Monsternummer	***888-2025-00131373***	***Datum***	***24/06/2025***	***Pagina 1/4***
Analyserapport	***AR-25-HE-171293-01 / 888-2025-00131373***			

Onze referentie :	888-2025-00131373 / AR-25-HE-171293-01	***Type :***	EX
Datum ontvangst :	05/05/2025 10:37	***Datum aanvang analyses :***	06/05/2025

Data aangeleverd door de klant

Referentie klant :	***B2504121***	***project naam***	Standaard analyse
Identificatie van het analysemonster :	032 - Slaapformule	***projectnummer***	01052025
Datum inkooporder :	01/05/2025	***Uw referentie inkooporder :***	17371
Uw ordernummer	17371	***Uw projectnummer***	01052025
Ontvangstconditie	Uncooled	***Datum en tijdstip monstername***	01/05/2025
Monsternemer	CV	***THT op verpakking***	30/04/2028
Monstercode order OnlinePortaal	005-10507-2431004		
Gevraagde analyses :	HEP24: Monstervoorbereiding AAF: Overige analyses AAJ: Chemische analyses PZV9A: Kwantitatieve analyse van pesticiden		

MYCOTOXINES			Resultaten (onzekerheid)
RMC21	***RM***	***Aflatoxine B1, B2, G1, G2 en som Methode : Interne Methode, LC-MS/MS***	
(Q#)	Aflatoxine B1		2.1(± 0.8) µg/kg
(Q#)	Aflatoxine B2		0.74(± 0.30) 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)		2.8 (± 1.1) µg/kg
RMC30	***RM***	***Ochratoxine A (SPE en I.A. extractie) Methode : Interne Methode, LC-MS/MS***	
(Q#)	Ochratoxine A		<0.4 µg/kg

PESTICIDE RESIDU			Resultaten(onzekerheid)
ZVP91	***ZV***	***Kwantitatieve screening multi pesticiden GC-MSMS Methode : Eigen methode, GC-MS/MS***	
(#)	Azoxystrobin		see LC-MSmg/kg
(#)	Bifenthrin		0.018(± 0.009) mg/kg
(#)	Cyhalothrin, lambda-		0.012(± 0.006) mg/kg
(#)	Pendimethalin		0.017(± 0.009) mg/kg
(#)	Overige geanalyseerde pesticiden		<LOQ
ZVP92	***ZV***	***Kwantitatieve screening multi pesticiden LC-MSMS Methode : Eigen methode, LC-MS/MS***	
(#)	Azoxystrobin		0.012(± 0.006) mg/kg
(#)	Fluopicolide		0.016(± 0.008) mg/kg
(#)	Overige geanalyseerde pesticiden		<LOQ

lijst met gescreende moleculen (* = bepaalbaarheidsgrens)

ZVP91 ZV Kwantitatieve screening multi pesticiden GC-MSMS (LOQ* mg/kg)

(3- + 4-) Chlooraniline (0.05)	1,4-dimethylnaftaleen (0.01)	1-Naftaleeneacetamide (0.05)	2,6-Dichloorbenzamide (0.01)	2-Phenylphenol (0.01)	3,4-Dichlooraniline (0.02)
Acetochlor (0.01)	Acibenzolar-S-methyl (0.01)	Aclonifen (0.01)	Acrinathrin (0.01)	Alachloor (0.01)	Aldrin (0.01)
alfa-Endosulfan (0.01)	Allethrin (0.02)	Ametryn (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-diazeen (0.01)	Bifenox (0.01) Bromofos-	Bifenthrin (0.01)	Bifenyl (0.01)	Bitertanol (0.01)	Bromacil (0.02)
Bromocyclen (0.01)	ethyl (0.01) Butralin (0.01)	Bromofos-methyl (0.01)	Bromuconazool (0.02)	Broompropylaat (0.01)	Bupirimaat (0.01)
Buprofezin (0.01)	Carbophenothion (0.01)	Cadusafos (0.01)	Carbaryl (0.01)	Carbofenothion-methyl (0.01)	Carbofuran (0.01)
Carbofuran-fenol (0.01)		Chinomethionat (0.01)	Chloorbenzilaat (0.01)	Chloorbufam (0.01)	Chloordaan, cis- (0.01)

