SGS Analytics Germany GmbH
Orlaweg 2
07743 Jena
Deutschland

SGS Analytics Germany GmbH · Orlaweg 2 · D-07743 Jena

Wellnest International LTD
19 The Close
RH19 1DQ East Grinstead
United Kingdom

Your contact:
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Test report for order no. F 26624 - 22

customer:	Wellnest International LTD 19 The Close, RH19 1DQ East Grinstead
no. of samples:	2 samples
sample type:	Algenmaterial (2x)
sampling:	customer
date of sample receipt:	25-11-2022
test period:	25-11-2022 to 15-12-2022

Dear Sir or Madam,

herewith we send you the test report(s) for the above mentioned order.

Kind regards
SGS Analytics Germany GmbH · Orlaweg 2 · D-07743 Jena

SGS Analytics Germany GmbH
Orlaweg 2
07743 Jena
Deutschland

Test report for order no. F 26624 - 22L1

document no. F2022-026624L1 - 1

customer:	Wellnest International LTD 19 The Close, RH19 1DQ East Grinstead
no. of samples:	1 sample
lab no.:	L1
Produkt:	Algenmaterial
labelling of sample(s):	organic Chlorella O.CH-GF-220111, 100 g‡
sampling:	customer‡
sample transport:	courier
sample state:	flawless
date of sample receipt:	25-11-2022
test period:	25-11-2022 - 15-12-2022

Physicochemical analyses

parameter	method	result	unit
Chlorophyll a	in-house method, HPLC-DAD (N, S)	1.661	mg/100 g
Chlorophyll b	in-house method, HPLC-DAD (N, S)	600	mg/100 g

Analysis of residues and contaminants

parameter	method	result	unit
radioactivity (^{137}Cs)	gamma-spectrometry (S)	<4,7	Bq/kg OS
radioactivity (^{134}Cs)	gamma-spectrometry (S)	<4,6	Bq/kg OS

Analysis of pesticides: Screening

The analysis of pesticides covered all substances listed in the attached pesticide screening list with limits of quantification mentioned therein.

parameter	method	result	unit
pesticides	QuEChERS DIN EN 15662:2018-07, determination by GC-MS/MS and LC-MS/MS	not detected	

Analysis of pesticides: Single methods

parameter	method	result	unit
2,4-D (sum of 2,4-D, its salts, its esters and its conjugates, expressed as 2,4-D)	QuEChERS with alkaline hydrolysis (DIN EN 15662:2018-07), determination by LC-MS/MS	< 0,01	mg/kg

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parameter	method	result	unit
2,4-DB (sum of 2,4-DB, its salts, its esters and its conjugates, expressed as 2,4-DB)	QuEChERS with alkaline hydrolysis (DIN EN 15662:2018-07), determination by LC-MS/MS	< 0,01	mg/kg
2,4,5-T (sum of 2,4,5-T, its salts and esters, expressed as 2,4,5-T)	QuEChERS with alkaline hydrolysis (DIN EN 15662:2018-07), determination by LC-MS/MS	< 0,01	mg/kg
dichlorprop (sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop)	QuEChERS with alkaline hydrolysis (DIN EN 15662:2018-07), determination by LC-MS/MS	< 0,01	mg/kg
fenoprop (Fenoprop)	QuEChERS with alkaline hydrolysis (DIN EN 15662:2018-07), determination by LC-MS/MS	< 0,01	mg/kg
MCPA	QuEChERS with alkaline hydrolysis (DIN EN 15662:2018-07), determination by LC-MS/MS	< 0,01	mg/kg
MCPB	QuEChERS with alkaline hydrolysis (DIN EN 15662:2018-07), determination by LC-MS/MS	< 0,01	mg/kg
MCPA and MCPB (MCPA, MCPB including their salts, esters and conjugates expressed as MCPA)	QuEChERS with alkaline hydrolysis (DIN EN 15662:2018-07), determination by LC-MS/MS	< 0,01	mg/kg
mecoprop (sum of mecoprop-p and mecoprop, expressed as mecoprop)	QuEChERS with alkaline hydrolysis (DIN EN 15662:2018-07), determination by LC-MS/MS	< 0,01	mg/kg

remark:

Measurement uncertainties of the methods used can be viewed at: www.sgs-analytics.de/messunsicherheit-standort-jena. The test results relate only to the items tested. This report shall not be reproduced, except in full, without written consent of SGS Analytics Germany GmbH. This test report has been validated and cleared by the person mentioned below. All tests were conducted at the SGS site in Jena unless stated otherwise.

