

Certificate N°: 23031505A4



SGS

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QUALITY CERTIFICATE

Job Ref.: 355029/NO-NR-AFL-2023

In pursuance to an order received from:

**OUR PRINCIPAL MESSRS. SARAPUL PLANT OF VEGETABLE OILS LLC (Sarapulsky ZRM LLC),
RUSSIAN FEDERATION,**

to carry out inspection summarized as

- **SUPERVISION AT THE TIME OF LOADING INTO CONTAINERS**
- **SAMPLING**
- **ANALYSIS OF COMPOSITE SAMPLE**

of a consignment declared as follows:

DESCRIPTION OF GOODS	: CRUDE RAPESEED OIL
PACKING	: IN FLEXI TANKS
ORIGIN	: RUSSIA
QUANTITY	: 264 160 KG
SHIPPER	: SARAPUL PLANT OF VEGETABLE OILS LLC (SARAPULSKY ZRM LLC) LEGAL ADDRESS: 62A BLDG., PUTEISKAYA STREET, SARAPUL, UDMURT REPUBLIC, 427962, RUSSIA POSTAL ADDRESS: 31, INDUSTRIALNAYA STR, SARAPUL, UDMURT REPUBLIC, 427968, RUSSIA
CONSIGNEE	: CHONGCHONG BUILDINGS TRADING CO. LTD.
PLACE OF INSPECTION	: SARAPUL PLANT OF VEGETABLE OILS LLC (SARAPULSKY ZRM LLC) 31, INDUSTRIALNAYA STR., SARAPUL, UDMURT REPUBLIC, 427968, RUSSIA

This is to certify that upon instructions received our representative supervised the loading of a parcel declared as "Crude rapeseed oil" in flexi tanks in containers Nos. SEGU1410307, SKLU1329327, SKLU1586238, HALU2037993, BEAU2449446, FCUI6059639, HALU2071386, TRHU3556374, BEAU2095281, SKLU1565934, SKLU2077235, SKLU2124342 ex Sarapul plant of vegetable oils LLC, Russia, between the dates 16.02.2023 – 18.02.2023.

SAMPLING/ QUALITY:

Representative sampling of the cargo was performed at regular intervals throughout entire loading at the nearest practicable point to the flexi-tanks as per ISO 5555. The sampling material so obtained was then mixed on pro-rata basis and reduced to constitute composite sample (SGS seal No. 38763344) to be submitted for analyses to SGS Agricultural Laboratory in Ho Chi Minh City, Vietnam, and the findings reported by (Analysis reports No. 2303A-0341 dated 11.03.2023) were as follows:

SGS Vostok Limited

2 Sakko & Vantsetti Street, 353901 Novorossiysk
Russian Federation

t: +7 (8617) 60 69 25 f: +7 (8617) 60 69 12

e: sgs.novorossiysk@sgs.com

www.ru.sgs.com

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ANALYSIS	UNITS	SPECIFICATION	RESULTS	METHODS
Peroxide value	meq/kg	n/a	1.42	AOCS Cd 8b-90

