

Poldergraan B.V.

Ter attentie van

Dhr. George Pars

Noorderbaan 91

8256 PP PP BIDDINGHUIZEN

NEDERLAND

Email gpars@parsgranen.nl



Kopie aan : de Vries (jdevries@parsgranen.nl), Dhr. Bonestroo (gertjan@poldergraan.nl)

Monsternummer	890-2023-00036763	Datum	22/09/2023
Analyserapport	AR-23-RM-035173-01 / 890-2023-00036763		
Onze referentie :	890-2023-00036763 / AR-23-RM-035173-01		
Datum ontvangst :	05/09/2023	Datum aanvang analyses :	08/09/2023
Referentie klant :	PG Tarwe oogst 2023 loods 3		
Identificatie van het analysemonster :	PG Tarwe oogst 2023 loods 3		
Datum inkooporder :	01/09/2023	Uw referentie inkooporder :	EOL 006-10507-378288
Gevraagde analyses :	RMC21: Aflatoxine B1, B2, G1, G2 en som RMC23: Deoxynivalenol RMC24: Zearalenon RMA00: Monstervoorbereiding Chemie UMFCQ: Salmonella spp ZV00S: Glyfosaat (incl AMPA) en Glufosinaat RM024: Eiwit (Nx5.7) RM035: Hectolitergewicht (1L schaal) RMK36: Vochtgehalte SZJA3: Sedimentatie index - Zelenay test U6052: Falling number RMA05: Project handling U602F: Moisture-Cereals and products PZVPA: Kwantitatieve analyse van pesticiden		
Monsteromschrijving	Wheat (grain)	Monstercode order	005-10507-2040172
		OnlinePortaal	

Resultaten (onzekerheid)			
U6052	U6	Falling number	Methode : HRN EN ISO 3093:2010
(#)	>Not translated <Falling Number		101 Seconds
U602F	U6	Moisture-Cereals and products	Methode : HRN ISO 712:2010
(#)	Droge Stof		85.02 %
(#)	Vocht		14.98 %

WEENDE ANALYSE Resultaten (onzekerheid)			
RM024	RM	Eiwit (N x 5.7)	Methode : GAFTA Form 130, method 4:2; NEN-EN-ISO 20483
(Q)	Eiwit (Kjeldahl, f=5.7)		9.3 % (m/m)
RMK36	RM	Vochtgehalte (granen)	Methode : NEN-EN-ISO 712-M; EG Methode 152/2009 app. III(A)-M
(Q)	Vochtgehalte		15.6 % (m/m)

MICROBIOLOGISCHE ANALYSE Resultaten (onzekerheid)			
UMFCQ	HE	Salmonella spp Det / 25g	Methode : ISO 6579-1, AFNOR EGS 38/01-03/15-M
(Q#)	Salmonella spp		Niet aangetoond /25 g

FYSISCH/ORGANOLEPTISCH Resultaten (onzekerheid)			
RM035	RM	Hectolitergewicht (1L schaal)	Methode : Eigen, Densimetrie
	Hectoliter gewicht		75,00 kg/hl

MYCOTOXINES Resultaten (onzekerheid)			
RMC21	RM	Aflatoxine B1, B2, G1, G2 en som	Methode : Interne Methode, LC-MS/MS
(Q)	Aflatoxine B1		<0.1 µg/kg

Monsternummer	890-2023-00036763	Datum	22/09/2023	Pagina	2/5
Analyserapport	AR-23-RM-035173-01 / 890-2023-00036763				

MYCOTOXINES		Resultaten (onzekerheid)	
RMC21	RM Aflatoxine B1, B2, G1, G2 en som	Methode : Interne Methode, LC-MS/MS	
(Q)	Aflatoxine B2	<0.1 µg/kg	
(Q)	Aflatoxine G1	<0.1 µg/kg	
(Q)	Aflatoxine G2	<0.1 µg/kg	
(Q)	Totaal Aflatoxine (som van B1,B2,G1,G2)	<0.4 µg/kg	
RMC23	RM Deoxynivalenol	Methode : Interne Methode, LC-MS/MS	
(Q)	Deoxynivalenol (DON)	74 (± 22) µg/kg	
RMC24	RM Zearalenon	Methode : Interne Methode, LC-MS/MS	
(Q)	Zearalenon	<10 µg/kg	

