

Analytical Report

Account Code : ACC24AAA323**Report date :** 02/12/2025**Sample Reception Date :** 11/11/2025**Start Date :** 12/11/2025**End Date :** 17/11/2025

Customer Reference : 2- CURCUMIN + PIPERINE CAPSULES 774 BOTTLES (60 CAPSULES EACH) Supplier Batch no. AN25C001
Mfg : 09/2025 Exp : 08/2028 Lot Quantity: 27.864 kg Sampling Date: 07.11.2025 Sampling Method: EASI-GEN-SOP-32 Sample Seal No: "Eurofins 375624 , 375625" Sampler Name: Mr. Yashpal Herma Temperature During Sampling: 28°C Humidity: 35 % Sampling 100 % BUYER NAME : GEB. HOEHNE GBR (SUNASU), NECKARSTRASSE 16, 64331 WEITERSTADT, GERMANY

CONDITION ON RECEIPT : Intact Discipline : Biological and Chemical Group :

NUTRITIONAL SUPPLEMENTS SAMPLE NAME : CURCUMIN + PIPERINE

CAPSULES 774 BOTTLES (60 CAPSULES EACH)

SAMPLE PACKING : Cardboard Box SAMPLE QTY :

108g x 2 SAMPLING : SAMPLED BY EUROFINS

INSPECTION TEAM

Pesticides				
Test	Method Source	Results	Unit	LOQ
WV19X - Analysed Pesticide(s)	EASI-CHE-SOP-51	BLQ	mg/kg	0.01
WV18X - Analysed Pesticide(s)	EASI-CHE-SOP-51	BLQ	mg/kg	0.01
Microbiology-Qualitative Test				
Test	Method Source	Results	Unit	LOQ
WV06M - Salmonella	ISO 6579-1:2017	Not detected	/25 g	
Microbiology-Quantitative Test				
Test	Method Source	Results	Unit	LOQ
WV02N - Aerobic Plate Count	ISO 4833-1:2013	< 10	cfu/g	10
WV03T - Coliforms	ISO 4832:2006	< 10	cfu/g	10

Microbiology-Quantitative Test				
Test	Method Source	Results	Unit	LOQ
WV051 - Escherichia coli	ISO 16649-2:2001	< 10	cfu/g	10
WV08N - Yeast and moulds	ISO 21527-2:2008	< 10	cfu/g	10
Others				
Test	Method Source	Results	Unit	LOQ
WV1H3 - Ethylene oxide (sum ethylene oxide and 2-chloro-ethanol)	EASI-CHE-SOP-99	< 0.010	mg/kg	0.01
Ochratoxin				
Test	Method Source	Results	Unit	LOQ
WV014 - Ochratoxin A	EASI-CHE-SOP-47	< 0.500	µg/kg	0.5
Total Aflatoxins				
Test	Method Source	Results	Unit	LOQ
Total Aflatoxins				
WV013 - Total Aflatoxins (B1, B2, G1 & G2)	EASI-CHE-SOP-47	< 0.500	µg/kg	0.5
WV013 - Aflatoxin B1	EASI-CHE-SOP-47	< 0.500	µg/kg	0.5
WV013 - Aflatoxin B2	EASI-CHE-SOP-47	< 0.500	µg/kg	0.5
WV013 - Aflatoxin G1	EASI-CHE-SOP-47	< 0.500	µg/kg	0.5
WV013 - Aflatoxin G2	EASI-CHE-SOP-47	< 0.500	µg/kg	0.5
Heavy Metals & Minerals				
Test	Method Source	Results	Unit	LOQ
WV0TD - Arsenic (As)	EASI-CHE-SOP-59	< 0.010	mg/kg	0.01
WV0TU - Cadmium (Cd)	EASI-CHE-SOP-59	< 0.010	mg/kg	0.01
WV0TT - Lead (Pb)	EASI-CHE-SOP-59	0.044	mg/kg	0.01
WV0TL - Mercury (Hg)	EASI-CHE-SOP-59	0.017	mg/kg	0.005