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ZVP91 ZV *Kwantitatieve screening multi pesticiden GC-MSMS* (LOQ* mg/kg)

Chloordaan, trans- (0.01)
Chloordanen (som) (0.01)
Chloorfenapyr (0.01)
Chloorfenson (0.01)
Chloorfenvinfos (0.01)
Chloorfenvinfos cis (0.01)
Chloorfenvinfos trans (0.01)
Chloorneb (0.01)
Chloorprofam (0.01)
Chloorpyrifos (-ethyl) (0.01)
Chloorpyrifos-methyl (0.01)
Chloorthalonil (0.01)
Chloorthiamide (0.01)
Chloridazon (0.05)
Chlorthal-dimethyl (0.01)
Chlozolinaat (0.01)
cis-heptachloor-exo-epoxide (isomeer B) (0.01)
cis-Permethrin (0.01)
Clodinafop-propargyl (0.01)
Clomazon (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)
Cyproconazool (0.01)
Cyprodinil (0.01)
delta-HCH (0.01)
Deltamethrin (0.01)
Demeton-O (0.01)
Demeton-S
Demeton-S-methyl (0.01)
Desmetryn (0.01)
Diazinon (0.01)
Dichlobenil (0.02)
Dichlofenthion (0.01)
Dichloorvos
Dicloran (0.01)
Dicofol, p,p- (0.01)
Dieldrin (0.01)
Dieldrin (som) (0.01)
Diethofencarb (0.01)
Difenamide
Difenoconazool (0.01)
Difenylamine (0.01)
Diflufenican (0.01)
Dimethipin (0.01)
Dimethoaat (0.01)
Dimethylaminosulfotoluïdide (DMST) (0.02)
Diniconazool (0.01)
Dioxabenzofos (Salithion) (0.01)
Disulfoton (0.02)
Disulfoton-sulfone (0.01)
Disulfoton-sulfoxide (0.01)
Ditalimfos (0.01)
Endosulfan-sulfaat (0.01)
Endrin (0.01)
EPN (0.01)
Epoxiconazool (0.01)
EPTC (0.01)
Etaconazool (0.01)
Ethion (0.01)
Ethofumesaat (0.01)
Ethoprofos (0.01)
Ethoxyquin (0.01)
Etofenprox (0.01)
Etridiazool (0.02)
Etrimfos (0.01)
Famoxadone (0.01)
Fenarimol (0.01)
Fenazaquin (0.01)
Fenchloorfos (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)
Fensulfothion (0.01)
Fenthion (0.01)
Fenthion-sulfoxide (0.01)
Fenthoaat (0.01)
Fenvaleraat (som isomeren incl. Esfenvaleraat)) (0.01)
Fipronil (0.005)
Flubenzimine (0.01)
Fipronil (som) (0.01)
Fipronil-sulfide (0.01)
Fipronil-sulfone (0.005)
Fluazifop-butyl (0.01)
Flurprimidol (0.01)
Fluchloralin (0.01)
Flucythrinaat (0.01)
Fludioxonil (0.01)
Fluensulfone (0.01)
Fluquinconazool (0.01)
Flusilazool (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)
Fosthietan (0.01)
Furalaxyl (0.01)
gamma-HCH (0.01)
Halfenprox (0.01)
Haloxyfop-2-ethoxyethyl (0.01)
Fthalimide (0.01)
Heptachloor (0.01)
Heptenofos (0.01)
Hexachloorbenzeen (0.01)
Hexachloorbutadieen (0.01)
Hexaconazool (0.01)
HCH, alfa- (0.01)
Imazethapyr (0.05)
Iprobenfos (IBP) (0.01)
