

FOSFA INTERNATIONAL

Page 1/6

CISS Group PTE. LTD.

10, Anson Road, #29-05 A, International Plaza, Singapore, 079903. e-mail: inspection@ciss-group.com

CERTIFICATE No.: UA01000

ORIGINAL

DIOXIN CERTIFICATE

In pursuance of an order received from our principal, requesting us to carry out inspection we hereby confirm as follows:

Description of goods:

UKRAINIAN ORIGIN SUNFLOWER SEED MEAL IN PELLETS

IN BULK, CROP 2019

Vessel:

MV «AYSHA M»

5709,740 MT

Quantity: BL No. & Date:

Nos. 1 AND 2 DD 02.07.2020

Shipper:

"ODESKA TORGOVA KOMPANIA" LLC

Ukraine, Odessa region,

Odessa, Church str.,19
ON BEHALF OF TRADE AGRI EUROPE LTD LIMITED

LIABILITY COMPANY "GOLDMAIS" 21037, Ukraine, Vinnitsa,

Pirogov street, 148.

ON BEHALF OF TRADE AGRI EUROPE LTD

Consignee:

Notify Address: ER YEM GIDA TARIM URUNLERI SAN. VE TIC. LTD. STI.

EMMIOGLU MAH. FAKULTE CAD. NO:29 ODEMIS / IZMIR -

TURKEY

TO ORDER

Port of loading:

IZMAIL, UKRAINE

Port of discharge:

IZMIR, ALSANCAK (TURKEY)

SAMPLING AND QUALITY ANALYSIS RESULTS:

The sampling was performed according to the GAFTA rules as pre-shipment. A composite sample of the total consignment was proportionally mixed and submitted for analysis in GAFTA accredited laboratory FE "SGS UKRAINE" (report No 1007450/1 dd 26/06/2020). The following results were obtained:

Parameter CISS C	S ciss (18 Method ciss (185	ISS C/S Unit ISS CISS	WHO-	SS C/GLOQCISS C	Result CISS
CISS CISS CIDS	SGS-UA-0040	USS PL CISS	A2-CI82 (14-	88 C/ C/86 G/G	ISS CL CISS
S CISS CISS	according to	S CISS CISS	Ws ciss ciss	SS CISS CISS	ISS ALL CISS CISP
PCDDs/PCDFs	Commission Regulation	ng-TEQ/kg	N/A	N/A	< 0.75
CISS CAS CISS CISS CISS C	(EU) No 277/2012,	ISS CAS CISS CISS GISS	C/58 CISS CISS C	SECION CISSONS	ISS DAS CISS CISS CISS
CISA Classica Pigo CISA C	2017/644	155 QAS MER 6189 6135	C/SE 5159 C159 C	58 CARROLLING CHARLE	Sa clas clas clas
CIBS Cr. CISS C	SGS-UA-0040	155 Che auto pice CISS	Ozen Preside	55 Car	SS CASSALES HISS CASS
DISS CIA CINS DIP	according to	155 (2)	Die C	58 CA	IS ON SHEET CLES
Dioxin-like PCBs	Commission Regulation	ng-TEQ/kg	N/A	N/A	<0.5
A LINE OF THE PARTY OF THE PART	(EU) No 277/2012,	Magnating Time	We class that I	Mary Carlotte	The area de la company
and the last	2017/644	THE CHEST WATER	Macres services	The same of the sa	SS CISS A



Gafta

FOSFA INTERNATIONAL

Page 2/6

CISS Group PTE. LTD.
10, Anson Road, #29-05 A, International Plaza, Singapore, 079903.
e-mail: inspection@ciss-group.com

