



ProControl



FOSFA

ISO 9001

Date 27/11/2017  
Page 1 of 1

**QUALITY CERTIFICATE**

Certificate No. PC/ 1711371/2/2

Description of goods: **SUNFLOWER SEED MEAL IN BULK (CODE:2306)**  
 Shipper: **KENROCK INITIATIVES LIMITED C/O UNITRUST,  
 BURELL HOUSE, 44 BROADWAY, LONDON E15 1 XH,  
 ENGLAND REGISTRATION NO.10747628**

Consignee: **THE FIRST INTRERNATIONAL BANK OF ISRAEL  
 AVNEI CHEN BRANCH (NO: 126)  
 Address: 23 TOVAL ST. BEIT NOAM . RamatGan Israel  
 Tel: +972-3-7535206/209 (Meytal / Moran)  
 Fax : +972-3-5134126**

Notify address: **ADM INDUSTRIES CENTERS LTD.  
 5 MENAHEM BEGIN ST.  
 P.O.B 34, ZIP 5020000  
 BEIT DAGAN, ISRAEL  
 VAT. NUMBER: 511796641**

Quantity: **1,820.000 MT**  
 Vessel's Name: **M/V LADY AYSE**  
 Loading port: **YUZHNY, UKRAINE**  
 Port of discharge: **HAIFA OR ASHDOD, ISRAEL**  
 Bill of Lading: **No. 2 dated 23.11.2017**

WE CERTIFY THAT UPON INSTRUCTIONS RECEIVED, WE DRAW SAMPLES CURRENTLY WITH LOADING AS PER GAFTA RULES 124 FOR DETERMINATION OF THE QUALITY. WE REPORT AS FOLLOWS.

SAMPLING : DURING LOADING INCREMENT SAMPLES WERE DRAWN AT THE BEST PRACTICABLE POINTS. THE SAMPLING MATERIAL SO OBTAINED WAS THEN WELL MIXED AND REDUCED TO CONSTITUTE AVERAGE SAMPLES.

ANALYSIS : ONE AVERAGE SAMPLE (SEAL # 383849) WAS ANALYSED IN PROCONTROL LABORATORY GAFTA APPROVED FOR QUALITY ANALYSIS. THE RESULTS ARE REPORTED AS FOLLOWS:

| ANALYSIS    | METHOD | SPECIFICATION | ACTUAL FOUND |
|-------------|--------|---------------|--------------|
| MOISTURE, % | GAFTA  | MAX 12.0      | 9.7          |
| PROTEIN, %  | GAFTA  | BASIS 36.0    | 36.3         |
| FIBER, %    | GAFTA  | MAX 18.0      | 17.8         |
| FAT, %      | GAFTA  | -             | 1.6          |

Signed and dated in Odessa  
On November 27, 2017

**Dr. Yuriy  
Karpyuk**

Подписано цифровой  
подписью: Dr. Yuriy Karpyuk  
DN: cn=Dr. Yuriy Karpyuk,  
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c=UA  
Дата: 2017.11.28 15:50:38  
+02'00'

**PROCONTROL**  
as GAFTA/FOSFA approved international superintendent company



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Date 27/11/2017  
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## NON-POISONOUS CERTIFICATE

Certificate No. PC/1711371/4/2

Description of goods: **SUNFLOWER SEED MEAL IN BULK (CODE:2306)**  
 Shipper: **KENROCK INITIATIVES LIMITED C/O UNITRUST,  
 BURELL HOUSE, 44 BROADWAY, LONDON E15 1 XH,  
 ENGLAND REGISTRATION NO.10747628**

Consignee: **THE FIRST INTRERNATIONAL BANK OF ISRAEL  
 AVNEI CHEN BRANCH (NO: 126)  
 Address: 23 TOVAL ST. BEIT NOAM . RamatGan Israel  
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Notify address: **ADM INDUSTRIES CENTERS LTD.  
 5 MENAHEM BEGIN ST.  
 P.O.B 34, ZIP 5020000  
 BEIT DAGAN, ISRAEL  
 VAT. NUMBER: 511796641**

Quantity: **1,820.000 MT**  
 Vessel's Name: **M/V LADY AYSE**  
 Loading port: **YUZHNY, UKRAINE**  
 Port of discharge: **HAIFA OR ASHDOD, ISRAEL**  
 Bill of Lading: **No. 2 dated 23.11.2017**

We hereby certify that, in accordance with instructions received from Messrs. OMNICOM TRADING LLP, our Surveyors were present during loading of the above mentioned shipment. We draw samples currently with loading as per Gafita rules 124 for determination of the quality and report as follows.

**SAMPLING :** During loading increment samples were drawn at the best practicable points. The sampling material so obtained was then well mixed and reduced to constitute average samples.