Samples marked with "Sampling: Client" have been taken within the responsibility of the customer. The details of the sampling and all associated data (information on the sample, on-site values, volume information, etc.) were provided by the customer. They were taken over as transmitted. All results apply to the sample as received.

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abbreviations, symbols: --: not determined, not applicable, (S) subcontraction to an accredited laboratory, (SGS) conducted at different SGS site; (N) non-accredited test method, loq: limit of quantification, n.determ.: not determined, n.a.: not applicable, n.d.: not detected, n.av.: not available, DM: dry mass, DS: dry substance, FS: fresh substance, OS: original substance, SF: surface, ‡: information provided by the customer

Jena, 15-12-2022

Susann Schier
M.Sc. Ernährungswissenschaftlerin
Division Residues and Contaminants

SGS Analytics Germany GmbH
Orlaweg 2
07743 Jena
Deutschland

Test report for order no. F 26624 - 22L2

document no.F2022-026624 L2 - 1

customer:	Wellnest International LTD 19 The Close, RH19 1DQ East Grinstead
no. of samples:	1 sample
lab no.:	L2
Produkt:	Algenmaterial
labelling of sample(s):	organic Spirulina O.SP-JY-220110 200 g‡
sampling:	customer‡
sample transport:	courier
sample state:	flawless
date of sample receipt:	25-11-2022
test period:	25-11-2022 - 15-12-2022

Physicochemical analyses

parameter	method	result	unit
Chlorophyll a	in-house method, HPLC-DAD (N, S)	3.472	mg/100 g
Chlorophyll b	in-house method, HPLC-DAD (N, S)	< 1	mg/100 g

Analysis of residues and contaminants

parameter	method	result	unit
radioactivity (^{137}Cs)	gamma-spectrometry (S)	<3,6	Bq/kg OS
radioactivity (^{134}Cs)	gamma-spectrometry (S)	<2,2	Bq/kg OS

Analysis of pesticides: Screening

The analysis of pesticides covered all substances listed in the attached pesticide screening list with limits of quantification mentioned therein.

parameter	method	result	unit
pesticides	QuEChERS DIN EN 15662:2018-07, determination by GC-MS/MS and LC-MS/MS	not detected	

Analysis of pesticides: Single methods

parameter	method	result	unit
2,4-D (sum of 2,4-D, its salts, its esters and its conjugates, expressed as 2,4-D)	QuEChERS with alkaline hydrolysis (DIN EN 15662:2018-07), determination by LC-MS/MS	< 0,01	mg/kg

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parameter	method	result	unit
2,4-DB (sum of 2,4-DB, its salts, its esters and its conjugates, expressed as 2,4-DB)	QuEChERS with alkaline hydrolysis (DIN EN 15662:2018-07), determination by LC-MS/MS	< 0,01	mg/kg
2,4,5-T (sum of 2,4,5-T, its salts and esters, expressed as 2,4,5-T)	QuEChERS with alkaline hydrolysis (DIN EN 15662:2018-07), determination by LC-MS/MS	< 0,01	mg/kg
dichlorprop (sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop)	QuEChERS with alkaline hydrolysis (DIN EN 15662:2018-07), determination by LC-MS/MS	< 0,01	mg/kg
fenoprop (Fenoprop)	QuEChERS with alkaline hydrolysis (DIN EN 15662:2018-07), determination by LC-MS/MS	< 0,01	mg/kg
MCPA	QuEChERS with alkaline hydrolysis (DIN EN 15662:2018-07), determination by LC-MS/MS	< 0,01	mg/kg
MCPB	QuEChERS with alkaline hydrolysis (DIN EN 15662:2018-07), determination by LC-MS/MS	< 0,01	mg/kg
MCPA and MCPB (MCPA, MCPB including their salts, esters and conjugates expressed as MCPA)	QuEChERS with alkaline hydrolysis (DIN EN 15662:2018-07), determination by LC-MS/MS	< 0,01	mg/kg
mecoprop (sum of mecoprop-p and mecoprop, expressed as mecoprop)	QuEChERS with alkaline hydrolysis (DIN EN 15662:2018-07), determination by LC-MS/MS	< 0,01	mg/kg

remark:

Measurement uncertainties of the methods used can be viewed at: www.sgs-analytics.de/messunsicherheit-standort-jena. The test results relate only to the items tested. This report shall not be reproduced, except in full, without written consent of SGS Analytics Germany GmbH. This test report has been validated and cleared by the person mentioned below. All tests were conducted at the SGS site in Jena unless stated otherwise.