CERTIFICATE No.: UA01000

	SGS-UA-0040	101			
PCDDs/PCDFs/di oxin- like PCBs	according to Commission Regulation (EU) No 277/2012, 2017/644	ng-TEQ/kg	N/A	N/A	<1.25
Non-dioxin-like PCBs	SGS-UA-0040 according to Commission Regulation (EU) No 277/2012, 2017/644	μg/kg	N/A	N/A	<10
2,3,7,8-TCDD	SGS-UA-0040 according to Commission Regulation (EU) No 277/2012, 2017/644	ng-TEQ/kg	1	0.05	<0.05
1,2,3,7,8-PeCDD	SGS-UA-0040 according to Commission Regulation (EU) No 277/2012, 2017/644	ng-TEQ/kg	1	0.08	<0.08
1,2,3,4,7,8- HxCDD	SGS-UA-0040 according to Commission Regulation (EU) No 277/2012, 2017/644	ng-TEQ/kg	0.1	0.1	<0.01
1,2,3,6,7,8- HxCDD	SGS-UA-0040 according to Commission Regulation (EU) No 277/2012, 2017/644	ng-TEQ/kg	0. 1 ***	0.1	<0.01
CISS CASS CISS CISS C	SGS-UA-0040 according to Commission Requiation (EU) No 277/2012, 2017/644	ng-TEQ/kg	Ciós cos ciss ci	58 C/0 0.15 CISS C SS C/0 5 CISS CISS C	ISS C/65 < 0.01 55 CISS SS C/65 CISS CISS CISS CISS CISS CISS CISS CIS
1,2,3,4,6,7,8- HpCDD	SGS-UA-0040 according to Commission Regulation (EU) No 277/2012 2017/644	ng-TEQ/kg	0.01 0.01 0.00 0.00 0.00 0.00 0.00 0.00	SS C/ ₆ S C ₅ S	58 Case cité cité cité cité cité cité cité cité







Gafta

FOSFA INTERNATIONAL

Page 3/6

CISS Group PTE. LTD. 10, Anson Road, #29-05 A, International Plaza, Singapore, 079903.

e-mail: inspection@ciss-group.com

CERTIFICATE No.: UA01000

<0.00006
0.008
<0.003
<0.015
<0.01
<0.01
<0.01
SS C/65 CISS CISS CISS CISS CISS CISS CISS CIS
<0.001





Gafta

INTERNATIONAL

Page 4/6

CISS Group PTE. LTD.
10, Anson Road, #29-05 A, International Plaza, Singapore, 079903.
e-mail: inspection@ciss-group.com

CERTIFICATE No.: UA01000

1,2,3,4 ,7,8,9- HpCDF	SGS-UA-0040 according to Commission Requlation (EU) No 277/2012, 2017/644	ng-TEQ/kg	0.01	0. 1	<0.001
OCDF	SGS-UA-0040 according to Commission Regulation (EU) No 277/2012, 2017/644	ng-TEQ/kg	0.0003	0.2	<0.00006
dioxin-like PCB 77	SGS-UA-0040 according to Commission Requlation (EU) No 277/2012, 2017/644	ng-TEQ/kg	0.0001	2	0.0017
dioxin-like PCB 81	SGS-UA-0040 according to Commission Requlation (EU) No 277/2012, 2017/644	ng-TEQ/kg	0.0003	0.5	<0.00026
dioxin-like PCB 126	SGS-UA-0040 according to Commission Regulation (EU) No 277/2012, 2017/644	ng-TEQ/kg	0.1	0.5	<0.05
dioxin-like PCB 169	SGS-UA-0040 according to Commission Requlation (EU) No 277/2012, 2017/644	ng-TEQ/kg	0.03	2	<0.06
dioxin-like PCB 105 5055 C/S CISS GISS CISS C	SGS-UA-0040 according to Commission Regulation (EU) No 277/2012, 2017/644	ng-TEQ/kg	0.00003	10 S8 c/ _{Ø8 C/S5} C/S9 C	<0.0015
dioxin-like PCB	SGS-UA-0040 according to Commission Regulation (EU) No 277/2012, 2017/644	188 CAS CISS CISS 188 CAS CISS CISS 185 ng-TEQ/kg 188 188 CAS CISS CISS	0.00003	SS C/SS CISS CISS CISS CISS CISS CISS CI	40.00018 40.00018
dioxin-like PCB 118	SGS-UA-0040 according to Commission Regulation (EU) No 277/2012, 2017/644	ng-TEQ/kg	0.00003	25 mm	0.00383





Gafta

FOSFA INTERNATIONAL

Page 5/6

CISS Group PTE. LTD.
10, Anson Road, #29-05 A, International Plaza, Singapore, 079903.
e-mail: inspection@ciss-group.com