Iprodione (0.01)
Isazofos (0.01)
Isocarbofos (0.01)
Hexazinon (0.01)
Isodrin (0.01)
Isofenfos (0.01)
Isofenfos-methyl (0.01)
Isofenfos-oxon (0.01)
Isoprocarb (0.01)
Isoproturon (0.01)
Isoxadifen-ethyl (0.01)
Joodfenfos (0.01)
Karanjin (0.01)
Kresoxim-methyl (0.01)
Lenacil (0.01)
Leptofos (0.01)
Malaoxon (0.01)
Malathion (0.01)
Mecarbam (0.01)
Mefosfolan (0.02)
Mepanipyrim (0.01)
Mepronil (0.01)
Metalaxyl (0.01)
Metazachloor (0.01)
Methabenzthiazuron (0.01)
Methacrifos (0.01)
Methidathion (0.01)
Methoprotryne (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)
Oxychlordane (0.01)
Oxyfluorfen (0.01)
p,p'-DDD/o,p'-DDT (0.01)
p,p'-DDE (0.01)
p,p'-DDT (0.01)
Paraoxon-ethyl (0.01)
Paraoxon-methyl (0.01)
Parathion (-ethyl) (0.01)
Parathion-methyl (0.01)
Penconazool (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)
Profoxydim (0.05)
Pirimifos-methyl (0.01)
Procymidon (0.01)
Profam (0.01)
Profenofos (0.01)
Profluralin (0.01)
Propazine (0.01)
Promecarb (0.01)
Prometryn (0.01)
Propachloor (0.01)
Propanil (0.01)
Propargite (0.02)
Prosulfocarb (0.01)
Propetamfos (0.01)
Propiconazool (som) (0.01)
Propoxur (0.01)
Propoxycarbazone (0.05)
Propyzamide (0.01)
Pyridafenthion (0.01)
Prothioconazool-desthio (0.01)
Prothiofos (0.01)
Pyraflufen-ethyl (0.01)
Pyrazofos (0.01)
Pyridaben (0.01)
Quintozeen (0.01)
Pyrifenox (0.01)
Pyrimethanil (0.01)
Pyriproxyfen (0.01)
Quinalfos (0.01)
Quinoxyfen (0.01)
S-Metolachloor (0.01)
Spiromesifen (0.01)
Quizalofop-ethyl (0.01)
S 421 (0.05)
Silthiofam (0.01)
Simazine (0.01)
Tebuconazool (0.01)
Tebufenpyrad (0.01)
Tecnazeen (0.01)
Spiroxamine (0.01)
Sulfotep (0.01)
Sulprofos (0.01)
Tebuconazool (0.01)
Tebufenpyrad (0.01)
Terbutryn (0.01)
Tefluthrin (0.01)
Telodrin (0.01)
Terbacil (0.01)
Terbumeton (0.01)
Terbuthylazine, desethyl- (0.01)
Terbutylazine (0.01)
Tetrachloorvinfos (0.01)
Tetraconazool (0.01)
Tetradifon (0.01)
Tetrahydrofthalimide (afbraak captan/captafol) (0.01)
trans-Permethrin (0.01)
Tetramethrin (0.01)
Tetrasul (0.01)
Tolclofos-methyl (0.01)
Transfluthrin (0.01)
trans-heptachloor-endo-epoxide (isomeer A) (0.01)
Triadimefon (0.01)
Triallaat (0.01)
Triazamaat (0.01)
Triazofos (0.01)
Trichloronat (0.01)
Trifloxystrobin (0.01)
Triflumizool (0.01)
Trifluralin (0.01)
Trinexapac-ethyl (0.01)
Vinchlozoline/Iprodione/Procymidone (als 3,5-DCA) (0.02)
Vinclozolin (0.01)
Zwavel (S) (0.2)