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Jena, 15-12-2022

Susann Schier
M.Sc. Ernährungswissenschaftlerin
Division Residues and Contaminants

Pflanzenschutzmittel-Screening in Getreide gemäß BNN-Richtlinien

Wirkstoffliste zum Pflanzenschutzmittel-Screening							
Substanz	Det. *: BG *	Substanz	Det. *: BG *	Substanz	Det. *: BG *	Substanz	Det. *: BG *
	[mg/kg OS *]		[mg/kg OS *]		[mg/kg OS *]		[mg/kg OS *]
1-Naphtylacetamid (NAD)	LC: 0,01	Bromfenvinphos	LC: 0,01	Cinosulfuron	LC: 0,01	Dieldrin	GC: 0,01
2,4,5-T	LC: 0,01	Bromocyclen	GC: 0,01	Clethodim	LC: 0,01	Diethofencarb	LC: 0,01
2,6-Dichlorbenzamid	LC: 0,01	Bromophos [-methyl]	GC: 0,01	Climbazol	LC: 0,01	Difenacoum	LC: 0,01
2-Phenylphenol	GC: 0,01	Bromophos-ethyl	GC: 0,01	Clodinafop	LC: 0,01	Difenoconazol	GC: 0,01
3,5-Dichloranilin	GC: 0,01	Bromoxynil	LC: 0,01	Clodinafop-propargyl	LC: 0,01	Difenoxuron	LC: 0,01
4-Bromphenylharnstoff	LC: 0,01	Bromoxynil-methylether	GC: 0,01	Clofentezin	LC: 0,01	Diflubenzuron	LC: 0,01
Acephat	LC: 0,01	Brompropylat	GC: 0,01	Clomazon	LC: 0,01	Diflufenican	GC: 0,01
Acetamiprid	LC: 0,01	Bromuconazol	LC: 0,01	Cloquintocet	LC: 0,01	Dimefox	LC: 0,01
Acetochlor	LC: 0,01	Bupirimat	LC: 0,01	Cloquintocet-mexyl	LC: 0,01	Dimefuron	LC: 0,01
Acibenzolar-S-methyl	LC: 0,01	Buprofezin	LC: 0,01	Clothianidin	LC: 0,01	Dimethachlor	LC: 0,01
Aclonifen	LC: 0,01	Butafenacil	LC: 0,01	Coumaphos	LC: 0,01	Dimethenamid	LC: 0,01
Acrinathrin	GC: 0,01	Butocarboxim-sulfoxid	LC: 0,01	Crimidin	LC: 0,01	Dimethoat	LC: 0,01
Alachlor	LC: 0,01	Butralin	GC: 0,01	Cyanazin	LC: 0,01	Dimethomorph	GC: 0,01
Aldrin	GC: 0,01	Buturon	LC: 0,01	Cyanofenphos	GC: 0,01	Dimethylaminosulfotoluidid (DMST)	LC: 0,01
Ametoctradin	LC: 0,01	Cadusafos	LC: 0,01	Cyanophos	GC: 0,01	Dimoxystrobin	LC: 0,01
Ametryn	LC: 0,01	Carbaryl	LC: 0,01	Cyantraniliprol	LC: 0,01	Diniconazol	GC: 0,01
Amidosulfuron	LC: 0,01	Carbendazim	LC: 0,01	Cyazofamid	LC: 0,01	Dinoseb	LC: 0,01
Aminocarb	LC: 0,01	Carbetamid	LC: 0,01	Cyclanilid	LC: 0,01	Dinotefuran	LC: 0,01
Amisulbrom	LC: 0,01	Carbofuran	LC: 0,005	Cycloat	GC: 0,01	Dinoterb	LC: 0,01
Amitraz	LC: 0,01	Carbofuran-3-hydroxy	LC: 0,005	Cycloxydim	LC: 0,01	Dioxacarb	LC: 0,01
Amitraz (DMF) 2,4-Dimethylphenyl-formamid	LC: 0,01	Carbophenothion	GC: 0,01	Cyflufenamid	LC: 0,01	Diphenamid	LC: 0,01
Amitraz (DMPF) Amitraz Metabolit BTS 27271	LC: 0,01	Carbosulfan (MB von Carbofuran)	LC: 0,01	Cyhalofop	LC: 0,01	Diphenylamin	GC: 0,01
Anilazin	LC: 0,01	Carboxin	LC: 0,01	Cyhalofop-butyl	GC: 0,01	Disulfoton	GC: 0,01
Anthrachinon	GC: 0,01	Carfentrazon-ethyl	LC: 0,01	Cyhalothrin-Gamma	GC: 0,01	Disulfoton-Sulfon	LC: 0,01
Asulam	LC: 0,01	Cartap	LC: 0,01	Cyhalothrin-Lambda	GC: 0,01	Disulfoton-Sulfoxid	LC: 0,01
