INSPECTION REPORT

No. 10 1549/19
Our Ref. 1005395

Belgrade, 2019/08/14

In pursuance to an order received from:

BANKOM GROUP

To carry out instructions summarized as:

QUALITY ANALYSIS

of a goods described as follows:

GOODS DESCRIPTION:	CRUDE SOYBEAN OIL
QUANTITY:	approximately 950mt
CLIENT:	Bankom Group, Bulevar Nikole Tesle 30 a, 11080 Zemun
DATE AND PLACE OF SAMPLING:	2019/07/30; Bioprotein, Obrenovac, Serbia

This is to certify that upon instructions received from a Client we have performed sampling of a parcel described as CRUDE SOYBEAN OIL from the tanks no. 2 and 3, Lot 280519E1A12525. Samples were proportionally mixed and delivered to SGS Srbija Multilab, Stara Pazova and send to SGS Institut Fresenius, Berlin for laboratory analysis.

Results of analysis:

Test report No. 4455/19 SGS Srbija Multilab:

Analysis	Analysis method	Unit	Results
			SGSP8758180
Determination of moisture and volatile matter content	SRPS EN ISO 662:2017	%	0.20
Determination of acid value and acidity	SRPS EN ISO 660:2015 Point 9.1	mgKOH/g	1.6
Determination of peroxide value	SRPS EN ISO 3960:2017	mmol/kg	1.1
Determination of insoluble impurities content	SRPS EN ISO 663:2017	%	0.01
Mycotoxins			
Aflatoxin B_1	MAL-094 (IAC-HPLC-FLD)	µg/kg	<0.1
Heavy Metals			
Lead (Pb)	SRPS EN 15763:2012	mg/kg	<0.01
Arsenic (As)	SRPS EN 15763:2012	mg/kg	<0.01

This report reflects our findings at time and place of our intervention only.

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SGS Beograd Ltd | Jurija Gagarina 7b 11070 Beograd Serbia **t** (381-11) 71 55 275 **t** (381-11) 71 55 276 **t** (381-11) 71 55 277
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Member of the SGS Group (Société Générale de Surveillance)

Note: GMO, PAH, Pesticides and Acidic herbicides analysis are performed at Institut Fresenius. Test report no.4420478 dd 2019/08/12 is attached and considered as a part of Inspection report no. 10 1549/19.

Za SGS Beograd

Momčilo Novaković

Agriculture, Food and Life

Operation / Executive Manager

Bisera Camović Stamenković

Agriculture, Food and Life

Customer Relationship and Back office head

This Report cancels and supersedes the Report No.10 1544/19 dated 2016/08/13 issued by SGS Beograd d.o.o.

This report reflects our findings at time and place of our intervention only.

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General Information:

Sample No.:	190845061
Sample:	Crude soybean oil composite sample (tanks no. 2 ad 3) Bankom, Obrenovac
BBD/Lot/Batch:	P8758179
Date of receipt:	01.08.2019
Testing period (begin / end):	01.08.2019 / 12.08.2019
Quantity:	1214g
Sampling	sent by customer

Test Results:

Parameter	Method	Lab	Unit	Result	Limit of quantification	Requirements
GMO:						
NOS terminator	DIN EN ISO 21569, mod.(1)			negative		
35S promotor	DIN EN ISO 21570(1)			negative		
FMV-Promotor	DIN EN ISO 21569, mod.(1)			negative		

(1) subcontracted.

PAH						
Benzo(a)pyrene	SOP M 2920, GC/MS	HH	µg/kg	0,6	0,2	

Approved by: 12.08.2019 i.V. Dipl.-Ing. Sylvia Klaproth Customer Service Manager Food.

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Geschäftsführer: Stefan Steinhardt, Aufsichtsratsvorsitzender: Dirk Hellemans, Sitz der Gesellschaft: Taunusstein, HRB 21543 Amtsgericht Wiesbaden

Sample 190845061	Crude soybean oil; composite sample (tanks no. 2 ad 3); Bankom, Obrenovac					
Parameter	Method	Lab	Unit	Result	Limit of quantification	Maximum residue level

