

TO WHOM IT MAY CONCERN

1122-2612 - 22.11.2022 - PAGE 1 QUALITY CERTIFICATE

PTV/0509/22 REF. NBR.

R/W WAGONS NBRS 95269643, 58535337, 63470306, 63552509, 63470678, 63470314, 63470165, 62948401

SHIPPER LLC "VALSTOR"

UKRAINE, 43022, VOLYN REGION , FRANKA STREET 36

478.150 MTS OF UKRAINE ORIGIN YELLOW CORN, CROP YEAR 2021, IN BULK COMMODITY

44787224, 44787232, 44786903, 44786929, 44786937, 44786945, 44786952, 44786960 DATED **CIM/SMGS NMBRS**

14th NOVEMBER, 2022

«SFAGRO» S.R.O. REGISTERED UNDER THE LAW OF: OR OS KOSICE, SLOVAKIA REG.NO. CONSIGNEE

S RO, V.C. 52493/V

LEGAL ADDRESS: PRIBINOVA C.1, 07501 TREBISOV, SLOVAKIA

ROMODAN, STREET MYRU, 1, POLTAVA REGION LOADING POINT **DISCHARGE POINT** TERMINAL 80005, TREBISOV, SLOVAKIA

This is to certify that we, Baltic Control Ukraine Ltd. Uspenskaya Str. 101, Odessa, 65045, Ukraine by order and on behalf of

LLC "VALSTOR"

have provided an inspection of commodity Ukraine Origin Yellow Corn, crop year 2021, in bulk, loaded into railway wagons from 13.11.2022 to 14.11.2022 within Romodan, Poltava region as a GAFTA approved superintendent and following results were achieved:

QUALITY:

Sampling was carried out systematically, throughout loading in conforming to GAFTA 124 Rule. Samples were submitted for analysis at GAFTA approved laboratory "Baltic Control Ukraine" with the following results achieved:

NO.	TEST DESCRIPTION	METHOD	UNITS	RESULTS
1	Moisture	ISO 6540	%	14.21
2	Foreign matter* (total) including:	by calculation	%	0.38
2.1	Extraneous seeds) including:	EN 16378:2013,	%	0.00
2.1.1	Non-noxious seeds	ISO 7970:2000 (Annex A)	%	0.00
2.1.2	Noxious/poisonous seeds (Ambrosia)	130 7970.2000 (Allilex A)	%	0.00
2.2	Extraneous matter		%	0.38
	including:			
2.2.1	1,0x20 mm screen passage	EN 16378:2013	%	0.11
2.2.2	inorganic matter (stones, sand, glass)		%	0.00
2.2.3	organic matter		%	0.27
	Impurities of animal origin	EN 16378:2013	number/kg	0.00
2.3			%	0.00
3	Broken grains	EN 16378:2013	%	0.15
4	Damaged (total) including:		%	1.16
4.1	mouldy damaged grains		%	0.11
4.2	heat damaged grains	EN 16378:2013	%	0.00
4.3	fusaria-contaminted		%	0.45
4.4	grains damaged by pests		%	0.00
4.5	grains overheated during drying		%	0.60
4.6	sprouted grains		%	0.00

^{*}FM= Extraneous seeds+ Extraneous matter + Impurities of animal origin, as per EN 16378:2013.

TEST DESCRIPTION	METHOD	LOQ**	UNITS	RESULTS
Deoxynivalenol (Vomitoxin)	INSO 406:2013	250.0	ppb	<250
Aflatoxin B1	DSTU EN 12955-2001	1.0	ppb	<1.0
Sum of aflatoxins B1,B2,G1,G2	DSTU EN 12955-2001	2.5	ppb	<1.0

[&]quot;LOQ - limit of quantification.

NON-GMO:

Sampling was carried in conformity to GAFTA 124. A composite sample was submitted for analyses at SC "AGMINTEST" (analytical Report No. OD 22-3553) and the following results were achieved:

GMO TEST	Method	LOD**	Results
35S+FMV-Promotor	ISO 21569	0,01	Not detected
NOS-Terminator	ISO 21569	0,01	Not detected

^{**}LOD (The limit of detection) - a minimal amount or concentration analysis in a test sample that can be reliably detected.

BASING ON RESULTS ACHIEVED WE CAN STATE THAT CARGO IS NON-GMO





QUALITY CERTIFICATE REF. NBR.

1122-2612 - 22.11.2022 - PAGE 2 PTV/0509/22

RADIOACTIVITY:

An average sample was submitted for analyses at laboratory of CES. Ltd LABORATORY OF APPLIED ECOLOGY. On the basis of testing, has been issued a Non-Radiation Certificate No. 24160 dated 18.11.2022 and with following results:

Analysis	Method	Result
Cesium 137, Bq/kg	Illerated a DCN	<1.40
Ceslum 134, Bq/kg	Ukrainian DGN - FH 6. 6. 1. 6-130-2006	<0.79
Strontium-90, Bq/kg	TH 6. 6. 1. 6-130-2006	<3.20

NUCLEAR RADIATION IN THE GOODS DOES NOT EXCEED 50 BQ/KG, WHICH DOES NOT EXCEED THE INTERNATIONAL ALLOWED LEVEL

CONCLUSION

The present certificate is based on the facts visually observed only and reported by our inspector in attendance, is reflected results at the moment of inspection only and therefore could not be subject of whatever responsibility on goods' arrival to destination. Certificate is submitted without prejudice to the rights of either party. The right to amend or supplement this report basis on additional findings is reserved.

Issued at the time and place of shipment and inspection.

Baltic Control Ukraine Ltd. Iskrenko Vladimir



Present certificate is issued in hard copy and in electronic version which can be authenticated at web site http://bc-east.com/authentication/