Atrazin	LC: 0,01	Chinomethionat	GC: 0,01	Cymoxanil	LC: 0,01	Ditalimfos	LC: 0,01
Atrazin-desethyl	LC: 0,01	Chlorantraniliprol	LC: 0,01	Cyprazin	LC: 0,01	Dithianon	LC: 0,01
Atrazin-desisopropyl	LC: 0,01	Chlorbensid	GC: 0,01	Cyproconazol	GC: 0,01	Diuron	LC: 0,01
Avermectin B1a	LC: 0,01	Chlorbenzilat	GC: 0,01	Cyprodinil	GC: 0,01	Dodemorph	LC: 0,01
Avermectin B1b	LC: 0,01	Chlorbromuron	LC: 0,01	DDD-o,p'	GC: 0,01	Dodin	LC: 0,01
Azaconazol	LC: 0,01	Chlorbufam	LC: 0,01	DDD-p,p'	GC: 0,01	EBAAP	LC: 0,01
Azimsulfuron	LC: 0,01	Chlordan-cis	GC: 0,01	DDE-o,p'	GC: 0,01	Emamectin B1a	LC: 0,01
Azinphos-ethyl	LC: 0,01	Chlordan-trans	GC: 0,01	DDE-p,p'	GC: 0,01	Emamectin B1b	LC: 0,01
Azinphos-methyl	LC: 0,01	Chlorfenapyr	GC: 0,01	DDT-o,p'	GC: 0,01	Endosulfan-alpha	GC: 0,01
Aziprotryn	LC: 0,01	Chlorfenprop-methyl	GC: 0,01	DDT-p,p'	GC: 0,01	Endosulfan-sulfat	GC: 0,01
Azoxystrobin	LC: 0,01	Chlorfenson	GC: 0,01	DEET (Diethyltoluamid)	LC: 0,01	Endrin	GC: 0,01
Beflubutamid	LC: 0,01	Chlorfenvinphos	GC: 0,01	Deltamethrin	GC: 0,01	EPN	GC: 0,01
Benalaxyl	LC: 0,01	Chlorfluazuron	LC: 0,01	Demeton-S-methyl	LC: 0,01	Epoxiconazol	GC: 0,01
Bendiocarb	LC: 0,01	Chloridazon	LC: 0,01	Demeton-S-methylsulfon	LC: 0,01	EPTC	GC: 0,01
Benfluralin	GC: 0,01	Chlormephos	GC: 0,01	Demeton-S-methylsulfoxid	LC: 0,01	Esfenvalerat	GC: 0,01
Benfuracarb (MB von Carbofuran)	LC: 0,01	Chloroneb	GC: 0,01	Desmedipham	LC: 0,01	Ethametsulfuron-methyl	LC: 0,01
Benomyl	LC: 0,01	Chloroxuron	LC: 0,01	Desmetryn	LC: 0,01	Ethidimuron	LC: 0,01
Bensulfuron-methyl	LC: 0,01	Chlorphacinon	LC: 0,01	Dialifos	GC: 0,01	Ethiofencarb	LC: 0,01
Bentazon	LC: 0,01	Chlorpropham	GC: 0,01	Diallat	GC: 0,01	Ethion	LC: 0,01
Benthiavalicarb-isopropyl	LC: 0,01	Chlorpropylat	GC: 0,01	Diazinon	LC: 0,01	Ethirimol	LC: 0,01
Benzovindiflupyr	LC: 0,01	Chlorpyrifos [-ethyl]	GC: 0,01	Dibrombenzophenon-4,4'	GC: 0,01	Ethofumesat	LC: 0,01
Bifenazat	LC: 0,01	Chlorpyrifos-methyl	GC: 0,01	Dichlobenil	GC: 0,01	Ethofumesat-2-keto	GC: 0,01
Bifenazat-diazin	LC: 0,01	Chlorsulfuron	LC: 0,01	Dichlofenthion	GC: 0,01	Ethoprophos	LC: 0,01
Bifenox	GC: 0,01	Chlorthal-dimethyl	GC: 0,01	Dichlofluanid	LC: 0,01	Ethoxysulfuron	LC: 0,01
Bifenthrin	GC: 0,01	Chlorthalonil	GC: 0,01	Dichlorbenzophenon-4,4'	GC: 0,01	Etofenprox	GC: 0,01
Biphenyl	GC: 0,01	Chlorthiamid	LC: 0,01	Dichlorvos	LC: 0,01	Etoxazol	GC: 0,01
Bitertanol	LC: 0,01	Chlorthiophos	GC: 0,01	Diclobutrazol	GC: 0,01	Etridiazol	GC: 0,01
Bixafen	LC: 0,01	Chlortoluron	LC: 0,01	Diclofop-methyl	GC: 0,01	Etrimfos	LC: 0,01
Boscalid	LC: 0,01	Chlozolinat	GC: 0,01	Dicloran	GC: 0,01	Famphur	LC: 0,01
Bromacil	LC: 0,01	Chromafenozid	LC: 0,01	Dicrotophos	LC: 0,01	Fenamidon	GC: 0,01