PESTICIDE RESIDU		Resultaten (onzekerheid)	
ZV00S	ZV Glyfosaat (incl AMPA) en Glufosinaat	Methode : Eigen methode, LC-MS/MS	
(Q#)	Aminomethylfosfor zuur(AMPA)	< 0.01 mg/kg	
(Q#)	Glufosinaat-ammonium (som)	< 0.01 mg/kg	
	MRL EU = 0.03		
(Q#)	Glufosinaat	< 0.01 mg/kg	
	MRL EU = 0.03		
(Q#)	Glyfosaat	< 0.01 mg/kg	
	MRL EU = 10		
(Q#)	MPPA	< 0.01 mg/kg	
(Q#)	N-Acetyl-Glufosinate	< 0.01 mg/kg	
ZVPA6	ZV Kwantitatieve screening multi pesticiden LC-MSMS	Methode : Eigen methode, LC-MS/MS	
(Q#)	2,4-D	0.027 mg/kg	
	MRL EU = 2		
(Q#)	Flonicamid (Som)	0.018 mg/kg	
	MRL EU = 2		
(Q#)	Flonicamid-TFNG	0.020 mg/kg	
(#)	Overige geanalyseerde pesticiden	<LOQ	
ZVPZ1	ZV Kwantitatieve screening multi pesticiden GC-MSMS	Methode : Eigen methode, GC-MS/MS	
(#)	Geanalyseerde pesticiden	<LOQ	

CHEMISCHE ANALYSE		Resultaten (onzekerheid)	
SZJA3	SZ Sedimentatie index - Zelenay test		
(Q#)	Sedimentatie index - Zelenay test	35 (± 1) cm³	

CONCLUSIE (valt niet onder accreditatie)

MRL EU: In compliance with requirements regarding to the analysed pesticides by Regulation (EG) Nr. 396/2005.

lijst met gescreende moleculen (* = bepaalbaarheidsgrens)

ZVPA6	ZV	Kwantitatieve screening multi pesticiden LC-MSMS (LOQ* mg/kg)					
1-Naftyacetamide/1-naftyazijnzuur (ber. als 1-na (0.01))	1-Naftyazijnzuur (0.01)	2,4,5-T (0.01)	2,4,6-Trichloorfenoxyazijnzuur (0.01)	2,4-D (0.01)	2,4-DB (0.01)		
2-Hydroxybenzothiazool (0.01)	2-Naftyoxazijnzuur (0.01)	3-Hydroxycarbofuran (0.001)	3-Ketocarbofuran (0.01)	4-Broomfenylurea (0.01)	4-CPA (0.01)		
6-Benzyladenine (0.01)	6-Chlor-3-fenylpyridazin-4-ol (Pyridaat metabolie (0.01))	Abamectine (0.01)	Acefaat (0.01)	Acequinocyl (0.01)	Acetamiprid (0.01)		
Alanycarb (0.01)	Aldicarb (0.01)	Aldicarb (som) (0.01)	Aldicarb-sulfone (0.01)	Aldicarb-sulfoxide (0.01)	Ametotradin (0.01)		
Amisulbrom (0.01)	Anilazine (0.05)	Asulam (0.01)	Atrazin, deisopropyl- (0.05)	Atrazine (0.01)	Atrazine-desethyl (0.01)		
Avermectin B1a (0.01)	Avermectin B1b (0.01)	Azaconazole (0.01)	Azadirachtin (0.01)	Azamethifos (0.01)	Azimsulfuron (0.01)		
Azinfos-methyl (0.01)	Aziprotryne (0.05)	Azoxystrobin (0.01)	Barban (0.01)	Beflubutamid (0.01)	Benomyl (0)		
Benoxacor (0.01)	Bentazon (0.01)	Benthiavalicarb, isopropyl- (0.01)	Benzalkoniumchlorid (BAC) Som (0.01)	Benzovindiflupyr (0.01)	Benzoimate (0.01)		
Benzylidimethyldodecylammonium chloride (BAC C12) (0.01)	Benzylidimethyltetradecylammonium chloride (BAC C14 (0.01))	Bifenazaat (som v bifenazaat + bifenazaat-diazeen) (0.01)	Bitertanol (0.01)	Bixafen (0.01)	Boscalid (0.01)		
Bromoxynil (0.01)	Bromuconazole (0.01)	BTS 44595 (0.01)	BTS 44596 (0.01)	Bupirimaat (0.01)	Buprofezin (0.01)		
Butafenacil (0.01)	Butocarboxim (0.01)	Butocarboxim-sulfoxide (0.01)	Butoxycarboxim (0.01)	Buturon (0.01)	Carbaryl (0.01)		
Carbendazim (0.01)	Carbendazim / Benomyl (som) (0.01)	Carbetamide (0.01)	Carbofuran (0.001)	Carbofuran (som) (0.001)	Carbosulfan (0.01)		
Carboxin (0.01)	Carboxin (carboxin plus metabolieten carboxin sulf (0.01))	Carfentrazone-ethyl (0.01)	Carpropamid (0.01)	Chloorbromuron (0.01)	Chloordecon (0.01)		
Chloordimeform (0.01)	Chloorthalonil-4-hydroxy (0.01)	Chloorthiofos (0.01)	Chloorthiofos-sulfone (0.01)	Chloortoluron (0.01)	Chloramben (0.1)		
Chlorantraniliprole (0.01)	Chlorfluazuron (0.01)	Chloroxuron (0.01)	Chlorthion (0.01)	Cinerin I (0.01)	Cinerin II (0.01)		
Clethodim (0.01)	Clethodim/Sethoxydim (Som) (0.01)	Climbazol (0.01)	Clodinafop (0.01)	Clofentazine (0.01)	Clopyralid (0.5)		
Clothianidine (0.01)	Crimidine (0.01)	Cyantraniliprole (0.01)	Cyazofamid (0.01)	Cyclanilide (0.01)	Cycloxydim (0.01)		
Cyfenoprafen (0.01)	Cyflufenamide (0.01)	Cyflumetofen (0.01)	Cymoxanil (0.01)	Cyproconazole (0.01)	Cyprodinil (0.01)		
Cythioate (0.01)	Demeton-S-methyl-sulfone (0.01)	Desmedifam (0.01)	Dicamba (0.05)	Dichlofluanid (0.01)	Dichloorfeen (0.01)		