List of analysed substances

WV18X LC-MS/MS Screening (LOQ mg/kg)

Thiabendazole (0.01)	Imazalil (any ratio of constituent isomers) (0.01)	Daminozide (0.01)
Chloromequat chloride (0.01)	Maleic hydrazide (MH-30) (0.01)	2,4-D (0.01)
Acephate (0.01)	Aminocarb (0.01)	Amitraz (0.01)
Atrazine (0.01)	Azinphos-ethyl (Ethyl Guthion) (0.01)	Azinphos-methyl (Guthion) (0.01)

List of analysed substances

WV18X LC-MS/MS Screening (LOQ mg/kg)

Bendiocarb (0.01)	Bupirimate (0.01)	Carbaryl (0.01)
Cymoxanil (0.01)	Cyproconazole (0.01)	Dichlofluanid (0.01)
Difenoconazole (0.01)	Dimethoate (0.01)	Dioxacarb (0.01)
Diuron (0.01)	Etrifos (0.01)	Fenarimol (0.01)
Flusilazole (0.01)	Hexaconazole (0.01)	Lenacil (0.01)
Linuron (0.01)	Mecarbam (0.01)	Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers)) (0.01)
Methamidophos (0.01)	Methodathion (0.01)	Methomyl (0.01)
Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers)) (0.01)	Metribuzin (0.01)	Monolinuron (0.01)
Myclobutanil (sum of constituent isomers) (0.01)	Omethoate (0.01)	Oxadiazon (0.01)
Oxadixyl (0.01)	Paclobutrazol (0.01)	Pendimethalin (0.01)
Phosalone (0.01)	Pirimicarb (0.01)	Pirimiphos-ethyl (0.01)
Profenofos (0.01)	Propetamphos (0.01)	Propham (0.01)
Propoxur (0.005)	Pyrazophos (0.01)	Pyrethrins (0.01)
Quinalphos (0.01)	Tebufenozide (0.01)	Thiofanox (0.01)
Tolclofos-methyl (0.01)	Tolyfluanid (0.01)	Tri-allate (0.01)
Triazophos (0.01)	Trichlorfon (0.01)	Triforine (0.01)
Vamidothion (0.01)	Cycloxydim (0.01)	Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers) (0.01)
Furalaxyl (0.01)	Amitrole (0.01)	Flurochloridone (0.01)
Chloroxuron (0.01)	Chlorthiamid (0.01)	Dimethachlor (0.01)
Fenuron (0.01)	Isoproturon (0.01)	Kresoxim-methyl (0.01)
Methoprotryne (0.01)	Metobromuron (0.01)	Pyridate (0.01)
Fenbuconazole (sum of constituent enantiomers) (0.01)	Fenoxycarb (0.01)	Propargite (0.01)
Pyridaben (0.01)	Tebufenpyrad (0.01)	Sulcotrione (0.01)
Dimethomorph (sum of isomers) (0.01)	Fluazinam (0.01)	Tridemorph (0.01)
Oxamyl (0.01)	Thiodicarb (0.01)	Isoxaben (0.01)
Flutriafol (0.01)	Temephos (0.01)	Cadusafos (0.01)
Azamethiphos (0.01)	Triasulfuron (0.01)	Acrinathrin (0.01)
Imidacloprid (0.01)	Acetochlor (0.01)	Cyprodinil (0.01)
Diniconazole (0.01)	Epoxiconazole (0.01)	Fludioxonil (0.01)
Dithianon (0.01)	Hexythiazox (any ratio of constituent isomers) (0.01)	Pyrimethanil (0.01)
Tetraconazole (0.01)	Fenbutatin oxide (0.01)	Methoprene (0.01)
Teflubenzuron (0.01)	Triflumuron (0.01)	Cyromazine (0.01)

List of analysed substances

WV18X LC-MS/MS Screening (LOQ mg/kg)