Pflanzenschutzmittel-Screening in Getreide gemäß BNN-Richtlinien

Wirkstoffliste zum Pflanzenschutzmittel-Screening							
Substanz	Det. *: BG * [mg/kg OS *]	Substanz	Det. *: BG * [mg/kg OS *]	Substanz	Det. *: BG * [mg/kg OS *]	Substanz	Det. *: BG * [mg/kg OS *]
Fenamiphos	LC: 0,01	Fonofos	LC: 0,01	Malathion	LC: 0,01	Paraoxon-methyl	LC: 0,01
Fenamiphos-sulfon	LC: 0,01	Foramsulfuron	LC: 0,01	Mandipropamid	LC: 0,01	Parathion [-ethyl]	GC: 0,01
Fenamiphos-sulfoxid	LC: 0,01	Formetanat	LC: 0,01	Matrin	LC: 0,01	Parathion-methyl	GC: 0,01
Fenazaquin	LC: 0,01	Formothion	LC: 0,01	Mecarbam	GC: 0,01	Pebulat	GC: 0,01
Fenbuconazol	LC: 0,01	Fosthiazat	LC: 0,01	Mefenpyr-diethyl	LC: 0,01	Penconazol	GC: 0,01
Fenchlorphos	GC: 0,01	Fuberidazol	LC: 0,01	Mefentrifluconazol	LC: 0,01	Pencycuron	LC: 0,01
Fenchlorphos-oxon	GC: 0,01	Furalaxyl	LC: 0,01	Mepanipyrim	LC: 0,01	Pendimethalin	GC: 0,01
Fenhexamid	GC: 0,01	Furathiocarb	LC: 0,01	Mepanipyrim-hydroxypropyl	LC: 0,01	Penoxsulam	LC: 0,01
Fenitrothion	GC: 0,01	Halfenprox	LC: 0,01	Mepronil	LC: 0,01	Pentachloranilin	GC: 0,01
Fenobucarb	LC: 0,01	Halosulfuron-methyl	LC: 0,01	Meptyldinocap-phenol (2,4-DNOP)	LC: 0,01	Pentachloranisol	GC: 0,01
Fenoxaprop-P-ethyl	LC: 0,01	Haloxyfop	LC: 0,01	Mesosulfuron-methyl	LC: 0,01	Pentachlorbenzen	GC: 0,01
Fenoxycarb	LC: 0,01	Haloxyfop-2-ethoxyethyl	GC: 0,01	Mesotrion	LC: 0,01	Penthiopyrad	LC: 0,01
Fenpiclonil	LC: 0,01	Haloxyfop-methyl	LC: 0,01	Metalaxyl	LC: 0,01	Perthan	GC: 0,01
Fenpropathrin	GC: 0,01	HCH-alpha	GC: 0,01	Metazachlor	LC: 0,01	Pethoxamid	LC: 0,01
Fenpropidin	LC: 0,01	HCH-beta	GC: 0,01	Metazachlor-MB 479M08	LC: 0,01	Phenmedipham	LC: 0,01
Fenpropimorph	LC: 0,01	HCH-delta	GC: 0,01	Metconazol	LC: 0,01	Phenthoat	GC: 0,01
Fenpyrazamin	LC: 0,01	HCH-epsilon	GC: 0,01	Methabenzthiazuron	LC: 0,01	Phorat	GC: 0,01