Monsternummer

890-2023-00036763

Datum

22/09/2023

Pagina 3/5

Analyserapport

AR-23-RM-035173-01 / 890-2023-00036763

ZVPA6 ZV Kwantitatieve screening multi pesticiden LC-MSMS (LOQ* mg/kg)

Dichloorvos (0.01)	Dichlorprop (0.01)	Diclobutrazol (0.01)	Diclofop-methyl (0.01)	Dicrotophos (0.01)	Diethofencarb (0.01)
Difenoconazol (0.01)	Diffubenzuron (0.01)	Dimethenamid (0.01)	Dimethirimol (0.01)	Dimethoat (0.01)	Dimethomorf (0.01)
Dimethylaminosulfotoluidide (DMST) (0.01)	Dimoxystrobin (0.01)	Diniconazool (0.01)	Dinocap (0.01)	Dinoseb (0.01)	Dinoseb (som) (0.01)
Dinoseb-acetaat (0.01)	Dinotefuran (0.01)	Dipropetryn (0.01)	Dithianon (0.01)	Diuron (0.01)	DMSA (0.01)
DNOC (0.03)	Dodemorf (0.01)	Dodine (0.01)	Emamectin (0.01)	Epoxiconazol (0.01)	Ethiofencarb (0.01)
Ethiofencarb-sulfone (0.01)	Ethiofencarb-sulfoxide (0.01)	Ethiprole (0.01)	Ethirimol (0.01)	Ethoxysulfuron (0.01)	Etofenprox (0.01)
Etoxazole (0.01)	Famophos (0.01)	Famoxadone (0.01)	Fenamidone (0.01)	Fenamifos (0.01)	Fenamiphos (som) (0.01)
Fenamiphos-sulfone (0.01)	Fenamiphos-sulfoxide (0.01)	Fenarimol (0.01)	Fenazaquin (0.01)	Fenbuconazol (0.01)	Fenhexamid (0.01)
Fenmedifam (0.01)	Fenoprop (0.01)	Fenoxycarb (0.01)	Fenpropidin (0.01)	Fenpropimorf (0.01)	Fenpyrazamine (0.01)
Fenpyroximaat (0.01)	Fensulfthion oxon (0.05)	Fensulfthion-PO-sulfon (0.05)	Fensulfthion-sulfone (0.05)	Fenthion (0.01)	Fenthion (som) (0.01)
Fenthion-oxon (0.01)	Fenthion-oxon-sulfone (0.01)	Fenthion-oxon-sulfoxide (0.01)	Fenthion-sulfone (0.01)	Fenthion-sulfoxide (0.01)	Fenuron (0.01)
Flpronil (0.01)	Flpronil (som) (0.01)	Flpronil-sulfone (0.01)	Flazasulfuron (0.01)	Flonicamid (0.01)	Flonicamid (Som) (0.01)
Flonicamid-TFNA (0.01)	Flonicamid-TFNA-AM (0.01)	Flonicamid-TFNG (0.01)	Florasulam (0.01)	Fluazifop (0.01)	Fluazifop-P-butyl (0.01)
Fluazinam (0.01)	Flubendiamide (0.01)	Flucycloxuron (0.01)	Flufenacet (0.01)	Flufenoxuron (0.01)	Flumioxazin (0.01)
Fluopicolide (0.01)	Fluopyram (0.01)	Fluotrimazole (0.01)	Fluoxastrobin (0.01)	Flupyradifurone (0.01)	Flupyr-sulfuron-methyl (0.01)
Fluquinconazol (0.01)	Flurochloridion (0.01)	Fluroxypyr (0.01)	Fluroxypyr (Som) (0.01)	Fluroxypyr-1-methylheptylester (0.01)	Flusilazool (0.01)
Fluthiacet-methyl (0.01)	Flutolanil (0.01)	Flutriafol (0.01)	Fluxapyroxad (0.01)	FM-6-1 (0.01)	Foraet (0.01)
Foraet (som) (0.01)	Foraet-O-analoog (0.01)	Foraet-sulfone (0.01)	Foraet-sulfoxide (0.01)	Foramsulfuron (0.01)	Forchlofenuron (0.01)
Fosalon (0.01)	Fosfamidon (0.01)	Fosmet (0.01)	Fosmet (som) (0.01)	Fosmet-oxon (0.01)	Fosthiazaal (0.01)
Furalaxyl (0.01)	Furathiocarb (0.01)	Gibberellinezuur (0.01)	Halofenozide (0.01)	Haloxypol (0.01)	Hexaconazol (0.01)
Hexaflumuron (0.01)	Hexythiazox (0.01)	Hymexazol (0.01)	Imazalil (0.01)	Imazamethabenz-methyl (0.01)	Imazamox (0.01)
Imazaquin (0.01)	Imibenconazol (0.01)	Imidacloprid (0.01)	Indoxacarb (som) (0.01)	Iodosulfuron-methyl (0.01)	Ioxynil (0.01)
Iprodione (0.01)	Iprovalicarb (0.01)	Isoctabofos (0.01)	Isofetamid (0.005)	Isoprothiolane (0.01)	Isoapyrazon (0.01)
Isouron (0.01)	Isoxaben (0.01)	Isoxathion (0.01)	Isoxathion (0.01)	Jasmodin II (0.01)	Jasmodin II (0.01)
Karanjin (0.01)	Kresoxim-methyl (0.01)	Lenacil (0.01)	Linuron (0.01)	Lufenuron (0.01)	Malathion (0.01)
Malathion/Malaoxon (som) (0.01)	Maleinehydrazide (0.5)	Mandipropamid (0.01)	Matrine (0.5)	MCPA (0.01)	MCPA/MCPB (som) (0.01)
MCPB (0.01)	Mecoprop (0.01)	Mefenacet (0.01)	Mefenpyr-diethyl (0.01)	Mefosfolan (0.01)	Mepanipyrim (0.01)
Mepronil (0.01)	Meptyldinocap (0.01)	Mesosulfuron-methyl (0.01)	Mesotrione (0.01)	Metaflumizone (0.01)	Metalaxyl (0.01)
