



INSPECTION REPORT

No.: 0319/AFL/20/182501
FILE No.: 106149/2020

GOODS DESCRIBED AS	: SOYBEAN OIL; 1 SAMPLE
CLIENT	: GAMOTA JR S.R.O. SÚMRAČNÁ 3, 821 02 BRATISLAVA-RUŽINOV/SLOVAKIA
DATE OF RECEIPT OF THE SAMPLES	: 10.03.2020
PLACE OF RECEIPT OF THE SAMPLES	: MALÉ STRACINY/SLOVAKIA
SCOPE OF INSPECTION	: ANALYSIS OF 1 SAMPLE
INSPECTOR	: KATONA Cs.

IN PURSUANCE OF AN ORDER GIVEN US BY CLIENT GAMOTA JR S.R.O., WE PERFORMED ANALYSES OF ABOVE-MENTIONED GOODS.

OUR INSPECTOR TOOK OVER ONE SAMPLE OF GOODS DECLARED AS SOYBEAN OIL ON 10TH MARCH 2020 IN MALÉ STRACINY/SLOVAKIA.

SAMPLE WAS PACKED AND MARKED AS FOLLOWS:


SGS Slovakia spol. s.r.o.

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ANALYSIS:

THE SAMPLE WAS SENT TO SGS LABORATORY IN VARNA/BULGARIA FOR ANALYSIS AND THE FINDINGS REPORTED BY SGS LABORATORY IN VARNA WERE AS FOLLOWS:

TEST REPORT No.: VA20-02745.001 A				
PARAMETER	TEST RESULT, UNCERTAINTY	UNIT	METHOD	TEST CONDITIONS
MOISTURE AND VOLATILE MATERIAL CONTENT	0,10 ± 0,02	%	BSS EN ISO 662:2016	DRYING OVEN - 103 °C
PEROXIDE VALUE	3,5 ± 0,1	MEQO2/KG	BSS EN ISO 3960:2017	-
IODINE VALUE	130 ± 2	G/100G	BSS EN ISO 3961:2013	-
INSOLUBLE IMPURITIES	0,02 ± 0,01	%	BSS EN ISO 663:2017	SOLVENT: PETROLEUM ETHER
FAT AND FATTY ACIDS CONTENT TRANS FATTY ACIDS IN OIL	0,15 ± 20 REL.%	%	VLM 132:2013	GC/FID
POLYCHLORINATED DIBENZODIOXINS AND DIBENZOFURANS	ACCORDING TO ANNEX DIOXINS AND DIOXIN LIKE COMPNDS	PG/G FAT	EPA 1613:1994	GC/HRMS
POLYCHLORINATED BIPHENYLS	ACCORDING TO ANNEX DIOXINS AND DIOXIN LIKE COMPNDS	PG/G FAT	EPA 1668B:2008	GC/HRMS
PHOSPHORUS CONTENT	456 ± 46	MG/KG	ISO 10540-1:2003	-

COMMENTS ON THE RESULT WITH REFERENCE TO COMMISSION REGULATION (EC) No. 1881/2006

PARAMETER	TEST RESULT	UNIT	MAXIMUM LEVEL
WHO-PCDD/F-TEQ (UPPER BOUND)	0,197	PG/G FAT	0,75
WHO-PCSS/F-PCB-TEQ (UPPER BOUND)	0,373	PG/G FAT	1,25