Parameter	Method	Lab	Unit	Result	Limit of quantification	Maximum residue level
Pesticides - Multimethod:						
Acephate	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Acrinathrin	ASU L00.00-34	B2	mg/kg	< 0,020	0,020	-
Aldrin	ASU L00.00-34	B2	mg/kg	< 0,005	0,005	-
Allethrin	ASU L00.00-34	B2	mg/kg	< 0,020	0,020	-
Anilofos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Azinphos-ethyl	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Azinphos-methyl	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Bifenthrin	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Bioresmethrin	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Bromocyclen	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Bromophos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Bromophos-ethyl	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Butamifos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Cadusafos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Carbophenothion	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Oxy-chlordane	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Chlordan, sum	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Chlorfenson	ASU L00.00-34	B2	mg/kg	< 0,005	0,005	-
Chlorfenvinphos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Chlormephos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Chlorpyrifos	ASU L00.00-34	B2	mg/kg	0,014	0,010	-
Chlorpyrifos-methyl	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Chlorthion	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Chlorthiophos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Crotoxyphos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Coumaphos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Cyanofenphos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Cyanophos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Cyfluthrin	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Cyhalothrin, lambda-, sum	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Cypermethrin, sum	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Cyphenothrin	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
DDT, sum calc.	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
DEF	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Deltamethrin, cis	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Demeton-S-methyl	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Dialifos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Diazinon	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Dichlofenthion	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Dichlorbenzophenone calc. as Dicofol	ASU L00.00-34	B2	mg/kg	< 0,020	0,020	-
Dichlorbenzophenone	ASU L00.00-34	B2	mg/kg	< 0,020	0,020	-
Dichlorvos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Dicofol	ASU L00.00-34	B2	mg/kg	< 0,020	0,020	-

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Geschäftsführer: Stefan Steinhardt, Aufsichtsratsvorsitzender: Dirk Hellemans, Sitz der Gesellschaft: Taunusstein, HRB 21543 Amtsgericht Wiesbaden

Sample 190845061	Crude soybean oil; composite sample (tanks no. 2 ad 3); Bankom, Obrenovac					
Parameter	Method	Lab	Unit	Result	Limit of quantification	Maximum residue level
Dicrotophos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Dieldrin, in total calc.	ASU L00.00-34	B2	mg/kg	< 0,005	0,005	-
Dimefox	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Dimethoate	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Omethoate	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Dimethylvinphos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Dioxabenzofos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Dioxathion	ASU L00.00-34	B2	mg/kg	< 0,020	0,020	-
Disulfoton, in total calc.	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Ditalimfos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Edifenphos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Endosulfan, in total	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Endrin	ASU L00.00-34	B2	mg/kg	< 0,005	0,005	-
Endrin ketone	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
EPN	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Esbiothrin	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Ethion	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Ethoprophos	ASU L00.00-34	B2	mg/kg	< 0,005	0,005	-
Etrimfos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Sum (Fenamiphos, Fenamiphos-sulfon, Fenamiphos-sulfoxide)	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Fenchlorphos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Fenchlorphos, sum	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Fenitrothion	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Fenpropathrin	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Fenson	ASU L00.00-34	B2	mg/kg	< 0,005	0,005	-
Fensulfothion	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Fensulfothion, sum	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Fensulfothion-oxon	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Fensulfothion-oxon-sulfone	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Fensulfothion-sulfone	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Fenthion	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Fenthion, sum	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Fenvalerate, sum	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Flucythrinate	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Fluvalinate, tau-	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Fonofos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Formothion	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Fosthiazat	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
HCH, alpha-	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
HCH, beta-	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
HCH, delta-	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
HCH, epsilon-	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Heptachlor, in total calc.	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Heptenophos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Hexachlorobenzene	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Iodofenfos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Iprobenfos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-

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Sample 190845061	Crude soybean oil; composite sample (tanks no. 2 ad 3); Bankom, Obrenovac					
Parameter	Method	Lab	Unit	Result	Limit of quantification	Maximum residue level
Isazofos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Isocarbophos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Isodrin	ASU L00.00-34	B2	mg/kg	< 0,005	0,005	-
Isofenphos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Isofenphos-methyl	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Isoxathion	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Leptophos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Lindane (HCH, gamma-)	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Malaoxon	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Malathion	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Malaoxon/Malathion, in total	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Mecarbam	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Methacrifos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Methamidophos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Methidathion	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Methylpentachlorphenylsulfide	ASU L00.00-34	B2	mg/kg	< 0,005	0,005	-
Mevinphos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Mirex	ASU L00.00-34	B2	mg/kg	< 0,005	0,005	-
Naled	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
N-desethyl-Pirimiphos-methyl	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Nonachlor, trans-	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Oxydemeton-methyl	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Oxydemeton-methyl, in total calc.	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Parathion (Parathion-ethyl)	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Parathion-methyl, in total calc.	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Pentachloranisol (PCA)	ASU L00.00-34	B2	mg/kg	< 0,005	0,005	-
Pentachlorobenzene	ASU L00.00-34	B2	mg/kg	< 0,005	0,005	-
Permethrin	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Phenkapton	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Phenthoate	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Phorate, in total calc.	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Phosalone	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Phosmet	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Phosmet, sum	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Phosphamidon	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Piperophos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Pirimiphos-ethyl	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Pirimiphos-methyl	ASU L00.00-34	B2	mg/kg	0,054	0,010	-
Profenofos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Propetamphos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Prothiofos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Pyraclofos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Pyrazophos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Pyridaphenthion	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Quinalphos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Quintozen, in total calc.	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
S421	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Sulfotep	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-

