



NON-GMO CERTIFICATE
RUAGRJ20011479-03

This is to certify that upon the request of our Principal, Messrs. "KUBANMASLO-EMZ" LLC., our representatives have performed the inspection of the under-mentioned consignment described/declared to us as:

COMMODITY : CRUDE RAPESEED OIL
PACKING : 22 FLEXITANKS

GESU1284138	CMAU0532672	TRHU3121807	TRHU2045657	TCLU6766286
TCKU3415721	APZU3575836	SEGU1199684	GLDU5679180	GESU3332343
CMAU1887928	TTNU1153764	SEGU2013829	CMAU3115245	
TEMU0029294	CMAU0164117	GESU1160158	CMAU1161365	
TRHU3087169	FCIU3141131	CMAU1720458	APZU3628432	

SHIPPER : LLC "KUBANMASLO-EMZ",
 301840, RUSSIA, TULA REGION, EFREMOV AREA,
 EFREMOV, URBAN DISTRICT "YUZHNY"

CONSIGNEE NOTIFY : TO ORDER
 : [REDACTED]
 6 / F, NO. 145-1 [REDACTED]
 CHINA

PORT OF LOADING : NOVOROSSIYSK, RUSSIA
PORT OF DISCHARGE : SHANGHAI, CHINA

VESSEL & VOYAGE per BL No. NVR0106081A : ANDANTE 0EF0GS1MA

dd 01.01.2021

VESSEL & VOYAGE per BL No. NVR0106081B ATLANTIC MERCHANT 0EF0MS1MA
 dd 19.01.2021

B/L NUMBER & DATE : NVR0106081A DATED 01.01.2021

B/L NUMBER & DATE : NVR0106081B DATED 19.01.2021

QUANTITY AS PER B/L : TOTAL NET WEIGHT: 497.180 MT
 TOTAL GROSS WEIGHT: 499.380 MT

DATE OF INSPECTION : 21st – 23rd of December, 2020

RESULTS OF INSPECTION

During the loading sampling was performed in accordance with FOSFA rules. The composite sample representing the entire consignment loaded was submitted for analysis to FOSFA accredited laboratory TLR international laboratories, Rotterdam, The Netherlands (Test Report No. 1179133 dd. 04.01.2021). The following results were obtained:

Parameter	Amount (A.R.)
35S (P-35S)	Tested negative for GMO-construct
NOS (T-NOS)	Tested negative for GMO-construct
BAR	Tested negative for GMO-construct
FMV (P-FMV)	Tested negative for GMO-construct
PAT (35S-pat)	Tested negative for GMO-construct
NptII (NOS-nptII; 35S- nptII)	Tested negative for GMO-construct
CTP2:CTP4 EPSPS	Tested negative for GMO-construct
No genetically modified DNA detected in sample.	

Determination of 35S, NOS, FMV and BAR over 50 cycli with multiplex realtime PCR GMO screening:
 Detection limit of the P-35S, bar, P-FMV, T-NOS, P-35S-pat, nptII and CTP2-CP4EPSPS sequences is 0.01%.

These findings are valid for the time and place of inspection only.

Dated: 04th of January, 2020
Issued in Moscow, Russia
For and on behalf of
BUREAU VERITAS RUS