THE ACUAL PCDD/F AND PCDD/F/PCB CONTENT IS LOWER THAN OR EQUAL TO THE CORRESPONDING UPPER BOUND VALUE

ANNEX DIOXINS AND DIOXIN – LIKE COMPOUNDS

RESULTS		COMMENTS ON RESULTS ON THE BASIS 2005 WHO TEFS				
COMPONENT	CONCENTRATION (PG/G FAT)	WHO-TEF	WHO-TEQ (PG/G FAT) LOWERBOUND	WHO-TEQ (PG/G FAT) MIDDLEBOUND	WHO-TEQ (PG/G FAT) UPPERBOUND	WHO-TEQ (PG/G FAT) REPORTING LIMIT
2378-TCDF	<0,0432*	0,1	0,0000	0,0022	0,0043	0,0043
2378-TCDD	<0,0629*	1	0,0000	0,0314	0,0629	0,0629
12378-PCDF	<0,0349*	0,03	0,0000	0,0005	0,0010	0,0010
23478-PCDF	<0,0510*	0,3	0,0000	0,0077	0,0153	0,0153
12378-PCDD	<0,0537*	1	0,0000	0,0269	0,0537	0,0537
123478-HxCDF	<0,0608*	0,1	0,0000	0,0033	0,0066	0,0066
123678-HxCDF	<0,0668*	0,1	0,0000	0,0030	0,0061	0,0061
234678-HxCDF	<0,0839*	0,1	0,0000	0,0033	0,0067	0,0067
123789-HxCDF	<0,0920*	0,1	0,0000	0,0042	0,0084	0,0084
123478-HxCDD	<0,1027*	0,1	0,0000	0,0046	0,0092	0,0092
123678-HxCDD	<0,1075*	0,1	0,0000	0,0051	0,0103	0,0103
123789-HxCDD	<0,0533*	0,1	0,0000	0,0054	0,0107	0,0107
1234678-HpCDF	<0,0601*	0,01	0,0000	0,0003	0,0005	0,0005
1234789-HpCDF	<0,0529*	0,01	0,0000	0,0003	0,0006	0,0006
1234678-HpCDD	<0,1103*	0,01	0,0000	0,0003	0,0005	0,0005
OCDF	<0,1531*	0,0003	0,0000	0,0000	0,0000	0,0000
OCDD	<0,1169*	0,0003	0,0000	0,0000	0,0000	0,0000
Pg WHO-PCDD/F-TEQ/G FAT			0,000	0,098	0,197	0,197
MEASUREMENT UNCERTAINTY					0,049	

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RESULTS		COMMENTS ON RESULTS ON THE BASIS 2005 WHO TEFs				
NON-ORTHO PCBs						
PCB 81	<1,2416*	0,00030	0,00000	0,000186	0,000372	0,000372
PCB 77	9,13+/-,28	0,00010	0,00091	0,000913	0,000913	0,000121
PCB 126	<1,5294*	0,10000	0,00000	0,076470	0,152939	0,152939
PCB 169	<0,5671*	0,03000	0,00000	0,008507	0,017014	0,017014
MONO-ORTHO PCBs						
PCB 123	<0,5704*	0,00003	0,00000	0,000009	0,000017	0,000017
PCB 118	85,43 +/- 21,36	0,00003	0,00256	0,002563	0,002563	0,000027
PCB 114	8,3+/-2,08	0,00003	0,00025	0,000249	0,000249	0,000016
PCB 105	24,32 +/- 6,08	0,00003	0,00073	0,000730	0,000730	0,000022
PCB 167	16,65 +/- 4,16	0,00003	0,00050	0,000500	0,000500	0,000008
PCB 156	11,15 +/- 02,79	0,00003	0,00033	0,000334	0,000334	0,000010
PCB 157	<0,6749*	0,00003	0,00000	0,000010	0,000020	0,000020
PCB 189	<0,3712*	0,00003	0,00000	0,000006	0,000011	0,000011
Pg WHO-PCBs-TEQ/G FAT			0,005	0,090	0,176	0,171
MESUREMENT UNCERTAINTY					0,044	
Pg WHO-PCDD/F/PCBs-TEQ/G FAT			0,005	0,189	0,373	0,367
MESUREMENT UNCERTAINTY					0,093	

*LIMIT OF QUANTIFICATION

OBSERVATION:

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 ESTABLISHED ON 31ST MARCH 2020 IN KOŠICE.

PREPARED BY: LUCIA NAĐOVÁ




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