Metamitron (0.01)	Dodine (0.01)	Rotenone (0.01)
Flucycloxuron (0.01)	Fenpyroximate (0.01)	Fluquinconazole (0.01)
Resmethrin (resmethrin including other mixtures of constituent isomers (sum of isomers)) (0.01)	DNOC (0.01)	Dinoterb (0.01)
Hexaflumuron (0.01)	Flufenoxuron (0.01)	Chlorfluazuron (0.01)
Lufenuron (0.01)	Thiobencarb (0.01)	Flutolanil (0.01)
Pretilachlor (0.01)	Asulam (0.01)	Metosulam (0.01)
Barban (0.01)	Flufenacet (0.01)	Isoxaflutole (0.01)
Fomesafen (0.01)	Chlorsulfuron (0.01)	Metsulfuron-methyl (0.01)
Trifloxystrobin (0.01)	Flurprimidol (0.01)	Triticonazole (0.01)
Azimsulfuron (0.01)	Spiroxamine (0.01)	Fosthiazate (0.01)
Picoxystrobin (0.01)	Thiacloprid (0.01)	Azaconazole (0.01)
Isoprothiolane (0.01)	Mepanipyrim (0.01)	Amidosulfuron (0.01)
Nicosulfuron (0.01)	Prosulfuron (0.01)	Butachlor (0.01)
Carfentrazone-ethyl (0.01)	Flurtamone (0.01)	Acibenzolar-s-methyl (0.01)
Imazamox (0.01)	Imazaquin (0.01)	Imazethapyr (0.01)
Methabenzthiazuron (0.01)	Clofentezine (0.01)	Fenpropimorph (0.01)
Metazachlor (0.01)	Alachlor (0.01)	Anilazine (0.01)
Bitertanol (0.01)	Butralin (0.01)	Butylate (0.01)
Clomazone (0.01)	Cycloate (0.01)	Edifenphos (0.01)
EPTC (0.01)	Monocrotophos (0.01)	Napropamide (0.01)
Molinate (0.01)	Phenmedipham (0.01)	Phenthoate (0.01)
Phosphamidon (0.01)	Prochloraz (0.01)	Diffubenzuron (0.01)
Monuron (0.01)	Dinocap (sum of dinocap isomers and their corresponding phenols expressed as dinocap) (0.01)	Fuberidazole (0.01)
Tebuthiuron (0.01)	Phoxim (0.01)	Iprobenfos (0.01)
TEPP (0.01)	Ethofumesate (0.01)	Fenazaquin (0.01)
Triflumizole (0.01)	Chlorbufam (0.01)	Bromoxynil (0.01)
Picloram (0.01) Mecoprop (sum of mecoprop-p and mecoprop expressed as mecoprop) (0.01)	Quinmerac (0.01)	Triclopyr (0.01)
Propachlor (0.01)	Thiophanate-methyl (0.01)	Bifenox (0.01)
Coumaphos (0.01)	Propanil (0.01)	Simazine (0.01)
Chlorotoluron (0.01)	Tebuconazole (0.01)	Terbutylazine (0.01)
Clodinafop-propargyl (0.01)	Buprofezin (0.01)	Bromuconazole (0.01)
Etoxazole (0.01)	Diethofencarb (0.01)	Diffufenican (0.01)
	Iprovalicarb (0.01)	Metconazole (sum of isomers) (0.01)

List of analysed substances

WV18X LC-MS/MS Screening (LOQ mg/kg)