Fenpyroximat	LC: 0,01	HCH-gamma (Lindan)	LC: 0,01	Methacrifos	GC: 0,01	Phorat-oxon	GC: 0,01
Fenson	GC: 0,01	Heptachlor	GC: 0,01	Methamidophos	LC: 0,01	Phorat-oxonsulfon	LC: 0,01
Fensulfothion	LC: 0,01	Heptachlorepoxid	GC: 0,01	Methiocarb-sulfon	LC: 0,01	Phorat-sulfon	LC: 0,01
Fenthion	GC: 0,01	Heptenophos	GC: 0,01	Methiocarb-sulfoxid	LC: 0,01	Phosalon	GC: 0,01
Fenthion-oxon	LC: 0,01	Hexachlorbenzol HCB	GC: 0,01	Methomyl	LC: 0,01	Phosfolan	LC: 0,01
Fenthion-oxon-sulfon	LC: 0,01	Hexaflumuron	LC: 0,01	Methoprotryn	LC: 0,01	Phosmet	LC: 0,01
Fenthion-oxon-sulfoxid	LC: 0,01	Hexazinon	LC: 0,01	Methoxychlor	GC: 0,01	Phosmet-oxon	LC: 0,01
Fenthion-sulfon	LC: 0,01	Hexythiazox	LC: 0,01	Methoxyfenozid	LC: 0,01	Phosphamidon	LC: 0,01
Fenthion-sulfoxid	LC: 0,01	Imazalil	LC: 0,01	Metobromuron	LC: 0,01	Phoxim	LC: 0,01
Fenuron	LC: 0,01	Imazapyr	LC: 0,01	Metolachlor	LC: 0,01	Phthalimid	GC: 0,01
Fenvalerat	GC: 0,01	Imazaquin	LC: 0,01	Metolcarb	LC: 0,01	Picoxystrobin	LC: 0,01
Fipronil	LC: 0,01	Imazethapyr	LC: 0,01	Metosulam	LC: 0,01	Pinoxaden	LC: 0,01
Fipronil-sulfon	LC: 0,01	Imazosulfuron	LC: 0,01	Metoxuron	LC: 0,01	Piperonylbutoxid	GC: 0,01
Flamprop-isopropyl	LC: 0,01	Imibenconazol	LC: 0,01	Metrafenon	LC: 0,01	Pirimicarb	GC: 0,01
Flazasulfuron	LC: 0,01	Imidacloprid	LC: 0,01	Metsulfuron-methyl	LC: 0,01	Pirimicarb-desmethyl	GC: 0,01
Flonicamid	LC: 0,01	Indoxacarb	LC: 0,01	Mevinphos	LC: 0,01	Pirimicarb-desmethylformamido	LC: 0,01
Florasulam	LC: 0,01	Iodofenphos	GC: 0,01	Mirex	GC: 0,01	Pirimiphos-ethyl	GC: 0,01
Fluazifop	LC: 0,01	Iodosulfuron-methyl	LC: 0,01	Molinat	GC: 0,01	Pirimiphos-methyl	GC: 0,01
Fluazifop-P-butyl	LC: 0,01	Ioxynil	LC: 0,01	Monocrotophos	LC: 0,01	Primisulfuron-methyl	LC: 0,01
Fluazinam	LC: 0,01	Ipconazol	LC: 0,01	Monolinuron	LC: 0,01	Prochloraz	LC: 0,01
Flubendiamid	LC: 0,01	Iprobenfos	LC: 0,01	Monuron	LC: 0,01	Prochloraz-MB BTS 40348	LC: 0,01
