
Remark to Sum pyraflufen-ethyl: Pyraflufen-ethyl (A) (Sum of pyraflufen-ethyl and pyraflufen, expressed as pyraflufen-ethyl).
Remark to Sum quintozone and pentachloro-aniline: Sum of quintozone and pentachloro-aniline expressed as quintozone (F).
Remark to Sum tepaloxym: Sum of tepaloxym and its metabolites that can be hydrolysed either to the moiety 3-(tetrahydro-pyran-4-yl)-glutaric acid or to the moiety 3-hydroxy-(tetrahydro-pyran-4-yl)-glutaric acid, expressed as tepaloxym. The sum parameter takes into account the active metabolites that can currently be reliably detected analytically using the specified method. The actual content may be higher and can only be determined with a single method.
Remark to Tralkoxydim: Sum of the constituent isomers of tralkoxydim.
Remark to Triadimenol: Triadimenol (any ratio of the isomer components).
Remark to Trinexapac: sum of trinexapac (acid) and its salts, expressed as trinexapac.
Remark to carbendazim/benomyl sum: sum of benomyl and carbendazim expressed as carbendazim (R).
Remark to chlorpyrifos: sum of chlorpyrifos-methyl and desmethyl chlorpyrifos-methyl (F)
Remark to hydrolysis-relevant substances without carrying out the hydrolysis module: The validated limit of quantification is 0,01 mg/kg. All data below this determination limit are to be interpreted as non-quantifiable traces. The actual content including the bound residues can

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Prezes: Paul Wimmer,
Członek Zarządu: Wiebke Puschmann

Sąd Rejonowy Lublin-Wschód z/s w Świdniku
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Order 598240

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only be determined via an additional hydrolysis step.

Remark to sum Amitraz: amitraz including the metabolites containing the 2,4 -dimethylaniline moiety expressed as amitraz. The sum parameter takes into account the active metabolites that can currently be reliably detected analytically using the specified method. The actual content may be higher and can only be determined with a single method.

Remark to sum Chloridazon: Chloridazon (sum of chloridazon and chloridazon-desphenyl, expressed as chloridazon) (R). The actual content may be higher and can only be determined with a single method.

Remark to sum DDT: sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-TDE (DDD) expressed as DDT (F).

Remark to sum Flufenacet: sum of all compounds containing the N fluorophenyl-N-isopropyl moiety expressed as flufenacet equivalent.

Remark to sum Folpet and Phtalimide: Sum of folpet and phtalimide, expressed as folpet) (R).

Remark to sum Heptachlor, Heptachlorepoxyde: sum of heptachlor and heptachlor epoxide expressed as heptachlor (F).

Remark to sum Isoxaflutole: Isoxaflutole (sum of isoxaflutole and its diketonitrile-metabolite, expressed as isoxaflutole).

Remark to sum Malathion and Malaaxon: sum of malathion and malaaxon expressed as malathion.

Remark to sum Metazachlor: sum of metabolites 479M04, 479M08, 479M16, expressed as metazachlor (R). The sum parameter takes into account the active metabolites that can currently be reliably detected analytically using the specified method. The actual content may be higher and can only be determined with a single method.

Remark to sum Methiocarb, -sulfone, -sulfoxide: sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb.

Remark to sum Metobromuron: Sum of metobromuron and 4-bromophenylurea, expressed as metobromuron. The sum parameter takes into account the active metabolites that can currently be reliably detected analytically using the specified method. The actual content may be higher and can only be determined with a single method.

Remark to sum Oxydemeton-methyl, demeton-S-methyl-sulfon: sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl.

Remark to sum Parathion-methyl: sum of parathion-methyl and paraoxon-methyl expressed as parathion-methyl.

Remark to sum Phorate: sum of phorate, its oxygen analogue and their sulfones expressed as phorate.

Remark to sum Prochloraz: sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz.

Remark to sum Propachlor: oxalonic derivate of propachlor, expressed as propachlor.

Remark to sum Propoxycarbazon: propoxycarbazon, its salts and 2-hydroxypropoxycarbazon expressed as propoxycarbazon.

Remark to sum Pyridate: sum of pyridate, its hydrolysis product CL 9673 (6-chloro-4-hydroxy-3-phenylpyridazin) and hydrolysable conjugates of CL 9673 expressed as pyridate.

The residue definition is not fully met as no hydrolysis has taken place in the multi-method.

Remark to sum Triflumizole and FM 6-1: triflumizole and metabolite FM-6-1 (N-(4-chloro-2-trifluoromethylphenyl)-n-propoxyacetamide), expressed as Triflumizole (F).

Remark to sum clethodim: sum of sethoxydim and clethodim including degradation products calculated as sethoxydim. The sum parameter takes into account the active metabolites that can currently be reliably detected analytically using the specified method. The actual content may be higher and can only be determined with a single method.

Remark to sum ethofumesate: sum of ethofumesate, 2-keto-ethofumesate, open-ring-2-keto-ethofumesate and its conjugate, expressed as ethofumesate. The sum parameter takes into account the active metabolites that can currently be reliably detected analytically using the specified method. The actual content may be higher and can only be determined with a single method.

Remark to sum fenamiphos, -sulfoxide, -sulfone: sum of fenamiphos and its sulfoxide and sulfone expressed as fenamiphos.

Remark to sum fenchlorphos: sum of fenchlorphos and fenchlorphos oxon expressed as fenchlorphos.

Remark to sum fenthion: Fenthion and its oxygen analogue, their sulfoxides and sulfone expressed as fenthion (F).

Remark to sum tolylfluanid: sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid (F) (R).

Remarks on 2-Phenylphenol: 2-phenylphenol (sum of 2-phenylphenol and its conjugates, expressed as 2-phenylphenol) (R) (F) The sum parameter takes into account the active metabolites that can currently be reliably detected analytically using the specified method. The actual content may be higher and can only be determined with a single method.

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