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Sample 190845061	Crude soybean oil; composite sample (tanks no. 2 ad 3); Bankom, Obrenovac					
Parameter	Method	Lab	Unit	Result	Limit of quantification	Maximum residue level
Sulprofos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Tecnazene	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Tefluthrin	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
TEPP	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Terbufos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Terbufos-sulfon	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Terbufos-sulfoxide	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Tetrachlorvinphos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Tetradifon	ASU L00.00-34	B2	mg/kg	< 0,005	0,005	-
Tetramethrin	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Tetrasul	ASU L00.00-34	B2	mg/kg	< 0,005	0,005	-
Thiometon	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Thionazin	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Tolclofos-methyl	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Triamiphos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Triazophos	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Trichlorfon	ASU L00.00-34	B2	mg/kg	< 0,020	0,020	-
Vamidothion	ASU L00.00-34	B2	mg/kg	< 0,010	0,010	-
Acidic herbicides (screening):						
2,4,5-T acid	DIN EN 15662	B2	mg/kg	< 0,010	0,010	-
2,4-DB acid	DIN EN 15662	B2	mg/kg	< 0,020	0,020	-
2,4-D (free acid)	DIN EN 15662	B2	mg/kg	< 0,010	0,010	-
4-CPA (free acid)	DIN EN 15662	B2	mg/kg	< 0,010	0,010	-
Bentazone acid	DIN EN 15662	B2	mg/kg	< 0,005	0,005	-
Bromoxynil acid	DIN EN 15662	B2	mg/kg	< 0,010	0,010	-
Clodinafop (free acid)	DIN EN 15662	B2	mg/kg	< 0,010	0,010	-
Dichlorprop acid	DIN EN 15662	B2	mg/kg	< 0,010	0,010	-
Diclofop acid	DIN EN 15662	B2	mg/kg	< 0,010	0,010	-
Dinoseb acid	DIN EN 15662	B2	mg/kg	< 0,005	0,005	-
Dinoterb acid	DIN EN 15662	B2	mg/kg	< 0,010	0,010	-
DNOC acid	DIN EN 15662	B2	mg/kg	< 0,010	0,010	-
Fenoprop (free acid)	DIN EN 15662	B2	mg/kg	< 0,020	0,020	-
Flamprop acid	DIN EN 15662	B2	mg/kg	< 0,010	0,010	-
Fluazifop acid	DIN EN 15662	B2	mg/kg	0,007	0,005	-
Fluroxypyr acid	DIN EN 15662	B2	mg/kg	< 0,010	0,010	-
Haloxyfop (free acid)	DIN EN 15662	B2	mg/kg	< 0,005	0,005	-
Ioxynil acid	DIN EN 15662	B2	mg/kg	< 0,005	0,005	-
MCPA acid	DIN EN 15662	B2	mg/kg	< 0,010	0,010	-
MCPB acid	DIN EN 15662	B2	mg/kg	< 0,010	0,010	-
Mecoprop acid	DIN EN 15662	B2	mg/kg	< 0,005	0,005	-
Propoxycarbazone (free acid)	DIN EN 15662	B2	mg/kg	< 0,005	0,005	-
Triclopyr acid	DIN EN 15662	B2	mg/kg	< 0,020	0,020	-

Approved by: 12.08.2019 i.V. Dipl.-Ing. Sylvia Klaproth Customer Service Manager Food.

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Geschäftsführer: Stefan Steinhardt, Aufsichtsratsvorsitzender: Dirk Hellemans, Sitz der Gesellschaft: Taunusstein, HRB 21543 Amtsgericht Wiesbaden

Sample 190845061	Crude soybean oil; composite sample (tanks no. 2 ad 3); Bankom, Obrenovac					
Parameter	Method	Lab	Unit	Result	Limit of quantification	Requirements

Parameter	Method	Lab	Unit	Result	Limit of quantification	Requirements
Special pesticides:						
Diquate	SOP M 3054, LC-MS/MS	HH	mg/kg	< 0,010	0,010	

Summary of used test methods:

ASU L00.00-34	2010-09
DIN EN 15662	2009-02
DIN EN ISO 21569, mod.	Limit of detection: 5 copies per reaction, < 0,01% rel. to raw material, 45 cycles
DIN EN ISO 21570	2013-08 Limit of detection: 5 copies per reaction, < 0,01% rel. to raw material, 45 cycles
SOP M 2920, GC/MS	2018-11
SOP M 3054, LC-MS/MS	2017-07

The laboratory sites of the SGS group Germany according to the abbreviations mentioned above including the corresponding accreditation process numbers are listed at
http://www.institut-fresenius.de/filestore/89/laborstandortkuerzelsgs2.pdf.

*** End of test report ***

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