Flucythrinat	GC: 0,01	Iprodion	GC: 0,01	Myclobutanil	LC: 0,01	Procymidon	GC: 0,01
Fludioxonil	LC: 0,01	Iprovalicarb	LC: 0,01	Napropamid	LC: 0,01	Profenofos	GC: 0,01
Flufenacet	LC: 0,01	Isazofos	LC: 0,01	Neburon	LC: 0,01	Profluralin	GC: 0,01
Flufenoxuron	LC: 0,01	Isocarbophos	GC: 0,01	Nicosulfuron	LC: 0,01	Profoxydim	LC: 0,01
Fluometuron	LC: 0,01	Isodrin	GC: 0,01	Nitenpyram	LC: 0,01	Promecarb	LC: 0,01
Fluopicolid	LC: 0,01	Isofenphos	GC: 0,01	Nitrofen	GC: 0,01	Prometon	LC: 0,01
Fluopyram	LC: 0,01	Isofenphos-methyl	GC: 0,01	Nitrothal-isopropyl	GC: 0,01	Prometryn	LC: 0,01
Fluoxastrobin	LC: 0,01	Isoprocarb	LC: 0,01	Norflurazon	LC: 0,01	Propachlor	LC: 0,01
Flupyradifuron	LC: 0,01	Isoprothiolan	LC: 0,01	Novaluron	LC: 0,01	Propamocarb	LC: 0,01
Flupyrsulfuron-methyl	LC: 0,01	Isoproturon	LC: 0,01	Nuarimol	GC: 0,01	Propanil	LC: 0,01
Fluquinconazol	LC: 0,01	Isopyrazam	LC: 0,01	Ofurac	LC: 0,01	Propaquizafop	LC: 0,01
Flurochloridon	LC: 0,01	Isoxaben	LC: 0,01	Omethoat	LC: 0,01	Propargit	LC: 0,01
Fluroxypyr	LC: 0,01	Isoxadifen-ethyl	LC: 0,01	Oxadiargyl	LC: 0,01	Propazin	LC: 0,01
Fluroxypyr-meptyl	LC: 0,01	Isoxaflutol	LC: 0,01	Oxadiazon	LC: 0,01	Propetamphos	LC: 0,01
Flurtamon	GC: 0,01	Isoxaflutol-MB RPA202248	LC: 0,01	Oxadixyl	LC: 0,01	Propham	LC: 0,01
Flusilazol	LC: 0,01	Isoxaflutol-MB RPA203328	LC: 0,01	Oxamyl	LC: 0,01	Propiconazol	GC: 0,01
Fluthiacet-methyl	LC: 0,01	Isoxathion	LC: 0,01	Oxasulfuron	LC: 0,01	Propoxur	LC: 0,01
Flutolanil	LC: 0,01	Kresoxim-methyl	GC: 0,01	Oxycarboxin	LC: 0,01	Propyzamid	LC: 0,01
Flutriafol	LC: 0,01	Lenacil	LC: 0,01	Oxyfluorfen	GC: 0,01	Proquinazid	LC: 0,01
Fluvalinat-tau	GC: 0,01	Linuron	LC: 0,01	Paclobutrazol	LC: 0,01	Prosulfocarb	LC: 0,01
Fluxapyroxad	LC: 0,01	Lufenuron	LC: 0,01	Paraoxon [-ethyl]	LC: 0,01	Prosulfuron	LC: 0,01