Metaldehyde (0.01)	Metamitron (0.01)	Metconazol (0.02)	Methamidophos (0.01)	Methidathion (0.01)	Methiocarb (0.01)
Methiocarb (som) (0.01)	Methiocarb-sulfone (0.01)	Methiocarb-sulfoxide (0.01)	Methomyl (0.01)	Methoxyfenozide (0.01)	Metobromuron (0.01)
Metosulam (0.01)	Metoloxuron (0.01)	Metsulfuron-methyl (0.02)	Monocrotophos (0.01)	Monolinuron (0.01)	Monuron (0.01)
Myclobutanil (0.01)	N,N-diethyl-meta-toluamide (DEET) (0.01)	Naled (0.01)	Neburon (0.01)	Nicosulfuron (0.01)	Nitenpyram (0.01)
Nitrin (0.01)	Novaluron (0.01)	Nuarimol (0.01)	Omethoat (0.01)	Oxadixyl (0.01)	Oxamyl (0.01)
Oxasulfuron (0.01)	Oxathiapiprolin (0.005)	Oxycarboxin (0.01)	Oxydemeton-methyl (0.01)	Oxydemeton-methyl + Demeton-S-methyl-sulfon (Sum) (0.01)	Oxymatrine (0.5)
Paclobutrazol (0.01)	Paraaxon-ethyl (0.01)	Paraaxon-methyl (0.01)	Parathion-methyl (Som) (0.01)	Pebulate (0.01)	Penconazol (0.01)
Pencycuron (0.01)	Penflufen (0.01)	Penthiopyrad (0.01)	Phenipospham (0.01)	Phoraa-oxon-sulfone (0.01)	Phoxim (0.01)
Picaridin (0.01)	Picloram (0.1)	Picolinafen (0.01)	Picoxystrobin (0.01)	Pinoxaden (0.01)	Piperonyl butoxide (0.01)
Pirimicarb (0.01)	Pirimicarb-desmethyl (0.01)	Prochloraz (0.01)	Prochloraz (Som) (0.01)	Profenofos (0.01)	Prohexadion calcium (0.05)
Prometon (0.005)	Propamocarb (0.01)	Propaquizafop (0.01)	Propiconazol (som) (0.01)	Propoxur (0.005)	Propyzamide (0.01)
Proquinazid (0.01)	Prosulfocarb (0.01)	Prosulfuron (0.01)	Prothioconazol-desthio (0.01)	Pyracarbolid (0.01)	Pyraclofos (0.01)
Pyraclostrobin (0.01)	Pyrazofos (0.01)	Pyrethrin I (0.01)	Pyrethrin II (0.01)	Pyrethrin (0.01)	Pyridaat (0.01)
Pyridaat (som) (0.01)	Pyridafen (0.01)	Pyridathion (0.01)	Pyridalyl (0.01)	Pyriflox (0.01)	Pyrimethanil (0.01)
Pyrimidifen (0.01)	Pyriproxifen (0.01)	Pyroxosulam (0.01)	Quinclorac (0.01)	Quinmerac (0.05)	Quizalofop (0.01)
Rimsulfuron (0.01)	Rotenon (0.01)	Saflufenacil (0.01)	Sedaxane (0.005)	Sethoxydim (0.01)	Silafluofen (0.01)
Simazine (0.01)	Spinetoram (0.01)	Spinetoram J (0.01)	Spinetoram L (0.01)	Spinosad (som) (0.01)	Spinosad A (0.01)
Spinosad D (0.01)	Spirodiclofen (0.01)	Spirotetramat (0.01)	Spirotetramat cis-enol (0.01)	Spirotetramat cis-keto-hydroxy (0.01)	Spirotetramat enol-glucoside (0.05)
Spirotetramat mono-hydroxy (0.01)	Spirotetramate (Som) (0.01)	Spiroxamine (0.01)	Sulcotrione (0.02)	Sulfentrazon (0.02)	Sulfoxalor (0.01)
Tebuconazol (0.01)	Tebufenozide (0.01)	Tebufenpyrad (0.01)	Tellubenzuron (0.01)	Tembotrione (0.01)	Temphos (0.005)
Tepaloxylidim (0.01)	Terbufos (0.01)	Terbufos-sulfone (0.01)	Terbufos-sulfoxide (0.01)	Terbutylazine, desethyl- (0.01)	Terbutylazine (0.01)
Tetraconazol (0.01)	Thiabendazole (0.01)	Thiacloprid (0.01)	Thiamethoxam (0.01)	Thidiazuron (0.01)	Thiencazabon-methyl (0.01)
Thifensulfuron methyl (0.01)	Thiobencarb (0.01)	Thiodicarb (0.01)	Thiofanaat-methyl (0.01)	Thiofanox (0.01)	Thiofanox-sulfone (0.01)
Thiofanox-sulfoxide (0.01)	Thiometon (0.01)	Tolofos-methyl (0.01)	Tolfenpyrad (0.01)	Tolyfluandil (0.01)	Tolyfluandil (som) (0.01)
Trialkoxydim (0.01)	Triadimefon (0.01)	Triadimenol (0.01)	Triapenthenol (0.01)	Triazofos (0.01)	Triazoxide (0.01)
Trichlorfon (0.01)	Triclopyr (0.01)	Triclozool (0.01)	Tridomorf (0.01)	Trifloxystrobin (0.01)	Trifluzidol (0.01)
Trifluzidol (som) (0.01)	Trifluriduron (0.01)	Triflusaluron-methyl (0.01)	Triforin (0.01)	Trimethycarb, 3,4,5- (0.01)	Triflucanazol (0.01)
Tritosulfuron (0.01)	Uniconazol (0.01)	Valifenalate (0.01)	Vamidothion (0.01)	Warfarin (0.01)	XMC (0.01)