One composite Sample (SEAL # 383849) was submitted to the PROCONTROL Laboratory GAFITA approved for quality analysis, results are as follows:

| CHEMICAL NAME                               | Content<br>Ppb | Detection Limit<br>Ppb | Limit<br>Ppb |
|---|----------------|------------------------|--------------|
| <u>PESTICIDES (chlorinates)</u>             |                |                        |              |
| Aldrin                                      | ND             | 5                      | 10           |
| Dieldrin                                    | ND             | 5                      | 100          |
| Chlordane                                   | ND             | 10                     | 20           |
| DDT   | 9              | 5                      | 50           |
| Endosulfan                                  | ND             | 5                      | 100          |
| Endrin                                      | ND             | 5                      | 10           |
| Heptachlor                                  | ND             | 5                      | 10           |
| Hexachlorobenzene H.C.B                     | ND             | 5                      | 10           |
| Hexachlorocyclohexane H.C.H (Gamma isomer)  | ND             | 5                      | 200          |
| Hexachlorocyclohexane H.C.H (Alpha- isomer) | ND             | 5                      | 20           |
| Hexachlorocyclohexane H.C.H (Beta-isomers)  | ND             | 5                      | 10           |
| Methoxychlor                                | 14             | 10                     | 1000         |
| <u>PESTICIDES (Organophosphorous)</u>       |                |                        |              |
| Azinphos (Methyl)                           | ND             | 5                      | 200          |
| Diazinon                                    | ND             | 5                      | 100          |
| Dichlorvos                                  | 10             | 5                      | 2000         |
| Dimethoate                                  | ND             | 5                      | 100          |
| Demeton-S-Methyl                            | ND             | 5                      | 200          |



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## NON-POISONOUS CERTIFICATE

Certificate No. PC/1711371/4/2

| CHEMICAL NAME                         | Content | Detection Limit | Limit   |
|---------------------------------------|---------|-----------------|---------|
|                                       | Ppb     | Ppb             | Ppb     |
| Ethion                                | 7       | 5               | 100     |
| Malathion                             | 12      | 5               | 8000    |
| Methamidophos                         | ND      | 5               | 100     |
| Methidathion                          | ND      | 5               | 200     |
| Monocrotophos                         | ND      | 5               | 50      |
| Parathion                             | 8       | 5               | 50      |
| Phorate                               | ND      | 5               | 50      |
| Phenemiphos                           | ND      | 5               | 50      |
| Phosphamidon                          | 11      | 5               | 100     |
| Primiphos Methyl                      | ND      | 5               | 10000   |
| Terbufos                              | ND      | 5               | 100     |
| Trichlorfon                           | ND      | 5               | 100     |
| Vamidothion                           | ND      | 5               | 200     |
| <u>CARBS</u>                          |         |                 |         |
| Aldicarb                              | ND      | 5               | 50      |
| Carbofuran                            | ND      | 5               | 100     |
| Methiocarb                            | ND      | 5               | 50      |
| Methomyl                              | ND      | 5               | 500     |
| <u>MYCOTOXINS</u>                     |         |                 |         |
| Aflatoxin B1                          | ND      | 5               | 20      |
| Deoxynivalenol (vomitoxin)            | ND      | 10              | 8000    |
| Diacetoxyscirpenol (DAS)              | ND      | 10              | 200     |
| Ochratoxin A                          | ND      | 10              | 250     |
| T2 toxin +HT2                         | ND      | 10              | 500     |
| Zearalenone                           | ND      | 10              | 2000    |
| Fumonizin B1+B2                       | ND      | 10              | 60000   |
| <u>METALS</u>                         |         |                 |         |
| Mercury                               | ND      | 5               | 100     |
| Lead                                  | 127     | 10              | 10000   |
| Arsenic                               | 142     | 10              | 2000    |
| Cadmium                               | 110     | 5               | 1000    |
| <u>FUMIGANTS</u>                      |         |                 |         |
| Hydrogen Phosphide                    | ND      | 5               | 100     |
| Methyl Bromide                        | ND      | 5               | 100     |
| <u>NOXIOUS AND OR POISONOUS SEEDS</u> |         |                 |         |
| Ergot, %                              | 0       |                 | 1000000 |
| ND-Not detected                       |         |                 |         |

### RADIOACTIVITY

should not exceed 100 bq/kg

Radioactivity of which the source is in Caesium 134 and Caesium 137  
result in bq/kg is : 12

Signed and dated in Odessa  
On November 27, 2017

**Dr. Yuriy  
Karpyuk**

Подписано цифровой  
подписью: Dr. Yuriy Karpyuk  
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**PROCONTROL**

as GAFTA/FOSFA approved international superintendent company