Pyriproxyfen (0.01)	Quinoxifen (0.01)	Famoxadone (0.01)
Azoxystrobin (0.01)	Chloridazon (0.01)	Fluazifop-P-butyl (0.01)
Paraoxon-ethyl (0.01)	Penconazole (0.01)	Piperonyl butoxide (0.01)
Pirimiphos-methyl (0.01)	Propiconazole (0.01)	Triadimefon (0.01)
Triadimenol (any ratio of constituent isomers) (0.01)	Trinexapac-ethyl (0.01)	Picolinafen (0.01)
Mesotrione (0.01)	Carbetamide (0.01)	Oryzalin (0.01)
Secbumeton (0.01)	Fentin acetate (0.01)	Formetanate (0.01)
Forchlorfenuron (0.01)	Proquinazid (0.01)	Spirodiclofen (0.01)
Sulfentrazone (0.01)	Tralkoxydim (0.01)	Zoxamide (0.01)
Chromafenozide (0.01)	Tolfenpyrad (0.01)	Pencycuron (0.01)
Demeton-S-methyl/ demeton-S-methylsulfone/ oxydemeton-methyl (individually or combined, expressed as demeton-S-methyl) (0.01)	2,4-Dimethylaniline (0.01)	Benzoximate (0.01)
Phosmet (Phosmet + Phosmetoxon) (0.01)	Bixafen (0.01)	Disulfoton(disulfoton+sulfone+sulfoxide) (0.01)
Methiocarb (methiocarb + sulfone + sulfoxide) (0.01)	Fosetyl-Al (sum of fosetyl, phosphonic acid and their salts, expressed as fosetyl) (0.1)	Propamocarb Hydrochloride (0.01)
Sodium propoxycarbazon (0.01)	Indoxacarb-S (0.01)	Dazomet, Metam,Methyl isothiocyanate as Methyl isothiocyanate (0.01)
Boscalid (0.01)	Fenamidone (0.01)	Fluoxastrobin (0.01)
Pyroxuslam (0.01)	Dimethenamide (0.01)	Spirotetramat and spirotetramat-enol (sum of), expressed as spirotetramat (0.01)
Spinosad (Sum) (0.01)	Fonicamid (sum of fonicamid, TFNA and TFNG expressed as fonicamid) (0.01)	Prothioconazole-desthio (0.01)
Profoxydim (0.01)	DEET (Diethyltoluamide) (0.01)	Thifensulfuron-methyl (0.01)
Spinetoram (J+L) (0.01)	Prohexadione (0.01)	Dinoseb (sum of Dinoseb and dinoseb acetate) (0.01)
Bifenazate (sum of bifenazate plus bifenazate-diazene expressed as bifenazate) (0.01)	Quinclorac (0.01)	Carboxin (carboxin plus its metabolites carboxin sulfoxide and oxycarboxin (carboxin sulfone), expressed as carboxin) (0.01) Carbofuran (sum of carbofuran (including any carbofuran generated from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran expressed as carbofuran) (0.002)
Fenamiphos (sum of fenamiphos and its oxygen analogues (sulfone, sulfoxide), expressed as fenamiphos) (0.01)	Phorate (sum of phorate and its oxygen analogues (sulfone, sulfoxide), expressed as phorate) (0.01)	Bentazone (Sum of bentazone, its salts, 6-hydroxy (free and conjugated), 8-hydroxy bentazone (free and conjugated), expressed as bentazone) (0.01) Thiometon expressed as the Sum of thiometon, thiometon-sulfoxide and thiometon-sulfone (0.01)
Aldicarb (sum of aldicarb and its oxygen analogues (sulfone, sulfoxide), expressed as aldicarb) (0.01)	Metaflumizone (0.01)	Fonofos (Dyfonate) (0.01)
Flufenazine (0.01)	Bispyribac (0.01)	Avermectin B1a (0.01)
Cyantraniliprole (0.01)	Mexacarbate (0.01)	Dalapon (0.01)
Mevinphos (Phosdrin) (0.01)	Pinoxaden (0.01)	4-CPA (0.01)
Pyracarbolid (0.01)	Aminopyralid (0.01)	Emamectin, benzoate- (0.01)
Iodosulfuron methyl (0.01)	Lactofen (0.01)	Uniconazole-P (0.01)
Benthiavalicarb, isopropyl- (0.01)	Dinotefuran (0.01)	Halofenozide (0.01)
Halosulfuron-methyl (0.01)	Oxadiazyl (0.01)	Carpropamid (0.01)
Methoxyfenozide (0.01)	Fluopicolide (0.01)	
Alanycarb (0.01)	Anilofos (0.01)	