ZVPZ1 ZV Kwantitatieve screening multi pesticiden GC-MSMS (LOQ* mg/kg)

(3- + 4-) Chlooraniline (0.05)	1,4-dimethylnaftaleen (0.01)	1-Naftaleenacetamide (0.05)	1-Naftyacetamide/1-naftyazijnzuur (ber. als 1-na (0.05)	2,6-Dichloorbenzamide (0.01)	2-Phenylphenol (0.01)
3,4-Dichlooraniline (0.02)	Acetochlor (0.01)	Acibenzolar-S-methyl (0.01)	Acionifen (0.01)	Acrinathrin (0.01)	Alachloor (0.01)
Aldrin (0.01)	alfa-Endosulfan (0.01)	Allethrin (0.02)	Ametyrin (0.01)	Antrachinon (0.01)	Azinfos-ethyl (0.01)
Azoxystrobin (0.01)	Benalaxyl (0.01)	Benfluralin (0.01)	Benfuracarb (0)	beta-Endosulfan (0.01)	beta-HCH (0.01)
Bifenazaat (0.05)	Bifenazaat (som v bifenazaat + bifenazaat-diazeen) (0.01)	Bifenazaat-diazeen (0.01)	Bifenox (0.01)	Bifenthrin (0.01)	Bifeny (0.01)
Bittertanol (0.01)	Bromacil (0.02)	Bromocyclen (0.01)	Bromofos-ethyl (0.01)	Bromofos-methyl (0.01)	Bromuconazol (0.02)
Broompropylaat (0.01)	Bupirimaat (0.01)	Buprofezin (0.01)	Butralin (0.01)	Cadusafos (0.01)	Captan/THPI (Som berekend als Captan) (0.01)
Carbaryl (0.01)	Carbophenothion-methyl (0.01)	Carbofuran (0.01)	Carbofuran (som) (0.01)	Carbofuran-fenol (0.01)	Carbophenothion (0.01)
Chinomethionaat (0.01)	Chloorbenzilaat (0.01)	Chloorbutafam (0.01)	Chloordaan, cis- (0.01)	Chloordaan, trans- (0.01)	Chloordanen (som) (0.01)
Chloorfenapyr (0.01)	Chloorfenoson (0.01)	Chloorfenvinfos (0.01)	Chloorfenvinfos cis (0.01)	Chloorfenvinfos trans (0.01)	Chloorneb (0.01)
Chloorprofam (0.01)	Chloorprofam (som) (0.01)	Chloorpyrifos (-ethyl) (0.01)	Chloorpyrifos-methyl (0.01)	Chloorthalonil (0.01)	Chloorthiamide (0.01)
Chloridazon (0.05)	Chlorlath-dimethyl (0.01)	Chlozolinaat (0.01)		cis-heptachloor-epoxide (isomeer B) (0.01)	cis-Permethrin (0.01)

Monsternummer

890-2023-00036763

Datum 22/09/2023

Pagina 4/5

Analyserapport

AR-23-RM-035173-01 / 890-2023-00036763

ZVPZ1 ZV Kwantitatieve screening multi pesticiden GC-MSMS (LOQ* mg/kg)

