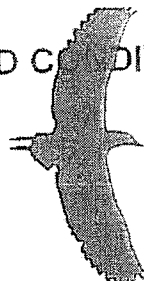


# CERTIFICATE OF QUALITY AND CONDITION



Job Ref.: 183235  
 Of a consignment designated as follows

VESSEL : "NEVADO-32"  
 GOODS DESCRIBED AS : FEED BARLEY ITEM H.S. CODE # 1003  
 BILL OF LADING : No. 1 dated 30.06.2018  
 QUANTITY : B/L 1 - 3074,398 MT  
 SHIPPER : LLC NEOGRAIN 27 DALNYAYA STR, KRASNODAR, 350051,  
 RUSSIAN FEDERATION FOR AND ON BEHALF OF ASTERA COMMODITIES GMBH FOR  
 AND ON BEHALF OF KOREL ENERGY LLP  
 CONSIGNEE : MIZRAHI TEFAHOT BANK LTD INTERNATIONAL FINANCE AND TRADE  
 SECTOR 13 ABBA HILLEL SILVER ST., LOD 7129463,  
 ISRAEL TEL: 972-76 8043930 FAX: 972-8-9579488 ATT: SHIRI KREMER  
 NOTIFY ADDRESS : ADM INDUSTRIES CETNTERS LTD, 5 MENAHEM BEGIN  
 ST. P.O.B 34, ZIP 5020000 BEIT DAGAN, ISRAEL VAT. NUMBER: 511796641  
 PORT OF LOADING : YEISK, RUSSIA  
 PORT OF DISCHARGE : HAIFA OR ASHDOD, ISRAEL

We certify that upon instructions received from Messrs. NEOGRAIN LLC, our inspectors have supervised the loading of a parcel described as " FEED BARLEY ITEM H.S. CODE # 1003 " into m/v "NEVADO-32" at the port of Yeisk, Russia on 30.06.2018.

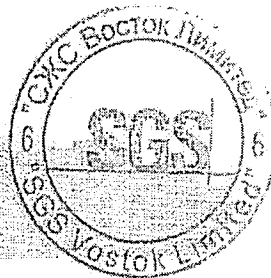
**SAMPLING / ANALYSIS:**  
 Representative sampling of the cargo was performed at regular intervals throughout entire loading as per GAFTA 124 rules. Composite sample proportionally mixed was submitted for analysis in SGS GAFTA approved laboratory in Yeisk, Russia and we certify the average actual analysis results as following:

ANALYSIS	UNITS	SPECIFICATIONS	RESULTS	METHODS
TEST WEIGHT	KG/HL	Min 62.0	66.7	ISO 7971-3 (Annex A)
MOISTURE	%	Max 14.0	10.4	ISO 712
FOREIGN MATTER	%	Max 2.0	1.10	*Visual analysis
DAMAGED KERNELS	%	Max 4.0	0.00	**Visual analysis

\*Foreign matter includes miscellaneous impurities excluding unsound grains as per EN 15587:2008+A1:2014  
 \*\*Damaged kernels considered as damaged grains as per EN 15587:2008+A1:2014

**CONDITION:**  
 Fumigation was performed. Certificate of fumigation has been issued by Federal Service for Veterinary and Phytosanitary Surveillance Federal State Enterprise "Republican Fumigation Group", Fumigation Certificate No. 6123-0784-99676 dated 01.07.2018 for which they are liable. Based on the above analysis and Fumigation certificate issued it can be stated that the goods are sound, loyal, merchantable, free from alive insects and foreign smell.  
 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 is a witness of survey services rendering.

Signed and Dated in  
 Yeisk  
 Date 02<sup>nd</sup> of July, 2018



For and on behalf of  
 SGS VOSTOK LIMITED

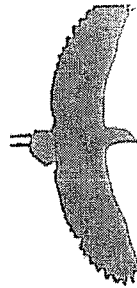
SGS Vostok Limited  
 Off. 60, 133 Mira str., Yeisk, Krasnodar region, Russia tel.  
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# SGS

Certificate 181202/183235/A-NO-2018

Page 1 of 3

Job Ref.: 183235

## ISRAELI NON-POISONOUS CERTIFICATE

A consignment designated as:  
DESCRIPTION OF SAMPLE  
GOODS DESCRIBED AS  
BILL OF LADING  
QUANTITY  
SAMPLE MARK