List of analysed substances

WV18X LC-MS/MS Screening (LOQ mg/kg)

Cyflufenamid (0.01)	Penoxsulam (0.01)	Tritosulfuron (0.01)
Gibberellic Acid (0.01)	Flubendiamide (0.01)	Topramezone (0.005)
Chlorimuron-Ethyl (0.01)	PYRAZOSULFURON-ETHYL (0.01)	Hymexazol (0.01)
Chlorantraniliprole (0.01)	Flumetsulam (0.01)	Tembotrione (0.01)
Imazapic (0.01)	Amisulbrom (0.01)	Pethoxamid (0.01)
Ipcnazole (0.01)	Pyrasulfotole (0.01)	Propisochlor (0.01)
Meptyldinocap (0.01)	Fipronil (sum of fipronil + sulfone metabolite) (0.005)	Carbazole (0.01)
Nitenpyram (0.01)	Cyazofamid (0.01)	Mandipropamid (any ratio of constituent isomers) (0.01)
Terbufos (sum) (0.01)	Clethodim/Sethoxydim (Sum) (0.01)	MCPA/MCPB (sum) (0.01)
Fenthion (sum) (0.01)	Malathion/Malaoxon (sum) (0.01)	Ethirimol (0.01)
Fenoxaprop-P (0.01)	Butocarboxim (sum) (0.01)	2,4'-Formoxylidid (Amitraz Metabolite) (0.01)
Fensulfthion (sum) (0.01)	Parathion-methyl/Paraaxon-methyl (sum) (0.01)	Ametoctradin (0.01)
Spirotetramat-enolglucoside (0.01)	Spirotetramat-ketohydroxy (0.01)	Spirotetramat-monohydroxy (0.01)
Cyhexatin/Azocyclotin (Sum) (0.01)	Fluxapyroxad (0.01)	Carbendazim/Benomy/Thiophanate-methyl (total) (0.01)
Fenchlorphos (sum with -oxon) (0.01)	Guazatine acetate (GG) (0.01)	Fenhexamid (0.01)
Cycluron (0.01)	Fluometuron (0.01)	Thidiazuron (0.01)
Ethoxysulfuron (0.01)	Sulfosulfuron (0.01)	Rimsulfuron (0.01)
Florasulam (0.01)	Desmedipham (0.01)	Pyraclostrobin (0.01)
Diafenthion (0.01)	Fenpropidin (0.01)	Acetamidiprid (0.01)
Tepraloxym (0.01)	Clothianidin (0.01)	Beflubutamid (0.01)
Dimoxystrobin (0.01)	Flumioxazin (0.01)	Metrafenone (0.01)
Silthiofam (0.01)	Spiromesifen (0.01)	Tricyclazole (0.01)
Flazasulfuron (0.01)	Foramsulfuron (0.01)	Orthosulfamuron (0.01)
Oxasulfuron (0.01)	Tribenuron-methyl (0.01)	Triflurosulfuron-methyl (0.01)
Thiamethoxam (0.01)		

WV19X GC-MS/MS Screening (LOQ mg/kg)

HCH, alpha- (0.01)	Benfluralin (0.01)	HCH, beta- (0.01)
Bifenthrin (0.01)	Biphenyl (0.01)	Bromophos-ethyl (0.01)
Bromopropylate (0.01)	Captafol (0.01)	Chlorfenson (0.01)
Chlorothalonil (0.01)	Chlozolinate (0.01)	Cypermethrin (sum of isomers) (0.01)
HCH, delta- (0.01)	Deltamethrin (0.01)	Dicloran (0.01)
Dichlorvos (0.01)	Diphenylamine (0.01)	Ethoprophos (0.01)

List of analysed substances

WV19X GC-MS/MS Screening (LOQ mg/kg)