Clodinafop-propargyl (0.01)	Ciomezon (0.01)	Cloquintocet-mexyl (0.01)	Cumafos (0.01)	Cyanazine (0.01)	Cyanofenfos (0.01)
Cyanofos (0.01)	Cycloaat (0.01)	Cyfenothrin (0.05)	Cyfluthrin (0.01)	Cyhalothrin (0.01)	Cyhalothrin, lambda- (0.01)
Cypermethrin (0.01)	Cyproconazole (0.01)	Cyprodinil (0.01)	DDT (totaal) (0.01)	delta-HCH (0.01)	Deltamethrin (0.01)
Demeton-O (0.01)	Demeton-S (0.01)	Demeton-S-methyl (0.01)	Desmetryn (0.01)	Diazinon (0.01)	Dichlobenil (0.02)
Dichlofenthiol (0.01)	Dichloovos (0.01)	Dicloran (0.01)	Dicofol, p,p- (0.01)	Dieldrin (0.01)	Dieldrin (som) (0.01)
Diethofencarb (0.01)	Difenamide (0.01)	Difenoconazole (0.01)	Difenylamine (0.01)	Disulfenican (0.01)	Dimethipin (0.01)
Dimethoat (0.01)	Dimethylaminosulfotoluidide (DMST) (0.02)	Diniconazole (0.01)	Dioxabenzofos (Salithion) (0.01)	Disulfoton (0.02)	Disulfoton (totaal) (0.01)
Disulfoton-sulfone (0.01)	Disulfoton-sulfoxide (0.01)	Ditalimfos (0.01)	Edifenphos (0.01)	Endosulfan (totaal) (0.01)	Endosulfan-sulfaat (0.01)
Endrin (0.01)	EPN (0.01)	Epoxiconazole (0.01)	EPTC (0.01)	Etaconazole (0.01)	Ethion (0.01)
Ethofumesaat (0.01)	Ethoprofos (0.01)	Ethoxyquin (0.01)	Etofenprox (0.01)	Etridiazol (0.02)	Etrifos (0.01)
Famoxadone (0.01)	Fenarimol (0.01)	Fenazacquin (0.01)	Fenchlorfos (0.01)	Fenfluthrin (0.01)	Fenitrothion (0.01)
Fenkapton (0.01)	Fenobucarb (0.01)	Fenothrin (0.02)	Fenoxycarb (0.05)	Fenpiclonil (0.01)	Fenpropathrin (0.01)
Fenpropidin (0.04)	Fenpropimorf (0.01)	Fenpyroximaat (0.01)	Fenson (0.01)	Fensulfotioin (0.01)	Fenthion (0.01)
Fenthion (som) (0.01)	Fenthion-sulfoxide (0.01)	Fenthoaat (0.01)	Fenvaleraat (som isomeren) (0.01)	Fipronil (0.005)	Fipronil (som) (0.005)
Fipronil-sulfide (0.01)	Fipronil-sulfone (0.005)	Fluazifop-butyl (0.01)	Flubenzimine (0.01)	Fluchloralin (0.01)	Flucythrinaat (0.01)
Fludioxonil (0.01)	Fluquinconazole (0.01)	Flurpirimidol (0.01)	Flusilazole (0.01)	Flutolanil (0.01)	Fluvalinaat (som van isomeren) (0.01)
Fonofos (0.01)	Formothion (0.01)	Fosalon (0.01)	Fosfolan (0.02)	Fosmet (0.01)	Fosmet (som) (0.01)
Fosthietan (0.01)	Fthalimide (0.01)	Fuberidazole (0.01)	Furalaxyl (0.01)	gamma-HCH (0.01)	Halifenprox (0.01)
Haloxifop-2-ethoxyethyl (0.01)	HCH, alfa- (0.01)	Heptachloor (0.01)	Heptachlor (som van Heptachloor, Heptachloorepoxi) (0.01)	Heptenofos (0.01)	Hexachloorbenzeen (0.01)
Hexachloorbutadien (0.01)	Hexaconazole (0.01)	Hexazinon (0.01)	Imazethapyr (0.05)	Iprobenfos (IBP) (0.01)	Iprodione (0.01)
Isazofos (0.01)	Isocarbofos (0.01)	Isodrin (0.01)	Isofenfos (0.01)	Isofenfos-methyl (0.01)	Isofenfos-oxon (0.01)
Isoprocacarb (0.01)	Isoproturon (0.01)	Isxadifen-ethyl (0.01)	Joodfenfos (0.01)	Kresoxim-methyl (0.01)	Lenacil (0.01)