ZVP92 ZV *Kwantitatieve screening multi pesticiden LC-MSMS* (LOQ* mg/kg)

>Not translated <Dinoterb (sum of dinoterb and din (0.01)
1-Naftylazijnzuur (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-Nafthoxyazijnzuur (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-sulfone (0.01)
Aldicarb-sulfoxide (0.01)
Ametoctradin (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)
Benzalkoniumchloride (totaal) (BAC) (0.01)
Benzoximate (0.01)
Benzyldimethyldodecylammonium chloride (BAC C12) (0.01)
Benzyldimethyltetradecylammonium chloride (BAC C14 (0.01)
Bitertanol (0.01)
Bixafen (0.01)
Boscalid (0.01)
Bromoxynil (0.01)
Bromuconazool (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)
Carbetamide (0.01)
Carbofuran (0.001)
Carbosulfan (0.01)
Carboxin (0.01)
Carfentrazone-ethyl (0.01)
Carpropamid (0.01)
Chloorthiofos-sulfone (0.01)
Chloorbromuron (0.01)
Chloordecon (0.01)
Chloordimeform (0.01)
Chloorthalonil-4-hydroxy (0.01)
Chloorthiofos (0.01)
Chlorthion (0.01)
Chloortoluron (0.01)
Chloramben (0.1)
Chlorantraniliprole (0.01)
Chlorfluazuron (0.01)
Chloroxuron (0.01)
Clofentezine (0.01)
Cinerin I (0.01)
Cinerin II (0.01)
Clethodim (0.01)
Climbazol (0.01)
Clodinafop (0.01)
Cyazofamid (0.01)
Clopyralid (0.5)
Clothianidine (0.01)
Crimidine (0.01)
Crufomate (0.005)
Cyantraniliprole (0.01)
Cymoxanil (0.01)
Cyclanilide (0.01)
Cycloxydim (0.01)
Cyenopyrafen (0.01)
Cyflufenamide (0.01)
Cyflumetofen (0.01)
Dialkyldimethylammoniumchloride (DDAC Som) (0.01)
Cyproconazool (0.01)
Cyprodinil (0.01)
Cythioate (0.01)
Demeton-S-methyl-sulfone (0.01)
Desmedifam (0.01)
Diclobutrazol (0.01)
Dimethenamid (0.01)
Dicamba (0.05)
Dichlofluanid (0.01)
Dichloorfeen (0.01)
Dichloorvos (0.01)
Dichlorprop (0.01)
Diniconazool (0.01)
Diclofop-methyl (0.01)
Dicrotophos (0.01)
Diethofencarb (0.01)
Difenoconazool (0.01)
Diflubenzuron (0.01)
Dimethirimol (0.01)
Dimethoaat (0.01)
Dimethomorf (0.01)
Dimethylaminosulfotoluïdide (DMST) (0.01)
Dimoxystrobin (0.01)
Dipropetryn (0.01)
Dinocap (0.01)
Dinotefuran (0.01)
Dinoterb (0.01)
Dithianon (0.01)
Diuron (0.01)

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ZVP92 ZV ***Kwantitatieve screening multi pesticiden LC-MSMS*** (LOQ* mg/kg)

DMSA (0.01)
Ethiofencarb (0.01)
Etofenprox (0.01)
Fenamiphos-sulfone (0.01)
Fenhexamid (0.01)
Fenpropimorf (0.01)
Fenthion-oxon-sulfoxide (0.01)
Fipronil-sulfone (0.01)
Florasulam (0.01)
Flufenacet (0.01)

DNOC (0.03)
Ethiofencarb-sulfone (0.01)
Etoxazole (0.01)
Fenamiphos-sulfoxide (0.01)
Fenmedifam (0.01)
Fenpyrazamine (0.01)
Fenthion-sulfone (0.01)
Flazasulfuron (0.01)
Fluazifop (0.01)
Flufenacet (som) (0.01)

Dodemorf (0.01)
Ethiofencarb-sulfoxide (0.01)
Famophos (0.01)
Fenarimol (0.01)
Fenoprop (0.01)
Fenpyroximaat (0.01)
Fenthion-sulfoxide (0.01)
Flonicamid (0.01)
Fluazifop-P-butyl (0.01)
Flufenacet-ethane sulfonic acid (0.05)
Fluopicolide (0.01)

Dodine (0.01)
Ethiprole (0.01)
Famoxadone (0.01) Fenazaquin (0.01)
Fenoxycarb (0.01)
Fenthion (0.01)
Fenuron (0.01) Flonicamid-TFNA (0.01) Fluazinam (0.01)
Flufenacet-oxalamic acid (0.01)