SAMPLE (seal No 82060678) TO BE LOADED INTO M/V "NEVADO-32"  
FEED BARLEY ITEM H.S. CODE # 1003  
B/L NO. 1 DATED 30.06.2018  
3074,398 MT  
SHIPPER - LLC NEOGRAIN 27 DALNYAYA STR, KRASNODAR, 350051,  
RUSSIAN FEDERATION FOR AND ON BEHALF OF ASTERA COMMODITIES  
GMBH FOR AND ON BEHALF OF KOREL ENERGY LLP  
CONSIGNEE - MIZRAHI TEFAHOT BANK LTD INTERNATIONAL FINANCE  
AND TRADE  
SECTOR 13 ABBA HILLEL SILVER ST., LOD 7129483,  
ISRAEL TEL: 972-76 8043930 FAX: 972-8-9579488 ATT: SHIRI KREMER  
NOTIFY - ADM INDUSTRIES CETNTERS LTD, 5 MENAHEM.BEGIN  
ST, P.O.B 34, ZIP 5020000 BEIT DAGAN, ISRAEL VAT. NUMBER: 511796641  
24.08.2018  
OOO "AGROCOMPLEX TKACHEVA", XXX STR, XXX, STANITSA  
KAMISHEVATSKAYA, KRASNODAR REGION, RUSSIAN FEDERATION  
YEISK, RUSSIA  
HAIFA OR ASHDOD, ISRAEL

DATE OF SAMPLING  
PLACE OF SAMPLING  
PORT OF LOADING  
PORT OF DISCHARGE

We certify that in pursuance of an order received from our principal Messrs. " NEOGRAIN LLC " our inspectors have performed pre-shipment inspection of a parcel declared as " FEED BARLEY ITEM H.S. CODE # 1003 " stored as stated above on 24.06.2018.

Increment samples were taken as per our Principal's instructions from accessible parts of stockpiles of the warehouses. Therefore the samples drawn cannot be considered representative of the whole consignments of the above declared tonnage of cargo. One average sample so obtained was submitted for analysis to SGS GAFTA approved Agricultural laboratory in Rostov-on-Don and we report the average actual analysis results as follows:

ANALYSIS	UNITS	SPECIFICATIONS	RESULTS	METHODS
Caesium 137 + Caesium 134	Bq/kg	< 100 bq/kg	<5.0	Gamma/Beta spectrometry
Radioactivity, that its source is other materials than Caesium and that includes Beta and Gamma radiation, Bq/kg	Bq/kg	< 100 bq/kg	<2.0	Gamma/Beta spectrometry

Parameter	Max quantity allowed, ppb	Lab results, ppb	Method
Aflatoxin B1	20	<0.5	MVI FR.1.31.2008.04629
Total Aflatoxin	20	<1.0	MVI FR.1.31.2008.04629
Zearalenon	2000	<25	ISO 17372:2008
Vomitoxin (Deoxynivalenol/DON)	8000	<300.00	GOST R 51116-97
Ochratoxin A	250	<0.5	MUK 4.1.2204-07
Fumonisin B1 + B2	60000	<50	MUK 4.1.1962-05

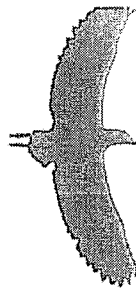
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# SGS

T-2 Toxin +HT2	500		Immunologically (Test Kit Reveal Q, Neogen)
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Analysis	Units	Specifications	Results	Methods
Ergot	%	N/A	0.00	EN 15587/2008+A1:2014 (E)

Poisonous material	Max quantity allowed, ppb	Detection limit, ppb	Lab. results, ppb	Method
<b>Carbonates</b>				
Aldicarb	50	2	<2.0	EN 15662:2008 (GC-MS/MS)
Carbofuran	100	2	<2.0	EN 15662:2008 (GC-MS/MS)
Methiocarb	50	2	<2.0	EN 15662:2008 (GC-MS/MS)
Methomyl	500	2	<2.0	EN 15662:2008 (GC-MS/MS)
<b>Organochlorine compound</b>				
Aldrin	10	2	<2.0	EN 15662:2008 (GC-MS/MS)
Dieldrin	100	2	<2.0	EN 15662:2008 (GC-MS/MS)
Chlordane	20	2	<2.0	EN 15662:2008 (GC-MS/MS)
DDT	50	2	<2.0	EN 15662:2008 (GC-MS/MS)
Endosulfan	100	10	<10.0	EN 15662:2008 (GC-MS/MS)
Endrin	10	2	<2.0	EN 15662:2008 (GC-MS/MS)
Heptachlor	10	2	<2.0	EN 15662:2008 (GC-MS/MS)
Hexachlorobenzene H.C.B.	10	2	<2.0	EN 15662:2008 (GC-MS/MS)
Hexachlorocyclohexane H.C.H. (Alpha-isomer)	20	2	<2.0	EN 15662:2008 (GC-MS/MS)
Hexachlorocyclohexane H.C.H. (Beta-isomer)	10	2	<2.0	EN 15662:2008 (GC-MS/MS)
Hexachlorocyclohexane H.C.H. (Gamma-isomer)	200	2	<2.0	EN 15662:2008 (GC-MS/MS)
Methoxychlor	1000	2	<2.0	EN 15662:2008 (GC-MS/MS)
<b>Organophosphorus</b>				
Azinphos Methyl	200	2	<2.0	EN 15662:2008 (GC-MS/MS)
Diazinon	100	2	<2.0	EN 15662:2008 (GC-MS/MS)
Dichlorvos	2000	2	<2.0	EN 15662:2008 (GC-MS/MS)
Dimethoate	100	2	<2.0	EN 15662:2008 (GC-MS/MS)
Demeton - S-Methyl	200	2	<2.0	EN 15662:2008 (GC-MS/MS)
Ethion	100	2	<2.0	EN 15662:2008 (GC-MS/MS)
Malathion	8000	2	<2.0	EN 15662:2008 (GC-MS/MS)
Methamidophos	100	2	<2.0	EN 15662:2008 (GC-MS/MS)
Methidathion	200	2	<2.0	EN 15662:2008 (GC-MS/MS)