Leptofos (0.01)	Malaoxon (0.01)	Malathion (0.01)	Malathion/Malaoxon (som) (0.01)	Mecarbam (0.01)	Mefosfolan (0.02)
Mepanipyrim (0.01)	Meproinil (0.01)	Metaxachlor (0.01)	Metazachlor (0.01)	Methabenzthiazuron (0.01)	Methacrisfos (0.01)
Methidathion (0.01)	Methoprotin (0.01)	Methoxychloor (0.01)	Metobromuron (0.01)	Metolcarb (0.01)	Metrafenon (0.01)
Metribuzine (0.01)	Mevinphos (0.01)	Mirex (0.01)	Molinaat (0.01)	Myclobutanil (0.01)	Napropamide (0.01)
Nitrapyrin (0.01)	Nitrofen (0.01)	Nitrothal-isopropyl (0.01)	Norflurazon (0.01)	o,p'-DDD (0.01)	o,p'-DDE (0.01)
Ofurace (0.01)	Oxadiazon (0.01)	Oxadixyl (0.01)	Oxychloridane (0.01)	Oxyfluorfen (0.01)	p,p'-DDD/0,p'-DDT (0.01)
p,p'-DDE (0.01)	p,p'-DDT (0.01)	Paraaxon-ethyl (0.01)	Paraaxon-methyl (0.01)	Parathion (-ethyl) (0.01)	Parathion-methyl (0.01)
Parathion-methyl (Som) (0.01)	Penconazole (0.01)	Pendimethalin (0.01)	Pentachlooraniline (0.01)	Pentachlooranisol (0.01)	Pentachloorbenzeen (0.01)
Pentachloorfenol (0.05)	Permethrin (som van de isomeren) (0.01)	Perthaan (0.01)	Picoxystrobin (0.01)	Piperonyl butoxide (0.01)	Pirimicarb (0.01)
Pirimicarb-desmethyl (0.01)	Pirimifos-ethyl (0.01)	Pirimifos-methyl (0.01)	Procymidon (0.01)	Profam (0.01)	Profenofos (0.01)
Profluralin (0.01)	Profoxydim (0.05)	Promecarb (0.01)	Prometryn (0.01)	Propachloor (0.01)	Propanil (0.01)
Propargite (0.02)	Propazine (0.01)	Propetamfos (0.01)	Propiconazole (som) (0.01)	Propoxur (0.005)	Propoxycarbazon (0.05)
Propyzamide (0.01)	Prosulfoarb (0.01)	Prothioconazole-desthio (0.01)	Prothiofos (0.01)	Pyraflufen-ethyl (0.01)	Pyrazofos (0.01)
Pyridaben (0.01)	Pyridafenthiol (0.01)	Pyrenox (0.01)	Pyrimethanil (0.01)	Pyriproxyfen (0.01)	Quinalfos (0.01)
Quinoxifen (0.01)	Quintozeen (0.01)	Quintozeen (som) (0.01)	Quizalofop-ethyl (0.01)	S 421 (0.05)	Silthiofom (0.01)
Simazine (0.01)	S-Metolachlor (0.01)	Spiromesifen (0.01)	Spiroxamine (0.01)	Sulfotep (0.01)	Sulprofos (0.01)
Tebuconazole (0.01)	Tebufenpyrad (0.01)	Tecnazeen (0.01)	Telluthrin (0.01)	Telodrin (0.01)	Terbacil (0.01)
Terbutometon (0.01)	Terbutylazine, desethyl- (0.01)	Terbutryn (0.01)	Terbutylazine (0.01)	Tetrachloorvinfos (0.01)	Tetraconazole (0.01)
Tetradifon (0.01)	Tetrahydrothalamide (afbraak captan/captafol) (0.01)	Tetramethrin (0.01)	Tetrasul (0.01)	Tolclofos-methyl (0.01)	Tolyfluaniid (som) (0.01)
Transfluthrin (0.01)	trans-heptachloor-endo-epoxide (isomeer A) (0.01)	trans-Permethrin (0.01)	Triadimefon (0.01)	Triallaat (0.01)	Triazamaat (0.01)
Triazofos (0.01)	Trichloronat (0.01)	Trifloxystrobin (0.01)	Triflumizool (0.01)	Triflumizool (som) (0.01)	Trifluralin (0.01)
Trinexapac-ethyl (0.01)	Vinchloroline/lprodione/Procymidon e (als 3,5-DCA) (0.02)	Vinclozolin (0.01)	Zwavel (S) (0.2)		