Emamectin (0.01)
Ethirimol (0.01)
Fenamidone (0.01)
Fenbuconazool (0.01)
Fenpicoxamide (0.005)
Fenthion-oxon (0.01)
Fipronil (0.01)
Flonicamid-TFNA-AM (0.01)
Flubendiamide (0.01)
Flufenacet-thioglycolate sulfoxide (0.01)
Fluotrimazole (0.01)

Epoxiconazool (0.01)
Ethoxysulfuron (0.01)
Fenamifos (0.01)
Fenbutatin oxide (0.01)
Fenpropidin (0.01)
Fenthion-oxon-sulfone (0.01)
Fipronil (som) (0.01)
Flonicamid-TFNG (0.01)
Flucycloxuron (0.01)
Flufenoxuron (0.01)

Flumetsulam (0.005)
Flupyradifurone (0.01)

Flumioxazin (0.01)
Flupyrsulfuron-methyl (0.01)

Fluquinconazool (0.01)

Fluopyram (0.01)
Flurochloridon (0.01)

Fluroxypyr (0.01)

Fluoxastrobin (0.01)
Fluroxypyr-1-methylheptylester (0.01)

Flusilazool (0.01)
Foraat (0.01)
Formetanaat (0.01)
Furalaxyl (0.01)
Haloxyfop (0.01)
Imazamethabenz-methyl (0.01)
Indaziflam (0.01)
Isocarbofos (0.01)
Isoxathion (0.01)

Fluthiacet-methyl (0.01)
Foraat-O-analoog (0.01)
Fosalon (0.01)
Furathiocarb (0.01)
Hexaconazool (0.01)
Imazamox (0.01)
Indoxacarb (som) (0.01)
Isoprothiolane (0.01)
Jasmolin I (0.01)

Flutolanil (0.01) Foraat-sulfone (0.01) Fosfamidon (0.01) Furmecyclox (0.1)
Hexaflumuron (0.01)
Imazaquin (0.01)
Iodosulfuron-methyl (0.01)
Isopyrazam (0.01)
Jasmolin II (0.01)

Flutriafol (0.01)
Foraat-sulfoxide (0.01)
Fosmet (0.01)
Gibberellinezuur (0.01)
Hexythiazox (0.01)
Imazethapyr (0.1)
Ioxynil (0.01)
Isouron (0.01)
Kresoxim-methyl (0.01)
Mandestrobin (0.005)

Fluxapyroxad (0.01)
Foramsulfuron (0.01)
Fosmet-oxon (0.01)
Halauxifen-methyl (0.005)
Hymexazol (0.1)
Imibenconazool (0.01)
Iprodione (0.01)
Isoxaben (0.01)
Lenacil (0.01)

FM-6-1 (0.01)
Forchlorfenuron (0.01)
Fosthiazaat (0.01)
Halofenozide (0.01)
Imazalil (0.01)
Imidacloprid (0.01)
Iprovalicarb (0.01)
Isoxaflutole (0.01)
Linuron (0.01)

Lufenuron (0.01)
MCPA (0.01)
Mefosfolan (0.01)
Metaflumizone (0.01)
Methidathion (0.01)
Metobromuron (0.01)
Monuron (0.01)

Malathion (0.01)
MCPB (0.01)
Mepanipyrim (0.01)
Metalaxyl (0.01)
Methiocarb (0.01)
Metosulam (0.01)
Myclobutanil (0.01)

Maleïnehydrazide (0.1)
Mecoprop (0.01)
Mepronil (0.01)
Metaldehyde (0.01)
Methiocarb-sulfone (0.01)
Metoxuron (0.01)
N,N-diethyl-meta-toluamide (DEET) (0.01)
Novaluron (0.01)

Mefenacet (0.01)
Meptyldinocap (0.01)
Metamitron (0.01)
Methiocarb-sulfoxide (0.01)
Metsulfuron-methyl (0.02)
Naled (0.01)

Mandipropamid (0.01)
Mefenpyr-diethyl (0.01)
Mesosulfuron-methyl (0.01)
Metconazool (0.02)
Methomyl (0.01)
Monocrotofos (0.01)
Neburon (0.01)