Ethoxyquin (0.01)	Fenitrothion (0.01)	Fenpropathrin (0.01)
Formothion (0.01)	Iprodione (0.01)	Methacrifos (0.01)
Nitrofen (0.01)	Tecnazene (0.01)	Tetradifon (0.01)
Trifluralin (0.01)	Vinclozolin (0.01)	Carbophenothion (0.01)
Chlorbenside (0.01)	Dioxathion (0.01)	Oxyfluorfen (0.01)
Tefluthrin (0.01)	Aclonifen (0.01)	Chlorfenapyr (0.01)
Fluvalinate (sum of isomers) (0.01)	Cyhalothrin lambda- (0.01)	Dimethipin (0.01)
Allethrin (0.01)	Ethalfuralin (0.01)	Etridiazole (0.01)
Permethrin-cis (0.01)	Anthraquinone (0.01)	Flumetralin (0.01)
Etofenprox (0.01)	Endrin (0.01)	Chlordecon (0.01)
Chlorpropham (0.01)	Fluchloralin (0.01)	DDD, o,p- (0.01)
DDE, o,p- (0.01)	Diazinon (0.01)	S 421 (0.01)
Isocarbofos (0.01)	Halfenprox (0.01)	Transfluthrin (0.01)
Hexachlorobenzene (HCB) (0.01)	Mirex (0.01)	Methoxychlor (0.01)
Chlordane (total) (0.01)	Parathion (0.01)	Ethion (0.01)
Chlorpyrifos (-ethyl) (0.01)	4-Chloro-3-Methylphenol (0.01)	Phenyl phenol (0.01)
Dichlorobenzonitril (0.01)	DDT (sum of p,p-DDT, o,p-DDT, p,p-DDE, p,p-TDE) (0.01)	Cyfluthrin (Total Isomers) (0.01)
Fenvalerate (all isomers including Esfenvalerate) (0.01)	Diallate I (0.01)	Flucythrinate I (0.01)
Phenothrin I (0.01)	Trietazine (0.01)	Chlorobenzilate (0.01)
Pentachloroanisole (0.01)	Folpet (sum of Folpet and PI, expressed as Folpet) (0.01)	Sum of diclofop-methyl, diclofop acid and its salts, expressed as diclofop-methyl (sum of isomers) (0.01)
3-chloroaniline (0.01)	HCH-gamma (lindane) (0.01)	Dicofol (sum of isomers, o,p' and p,p', express as dicofol) (0.01)
Gamma-cyhalothrin (0.01)	Dacthal (DCPA) (0.01)	Pyraflufen-ethyl (0.01)
3,4-dichloroaniline (0.01)	Acequinocyl (0.01)	Aramite (0.01)
Cyhalofop-butyl (0.01)	Quintozene (sum) (0.01)	Mepronil (0.01)

Account Code : ACC24AAA323
Sample Reception Date : 11/11/2025
Start Date : 12/11/2025
End Date : 17/11/2025

Report date : 02/12/2025

Customer Reference : 2- CURCUMIN + PIPERINE CAPSULES 774 BOTTLES (60 CAPSULES EACH) Supplier Batch no. AN25C001
 Mfg : 09/2025 Exp : 08/2028 Lot Quantity: 27.864 kg Sampling Date: 07.11.2025 Sampling Method: EASI-GEN-SOP-32 Sample Seal
 No: "Eurofins 375624 , 375625" Sampler Name: Mr. Yashpal Herma Temperature During Sampling: 28°C Humidity: 35 % Sampling 100
 % BUYER NAME : GEB. HOEHNE GBR (SUNASU), NECKARSTRASSE 16, 64331 WEITERSTADT, GERMANY

CONDITION ON RECEIPT : Intact Discipline : Biological and Chemical Group :
 NUTRITIONAL SUPPLEMENTS SAMPLE NAME : CURCUMIN + PIPERINE
 CAPSULES 774 BOTTLES (60 CAPSULES
 EACH)