HANDTEKENING

Rapporten zonder stempel zijn ongeldig.
Reports without stamp are not valid.



Niels Martha
Business Unit Cluster Manager

Rapport elektronisch gevalideerd door Jaap Hengstmengel

Monsternummer	890-2023-00036763	Datum	22/09/2023	Pagina 5/5
Analyserapport	AR-23-RM-035173-01 / 890-2023-00036763			

TOELICHTING

Dit certificaat mag niet worden gereproduceerd tenzij in zijn geheel, zonder schriftelijk toestemming van het laboratorium. De analyseresultaten hebben betrekking op het monster zoals dit is ontvangen.

De meetonzekerheden van de analysemethoden zijn opvraagbaar bij de afdeling ASM. Opinies en interpretaties in dit certificaat vallen buiten de scope van de accreditatie.

De analysemonster(s) worden 84 dagen na ontvangst bewaard.

De analyse waarbij achter de referentiemethode -M staat moet worden gelezen als gelijkwaardig aan de genoemde referentiemethode.

De testen geïdentificeerd door de 2-letter code HE zijn uitgevoerd in laboratorium Eurofins Food Testing Netherlands B.V.. Testsen met (Q#) identificeren testen met accreditatie ISO/IEC 17025: 2017 RvA Testing L154.

De testen geïdentificeerd door de 2-letter code SZ zijn uitgevoerd in laboratorium Eurofins Food Testing Slovakia s.r.o. Testsen met (Q#) identificeren testen met accreditatie ISO/IEC 17025:2017 SNAS S-400.

De testen geïdentificeerd door de 2-letter code RM zijn uitgevoerd in laboratorium Eurofins Food Testing Rotterdam BV. Testsen zonder het symbool (Q) identificeren testen uitgevoerd zonder accreditatie. Testsen met (Q) identificeren testen met accreditatie EN ISO/IEC 17025:2017 RvA Testing L076.

De testen geïdentificeerd door de 2-letter code ZV zijn uitgevoerd in laboratorium Eurofins Lab Zeeuws-Vlaanderen. Testsen met (#) identificeren testen zonder accreditatie. Testsen met (Q#) identificeren testen met accreditatie EN ISO/IEC 17025: 2017 RvA Testing L201.

De testen geïdentificeerd door de 2-letter code U6 zijn uitgevoerd in laboratorium Eurofins Croatiakontrola d.o.o.. Testsen met (#) identificeren testen zonder accreditatie.