CERTIFICATE No.: UA01000

dioxin-like PCB 123	SGS-UA-0040 according to Commission Requlation (EU) No 277/2012, 2017/644	ng-TEQ/kg	0.00003	5	<0.00015
dioxin-like PCB 156	SGS-UA-0040 according to Commission Regulation (EU) No 277/2012, 2017/644	ng-TEQ/kg	0.00003	5	<0.00015
dioxin-like PCB 157	SGS-UA-0040 according to Commission Requlation (EU) No 277/2012, 2017/644	ng-TEQ/kg	0.00003	5	<0.00015
dioxin-like PCB 167	SGS-UA-0040 according to Commission Requlation (EU) No 277/2012, 2017/644	ng-TEQ/kg	0.00003	5 / 6	<0.00015
dioxin-like PCB 189	SGS-UA-0040 according to Commission Requlation (EU) No 277/2012, 2017/644	ng-TEQ/kg	0.00003	5	<0.00015
non-dioxin-like PCB 28	SGS-UA-0040 according to Commission Requlation (EU) No 277/2012, 2017/644	µg/kg	N/A	1	<1
non-dioxin-like PCB 52	SGS-UA-0040 according to Commission Requlation (EU) No 277/2012, 2017/644	µg/kg	N/A	SS C/SS CISS CISS CI	<1 68 Olés ciss ciss ciss
non-dioxin-like PCB 101	SGS-UA-0040 according to Commission Regulation (EU) No 277/2012, 2017/644	ISS CAS CISS CISS	CAS CISS CISS C	SS C/SS CISS CISS CISS CISS CISS CISS CI	SE CISS CISS CISS CISS CISS CISS CISS CI
non-dioxin-like PCB 138	SGS-UA-0040 according to Commission Regulation (EU) No 277/2012, 2017/644	HE CAN CHESTING CISS	N/A	ST CAS CIDS CIDS CIDS CAS CAS CAS CAS CAS CAS CAS CAS CAS CA	S CAPATRIST CHSS CHSS S CAPATRIST
65 cational S _m					







Page 6/6

CISS Group PTE. LTD. 10, Anson Road, #29-05 A, International Plaza, Singapore, 079903. e-mail: inspection@ciss-group.com

CERTIFICATE No.: UA01000

ORIGINAL

non-dioxin-like PCB 153	SGS-UA-0040 according to Commission Requlation (EU) No 277/2012, 2017/644	μg/kg	N/A	1	<1
non-dioxin-like PCB 180	SGS-UA-0040 according to Commission Reaulation <eu) no<br="">277/2012, 2017/644</eu)>	μg/kg	N/A	1	<1
TEQ (WHO) for PCDD/Fs including LOQs for non-quantified congener	SGS-UA-0040 according to Commission Regulation (EU) No 277/2012, 2017/644	ng-TEQ/kg	N/A	N/A	0.22912
TEQ (WHO) for dioxin-like PCBs including LOQs for non-quantified congener	SGS-UA-0040 according to Commission Regulation (EU) No 277/2012, 2017/644	ng-TEQ/kg	N/A	N/A	0.11816
TEQ (WHO) for PCDD/F + dioxin-like PCBs including LOQs for non-quantified congener	SGS-UA-0040 according to Commission Regulation (EU) No 277/2012, 2017/644	ng-TEQ/kg	N/A	N/A	0.34728

Remark:

LOQ - Limit of Quantification.

The sum of dioxins and furans (the maximum level of 0.75 ng WHO TEQ/kg) relative to a feed with a moisture content of 12 %.

The sum of dioxins/furans and dioxin-like PCBs (the maximum level of 1.25 ng WHO-TEQ/kg) relative to a feed with a moisture content of 12 %.

The sum of non dioxin like PCBs (the maximum level of 10 µg/kg) relative to a feed with a moisture content of 12 %.

The results of these analyses are in conformity with the above-mentioned quality / condition specifications. The results of inspection are valid for the time and place of inspection only.

> **DATED: 02 of JULY, 2020** For and on behalf of CISS GROUP Ukraine LLC Registered Superintendent and Surveyor Member of GAFTA