Pflanzenschutzmittel-Screening in Getreide gemäß BNN-Richtlinien

Wirkstoffliste zum Pflanzenschutzmittel-Screening							
Substanz	Det. *: BG * [mg/kg OS *]	Substanz	Det. *: BG * [mg/kg OS *]	Substanz	Det. *: BG * [mg/kg OS *]	Substanz	Det. *: BG * [mg/kg OS *]
Prothioconazol	LC: 0,01	Terbufos-sulfoxid	LC: 0,01				
Prothiofos	GC: 0,01	Terbumeton	LC: 0,01				
Pymetrozin	LC: 0,01	Terbuthylazin	LC: 0,01				
Pyraclostrobin	LC: 0,01	Terbuthylazin-desethyl	LC: 0,01				
Pyraflufen-ethyl	LC: 0,01	Terbutryn	LC: 0,01				
Pyrazophos	LC: 0,01	Tetrachlorvinphos	GC: 0,01				
Pyridaben	LC: 0,01	Tetraconazol	GC: 0,01				
Pyridafol (Pyridat-MB CL 9673)	LC: 0,01	Tetradifon	GC: 0,01				
Pyridalyl	LC: 0,01	Tetrahydrophthalimid (THPI)	GC: 0,01				
Pyridaphenthion	LC: 0,01	Tetramethrin	GC: 0,01				
Pyrifenox	LC: 0,01	Thiabendazol	LC: 0,01				
Pyrimethanil	GC: 0,01	Thiacloprid	LC: 0,01				
Pyriofenon	LC: 0,01	Thiamethoxam	LC: 0,01				
Pyriproxyfen	LC: 0,01	Thiazafluron	LC: 0,01				
Pyroxsulam	LC: 0,01	Thiencarbazon-methyl	LC: 0,01				
Quinalphos	LC: 0,01	Thifensulfuron-methyl	LC: 0,01				
Quinmerac	LC: 0,01	Thiobencarb	LC: 0,01				
Quinoclamin	LC: 0,01	Thiodicarb	LC: 0,01				
Quinoxyfen	GC: 0,01	Thiofanox-sulfoxid	LC: 0,01				
Quintozen	GC: 0,01	Thiophanat-methyl	LC: 0,01				
Quizalofop	LC: 0,01	Tolclofos-methyl	GC: 0,01				
Quizalofop-ethyl	LC: 0,01	Tolfenpyrad	LC: 0,01				
Quizalofop-tefuryl	LC: 0,01	Topramezon	LC: 0,01				
Rimsulfuron	LC: 0,01	Tralkoxydim	LC: 0,01				
Rotenon	LC: 0,01	Triadimefon	LC: 0,01				
S-421	GC: 0,01	Triadimenol	GC: 0,01				
Saflufenacil	LC: 0,01	Triallat	GC: 0,01				
Saflufenacil M800H11	LC: 0,01	Triasulfuron	LC: 0,01				
Saflufenacil M800H35	LC: 0,01	Triazamat	LC: 0,01				
Sebuthylazin	LC: 0,01	Triazophos	LC: 0,01				
Sedaxan	LC: 0,01	Triazoxid	LC: 0,01				
Silafluofen	GC: 0,01	Tribenuron-methyl	LC: 0,01				
Silthiofam	LC: 0,01	Trichlorfon	LC: 0,01				
Simazin	LC: 0,01	Trichloronat	GC: 0,01				
Simetryn	LC: 0,01	Tricyclazol	LC: 0,01				
Sintofen	LC: 0,01	Tridemorph	LC: 0,01				
Spiromesifen	GC: 0,01	Trietazin	LC: 0,01				
Spirotetramat	LC: 0,01	Trifloxystrobin	GC: 0,01				
Spiroxamin	LC: 0,01	Triflumizol	LC: 0,01				
Sulcofuron	LC: 0,01	Triflumizol-Metabolit FM-6-1	LC: 0,01				
Sulfometuron-methyl	LC: 0,01	Triflumuron	LC: 0,01				
Sulfotep	LC: 0,01	Trifluralin	GC: 0,01				
Sulfoxaflor	LC: 0,01	Triflusulfuron-methyl	LC: 0,01				
Sulprofos	GC: 0,01	Triforin	LC: 0,01				
Tebuconazol	GC: 0,01	Triticonazol	LC: 0,01				
Tebufenozid	LC: 0,01	Tritosulfuron	LC: 0,01			* Abkürzungen:	
Tebufenpyrad	GC: 0,01	Valifenalat	LC: 0,01			Det.: Detektionsmodul	
Tecnazen	GC: 0,01	Vamidothion	LC: 0,01			GC: GC-MS/MS	
Teflubenzuron	LC: 0,01	Vinclozolin	GC: 0,01			LC: LC-MS/MS	
Tefluthrin	GC: 0,01	Warfarin	LC: 0,01			BG: Berichtsgrenze	
TEPP	LC: 0,01					OS: Originalsubstanz	
Terbacil	LC: 0,01						
Terbufos	GC: 0,01					Version 01-2022	
Terbufos-sulfon	LC: 0,01					Stand 11.01.2022	