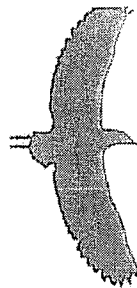
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# SGS

Monocrotophos	50	2	<2.0	EN 15662:2008 (GC-MS/MS)
Parathion	50	2	<2.0	EN 15662:2008 (GC-MS/MS)
Phorate	50	2	<2.0	EN 15662:2008 (GC-MS/MS)
Phenamiphos	50	2	<2.0	EN 15662:2008 (GC-MS/MS)
Phosphamidon	100	2	<2.0	EN 15662:2008 (GC-MS/MS)
Pirimiphos Methyl	10000	2	<2.0	EN 15662:2008 (GC-MS/MS)
Terbufos	100	2	<2.0	EN 15662:2008 (GC-MS/MS)
Trichlorfon	100	2	<2.0	EN 15662:2008 (GC-MS/MS)
Vamidothion	200	2	<2.0	EN 15662:2008 (GC-MS/MS)
<b>Fumigants</b>				
Hydrogen Phosphide	100	5	<5.0	EN 15662:2008 (GC-MS/MS)
Methyl Bromide	100	5	<5.0	EN 15662:2008 (GC-MS/MS)

One average sample so obtained was also submitted for analysis to SGS GAFTA approved Agricultural laboratory in Odessa, Ukraine and we certify the average actual analysis results as follows (report No. ODE1810-0009/100 dd. 02.07.2018)

Parameter	Method	Max quantity allowed, ppb	LOQ*	Lab. results, ppb
DAS (Di-Acetoxi-Scirpenol)	SGS-UA1-0007 (based on test kit manufacturer instruction)	200	50	<50
Arsenic	SGS-UA1-0021	2000	25	<25
Cadmium (CD)	SGS-UA1-0016 (based on AOAC 999.10)	1000	10	<10
Lead	SGS-UA1-0016 (based on AOAC 999.10)	10000	20	<20
Mercury	SGS-UA1-0021	100	25	<25

\*LOQ – limit of quantification

**CONDITION:**

Based on analysis effected and within the limits of the results obtained from the above mentioned laboratories, we report that the average sample of the cargo is in accordance with the analysis of pesticides (Chlorinates, Organophosphorus), radioactivity (Ce134 + Ce137), mycotoxins (Aflatoxin, Aflatoxin B1, Deoxynivalenol, Diacetoxyscirpenol, Ochratoxin A, T-2 Toxin+HT2, Zearalenon, Fumonisin), fumigants, carbonates, heavy metals (Mercury, Lead, Arsenic, Cadmium), ergot and poisonous seeds (considered as toxic and harmful seeds as per ISO 7970 in accordance with Annex A) in conformity with the CODEX Alimentarius regulations.

This document reflects our findings at time and place of intervention only and does not relieve the parties from their contractual responsibilities.

SGS Vostok Limited does not control the silo and has no responsibility for the storage and safety of goods in the silo. This remains the sole responsibility of the silo management.

The samples drawn cannot be considered as representative of the whole consignment of the cargo.

Findings refer strictly to the time and place of inspection only without reference to any other matter and does not refer to or evidence any shipment.

The Company's involvement has been limited to implementing Client's instructions which required the Company to submit the sample for analysis to a third party laboratory. The Company is not responsible for those analytical results, the responsibility of which remains with the laboratory that produced those results.

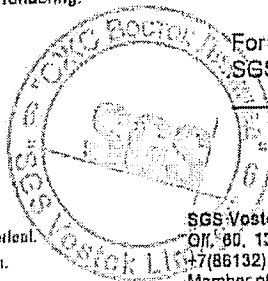
This document is a witness of services in collection and processing of information rendering.

Signed and dated at

Yelisk

Date: 02<sup>nd</sup> of July, 2018

For and on behalf of  
SGS VOSTOK LIMITED



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