Matrine (0.5)
Mefentrifluconazole (0.005)
Mesotrione (0.01)
Methamidophos (0.01)
Methoxyfenozide (0.01)
Monolinuron (0.01)
Nicosulfuron (0.01)

Nitenpyram (0.01)
Oxamyl (0.01)
Paclobutrazol (0.01)
Penflufen (0.01)
Picaridin (0.01)
Pirimicarb (0.01)
Propaquizafop (0.01)
Prosulfocarb (0.01)
Pyraclostrobin (0.01)
Pyridaben (0.01)
Pyrimidifen (0.01)
Quinoclamine (0.005)
Silafluofen (0.01)
Spinosad A (0.01)

Nitralin (0.01)
Oxasulfuron (0.01)
Paraoxon-ethyl (0.01)
Penoxsulam (0.005)
Picloram (0.1)
Pirimicarb-desmethyl (0.01)
Propiconazool (som) (0.01)
Prosulfuron (0.01)
Pyrazofos (0.01)
Pyridafenthion (0.01)
Pyriofenone (0.005)
Quizalofop (0.01)
Simazine (0.01)
Spinosad D (0.01)

Oxathiapiprolin (0.05)
Paraoxon-methyl (0.01)
Penthiopyrad (0.01)
Picolinafen (0.01)
Prochloraz (0.01)
Propoxur (0.01)
Prothioconazool-desthio (0.01)
Pyrethrin I (0.01)
Pyridalyl (0.01)
Pyriproxyfen (0.01)
Rimsulfuron (0.01)
Spinetoram (0.01)
Spirodiclofen (0.01)

Nuarimol (0.01)
Oxycarboxin (0.01)
Pebulate (0.01)
Phenisopham (0.01)
Picoxystrobin (0.01)
Profenofos (0.01)
Propoxycarbazone (0.005)
Pydiflumetofen (0.005)
Pyrethrin II (0.01)
Pyrifenox (0.01)
Pyroxsulam (0.01)
Rotenon (0.01)
Spinetoram J (0.01)
Spirotetramat (0.01)

Omethoaat (0.01)
Oxydemeton-methyl (0.01)
Penconazool (0.01)
Phoraat-oxon-sulfone (0.01)
Pinoxaden (0.01)
Prohexadion calcium (0.05)
Propyzamide (0.01)
Pyracarbolid (0.01)
Pyrethrinen (0.01)
Pyrifluquinazone (0.01)
Quinclorac (0.01)
Saflufenacil (0.01)
Spinetoram L (0.01)
Spirotetramat cis-enol (0.01)

Oxadixyl (0.01)
Oxymatrine (0.5)
Pencycuron (0.01)
Phoxim (0.01)
Piperonyl butoxide (0.01)
Propamocarb (0.01)
Proquinazid (0.01)
Pyraclofos (0.01)
Pyridaat (0.01)
Pyrimethanil (0.01)
Quinmerac (0.05)
Sethoxydim (0.01)
Spinosad (som) (0.01)
Spirotetramat cis-keto-hydroxy (0.01)
Sulfoxaflor (0.01)

Spirotetramat enol-glucoside (0.05)
Tebuconazool (0.01)
Tepraloxydim (0.01)
Tetraconazool (0.01)
Thifensulfuron methyl (0.01)
Thiofanox-sulfoxide (0.01)
Triadimefon (0.01)
Triclopyr (0.01)
Triflusulfuron-methyl (0.01)
Valifenalate (0.01)

Spirotetramat mono-hydroxy (0.01)
Tebufenozide (0.01)
Terbufos (0.01)
Thiabendazole (0.01)
Thiobencarb (0.01)
Thiometon (0.01)
Triadimenol (0.01)
Tricyclazool (0.01)
Triforine (0.01)
Vamidothion (0.01)

Spiroxamine (0.01)
Tebufenpyrad (0.01)
Terbufos-sulfone (0.01)
Thiacloprid (0.01)
Thiodicarb (0.01)
Tolclofos-methyl (0.01)
Triapenthenol (0.01)
Tridemorph (0.01)
Trimethycarb, 3,4,5- (0.01)
Warfarin (0.01)