PARAMETER	UNITS	SPECIFICATIONS	LOD*	RESULTS	METHODS
Diquat	mg/kg	Max 0.05	0.003	Not detected	QuPPE-PO Method (EURL-SRM ver.11.1, 2021)
Fenthion	mg/kg	Max 0.01	0.003	Not detected	CEN/TS 17062:2019
Procymidone	mg/kg	Max 0.05	0.003	Not detected	CEN/TS 17062:2019
Paraquat	mg/kg	Max 0.05	0.003	Not detected	QuPPE-PO Method (EURL-SRM ver.11.1, 2021)
Paclobutrazol (sum of constituent isomers)	mg/kg	Max 0.5	0.003	Not detected	CEN/TS 17062:2019
Chlormequat (sum of chlormequat and its salts, expressed as chlormequat-chloride)	mg/kg	Max 0.1	0.003	Not detected	QuPPE-PO Method (EURL-SRM ver.11.1, 2021)
Bifenthrin (sum of isomers)	mg/kg	Max 0.1	0.003	Not detected	CEN/TS 17062:2019
Clethodim	mg/kg	Max 0.5	0.003	Not detected	CEN/TS 17062:2019
Chlorfenvinphos (sum of E- and Z-isomers)	mg/kg	Max 0.01	0.003	Not detected	CEN/TS 17062:2019
Naled	mg/kg	Max 0.01	0.01	Not detected	CEN/TS 17062:2019
Heptenophos	mg/kg	Max 0.01	0.003	Not detected	CEN/TS 17062:2019
Metsulfuron methyl	mg/kg	Max 0.02	0.003	Not detected	CEN/TS 17062:2019
Methoxychlor	mg/kg	Max 0.01	0.003	Not detected	CEN/TS 17062:2019
Dicofol (-o,p')	mg/kg	Max 0.02	0.003	Not detected	CEN/TS 17062:2019
Dicofol (-p,p')	mg/kg		0.003	Not detected	CEN/TS 17062:2019
Dicofol (sum)	mg/kg		-	-	CEN/TS 17062:2019
Tetrachlorvinphos	mg/kg	Max 0.01	0.003	Not detected	CEN/TS 17062:2019
Methidathion	mg/kg	Max 0.05	0.003	Not detected	CEN/TS 17062:2019
Mevinphos (sum of E- and Z-isomers)	mg/kg	Max 0.02	0.003	Not detected	CEN/TS 17062:2019
Penthiopyrad	mg/kg	Max 1	0.003	Not detected	CEN/TS 17062:2019
Ethametsulfuron	mg/kg	Max 0.02	0.003	Not detected	CEN/TS 17062:2019
Crotoxypfos	mg/kg	Max 0.02	0.003	Not detected	CEN/TS 17062:2019
Chloropropylate	mg/kg	Max 0.02	0.003	Not detected	CEN/TS 17062:2019
Chlornitrofen	mg/kg	Max 0.01	0.003	Not detected	CEN/TS 17062:2019
2,3,6-Trichlorobenzoic Acid	mg/kg	Max 0.01	0.01	Not detected	LFOD-TST-SOP-8425
Hexachlorophene	mg/kg	Max 0.01	0.003	Not detected	CEN/TS 17062:2019
Fluoronitrofen	mg/kg	Max 0.01	0.003	Not detected	CEN/TS 17062:2019
2, 4 G dichlorophenylbenzenesulfonat***	mg/kg	Max 0.01	0.003	Not detected	CEN/TS 17062:2019
Cycloprate	mg/kg	Max 0.01	0.01	Not detected	CEN/TS 17062:2019
Binapacryl	mg/kg	Max 0.05	0.01	Not detected	CEN/TS 17062:2019
Chloroneb	mg/kg	Max 0.02	0.003	Not detected	CEN/TS 17062:2019
Chlorsulfuron	mg/kg	Max 0.02	0.003	Not detected	CEN/TS 17062:2019
Chlorthal	mg/kg	Max 0.01	0.01	Not detected	LFOD-TST-SOP-8425
Chlorthal-dimethyl	mg/kg	Max 0.01	0.003	Not detected	LFOD-TST-SOP-8425
Dalapon	mg/kg	Max 0.01	0.01	Not detected	LFOD-TST-SOP-8425
Tridiphane	mg/kg	Max 0.05	0.003	Not detected	CEN/TS 17062:2019
Acequinocyl	mg/kg	Max 0.01	0.01	Not detected	CEN/TS 17062:2019

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e: sgs.novorossiysk@sgs.comwww.ru.sgs.com

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PARAMETER	UNITS	SPECIFICATIONS	LOD*	RESULTS	METHODS
Fluorodifen	mg/kg	Max 0.02	0.003	Not detected	CEN/TS 17062:2019
Dinoterb (sum of dinoterb, its salts and esters, expressed as dinoterb)	mg/kg	Max 0.01	0.003	Not detected	LFOD-TST-SOP-8425
Dinosam	mg/kg	Max 0.01	0.003	Not detected	CEN/TS 17062:2019
Kinoprene	mg/kg	Max 0.01	0.01	Not detected	CEN/TS 17062:2019
Hydroprene (sum of isomers including S-Hydroprene)	mg/kg	Max 0.01	0.003	Not detected	CEN/TS 17062:2019
Dinex	mg/kg	Max 0.01	0.003	Not detected	CEN/TS 17062:2019
Methyl bromide	mg/kg	Max 0.02	0.003	Not detected	LFOD-TST-SOP-8531
Chlorobenzilate	mg/kg	Max 0.02	0.003	Not detected	CEN/TS 17062:2019
Erbon	mg/kg	Max 0.05	0.003	Not detected	CEN/TS 17062:2019
Indanofan	mg/kg	Max 0.01	0.003	Not detected	CEN/TS 17062:2019
Endosulfan I	mg/kg	Max 0.05	0.003	Not detected	CEN/TS 17062:2019
Endosulfan II	mg/kg		0.003	Not detected	
Endosulfan sulfate	mg/kg		0.003	Not detected	
Endosulfan (sum of endosulfan I, endosulfan II and endosulfan sulfate expressed as endosulfan)	mg/kg		-	-	

*LOD – limit of detection.

** Refer to LOD/LOQ of the individual pesticides that were used to calculate the sum item.

***2, 4 G dichlorophenylbenzenesulfonate considered as Genite (CAS No. 97-16-5).

This document reflects our findings at time and place of our intervention only and does not relieve the parties from their contractual responsibilities. This document confirms the inspection services rendered // Настоящий документ является подтверждением оказания инспекционных услуг.

**Signed and dated in
VOLGOGRAD, RUSSIA
15 MARCH, 2023**



**FOR AND ON BEHALF OF
SGS VOSTOK LIMITED**

SGS Vostok Limited

2 Sakko & Vantsetti Street, 353901 Novorossiysk
Russian Federation

t: +7 (8617) 60 69 25 f: +7 (8617) 60 69 12

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