SAMPLE PACKING : Cardboard Box SAMPLE QTY :
 108g x 2 SAMPLING : SAMPLED BY EUROFINS
 INSPECTION TEAM

PyrrolizidineAlkaloids				
Test	Method Source	Results	Unit	LOQ
Pyrrolidine Alkaloids				
WV167 - Intermedine EASI-CHE-SOP-38		< 5.00	µg/kg	5
WV167 - Intermedine-NOx EASI-CHE-SOP-38		< 5.00	µg/kg	5
WV167 - Lycopsamine EASI-CHE-SOP-38		< 5.00	µg/kg	5
WV167 - Lycopsamine N-oxide EASI-CHE-SOP-38		< 5.00	µg/kg	5
WV167 - Senecionine EASI-CHE-SOP-38		< 5.00	µg/kg	5
WV167 - Senecionine N-oxide EASI-CHE-SOP-38		< 5.00	µg/kg	5
WV167 - Senecivernine EASI-CHE-SOP-38		< 5.00	µg/kg	5
WV167 - Senecivernine N-oxide EASI-CHE-SOP-38		< 5.00	µg/kg	5
WV167 - Seneciphylline EASI-CHE-SOP-38		< 5.00	µg/kg	5
WV167 - Seneciphylline N-oxide EASI-CHE-SOP-38		< 5.00	µg/kg	5
WV167 - Retrorsine EASI-CHE-SOP-38		< 5.00	µg/kg	5
WV167 - Retrorsine N-oxide EASI-CHE-SOP-38		< 5.00	µg/kg	5
WV167 - Echimidine EASI-CHE-SOP-38		< 5.00	µg/kg	5
WV167 - Echimidine N-oxide EASI-CHE-SOP-38		< 5.00	µg/kg	5
WV167 - Indicine EASI-CHE-SOP-38		< 5.00	µg/kg	5

Pyrrolizidine Alkaloids				
Test	Method Source	Results	Unit	LOQ
Pyrrolizidine Alkaloids				
WV167 - Lasiocarpine	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Lasiocarpine N-oxide	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Senkirkine	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Europine	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Europine N-oxide	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Heliotrine	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Heliotrine N-oxide	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Sum Bfr-21 Pyrrolizidine alkaloid	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Echinatine/Rinderine/Indicine/Ly copsamine	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Erucifoline	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Erucifoline N-oxide	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Heliosupine	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Heliosupine N-oxide	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Jacobine	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Jacobine N-oxide	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Monocrotaline	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Monocrotaline N-oxide	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Retrorsine / Usaramine	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Retrorsine-N- Oxide/Usaramine-N-Oxide	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Rinderine	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Rinderine N-oxide	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Senecionine/Integerrimine	EASI-CHE-SOP-38	< 5.00	µg/kg	5

Pyrrolizidine Alkaloids				
Test	Method Source	Results	Unit	LOQ
Pyrrolizidine Alkaloids				
WV167 - Senecionine N-oxide / Integerrimine N-oxide	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Seneciphylline / Spartioidine	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Seneciphylline-N-Oxide/Spartioidin-N-Oxide	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Trichodesmine	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Trichodesmine N-oxide	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Intermedine-N-Oxide / Indicine-N-Oxide	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Intermedine N-oxide/Indicine N-oxide/Echinatine N-oxide	EASI-CHE-SOP-38	< 5.00	µg/kg	5
WV167 - Sum of all positive Pyrrolizidine alkaloids	EASI-CHE-SOP-38	< 5.00	µg/kg	5
Food PAH				
Test	Method Source	Results	Unit	LOQ
Polyaromatic Hydrocarbons				
WV00H - Benzo(a)pyrene	EASI-CHE-SOP-97	< 0.010	mg/kg	0.01
WV00H - Benz(a)anthracene	EASI-CHE-SOP-97	< 0.010	mg/kg	0.01
WV00H - Chrysene	EASI-CHE-SOP-97	< 0.010	mg/kg	0.01
WV00H - Benzo(b)fluoranthene	EASI-CHE-SOP-97	< 0.010	mg/kg	0.01
WV00H - Sum of PAHs	EASI-CHE-SOP-97	< 0.010	mg/kg	0.01



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