Sulcotrione (0.02)
Teflubenzuron (0.01)
Terbufos-sulfoxide (0.01)
Thiamethoxam (0.01)
Thiofanaat-methyl (0.01)
Tolfenpyrad (0.01)
Triazofos (0.01)
Trifloxystrobin (0.01)
Triticonazool (0.01)
XMC (0.01)

Sulfentrazone (0.02)
Tembotrione (0.01)
Terbuthylazine, desethyl- (0.01)
Thidiazuron (0.01)
Thiofanox (0.01)
Tolylfluanid (0.01)
Triazoxide (0.01)
Triflumizool (0.01)
Tritosulfuron (0.01)
Zoxamide (0.01)

TEPP (0.01)
Terbutylazine (0.01)
Thiencarbazone-methyl (0.01)
Thiofanox-sulfone (0.01)
Tralkoxydim (0.01)
Trichlorfon (0.01)
Triflumuron (0.01)
Uniconazool (0.01)

HANDTEKENING

Benedicte Sandbæk
Sub-Regional Business Line Leader

Rapport elektronisch gevalideerd door Sientje Debisarun

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BNP Paribas S.A., Amsterdam, The Netherlands

TOELICHTING

 De analyseresultaten hebben betrekking op het monster zoals dit is ontvangen.
De meetonzekerheden van de analysemethoden zijn opvraagbaar bij de afdeling Customer Service. Opinies en interpretaties in dit certificaat vallen buiten de scope van de accreditatie.
De analysemonster(s) worden 21 dagen na ontvangst bewaard. Voor microbiologische analyses worden de monsters niet bewaard, tenzij anders met de klant is overeengekomen.
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 RM zijn uitgevoerd in laboratorium Eurofins Food Testing Rotterdam BV. Het symbool (#) identificeert dit laboratorium als uitvoerend, maar niet certificaat uitgevend.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. Het symbool (#) identificeert dit laboratorium als uitvoerend, maar niet certificaat uitgevend.Testen met (#) identificeren testen zonder accreditatie.

Data aangeleverd door de klant kunnen van invloed zijn op de geldigheid van de resultaten.

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Monsternummer	***888-2024-00047227***	***Datum***	***02/09/2024***	***Pagina 1/1***
Analyserapport	***AR-24-HE-268580-01 / 888-2024-00047227***			

Onze referentie :	888-2024-00047227 / AR-24-HE-268580-01	***Type :***	EX
Datum ontvangst :	2024-08-29 11:00:00	***Datum aanvang analyses :***	29/08/2024

Data aangeleverd door de klant

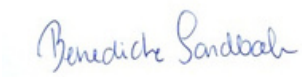
Referentie klant :	***B2407017***	***project naam***	standaard analyses
Identificatie van het analysemonster :	032 - Slaap	***projectnummer***	150824
Datum inkooporder :	15/08/2024	***Uw referentie inkooporder :***	16041
Uw ordernummer	16041	***Uw projectnummer***	150824
Ontvangstconditie	Uncooled	***Datum en tijdstip monstername***	15/08/2024
Monsternemer	PRE	***THT op verpakking***	30/06/2027
Monstercode order OnlinePortaal	005-10507-2262623		
Gevraagde analyses :	AAJ: Chemische analyses HEP24: Monstervoorbereiding		

Resultaten (onzekerheid)

ZVET0 ZV Ethyleenoxide & 2-chloorethanol Methode : Eigen methode, GC-MS/MS

(Q#)	2-Chloor-ethanol	0.039(± 0.020) mg/kg
(Q#)	Ethyleenoxide	< 0.01mg/kg
(Q#)	Ethyleenoxide (en 2-chloorethanol)	0.021(± 0.011) mg/kg

HANDTEKENING



Benedicte Sandbæk
National Business Line Leader

Rapport elektronisch gevalideerd door Kimberley Lommert

TOELICHTING

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Data aangeleverd door de klant kunnen van invloed zijn op de geldigheid van de resultaten.

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