

# TECHNICAL DATA SHEET BROWN LINSEED

Product name – Brown linseed Commodity customs code (H.S. Code) - 1204009000 Country of origin – Ukraine Crop year – 2022

### SUPPLIER DATA

| Supplier name | EPCF "Siaivo" LLC  |   |  |
|---------------|--|---|--|
| Address       | Office   | Manufacturing sites                                       |  |
|               | 7A Proshchenka Stanislava str.,<br>Nizhyn, Chernihiv region,<br>16608, Ukraine | 7 Bazovyi lane Nizhyn Chernihiv<br>region, 16608, Ukraine |  |
| Phone number  | +38 067 501 71 57  |   |  |
| Website       | www.siaivo.com   |   |  |

#### **CONTACTS**

| Position                                      | Person         | e-mail            |
|---|----------------|-------------------|
| Chief Executive Officer                       | Taras Shkurko  | cco@siaivo.com    |
| Deputy Director General                       | Mykola Shkurko | ceo@siaivo.com    |
| Sales Contact Person                          | Olha Boiko     | sales@siaivo.com  |
| Shipment Contact Person                       |                | sales2@siaivo.com |
| Food Safety Systems Executive Antonii Shkurko |                |                   |





#### PRODUCT DATA

| Product description            | typical brown linseed  |            |
|--------------------------------|--|------------|
| Colour                         | light brown, brown   |            |
| Flavour                        | typical, nutty, without off-smells   |            |
| Taste                          | typical, nutty, not rancid   |            |
| Texture                        | firm with bite, not soft   |            |
| Purity                         | min 99,9%  |            |
| Admixture (plant based)        | max 0,1%   |            |
| Moisture                       | max 9,0%   |            |
| Foreign matters                | absent   |            |
| Best before date               | August 2024  |            |
| Storage conditions             | store in dry and   | cool place |
| Gene technology                | product contains no genetically modified material and/or marker genes                  |            |
| Irradiation with ionizing rays | delivered product was not irradiated with ionizing rays (electron-, gamma- and x-rays) |            |
| Allergens (gluten, mustard)    | may contain traces   |            |

## Nutritional values, per 100 g

| Calorific value / Kcal | 534  |  |
|------------------------|------|--|
| Protein /g             | 18,3 |  |
| Carbohydrates /g       | 28,9 |  |
| Fat /g                 | 42,2 |  |
| Saturated Fat /g       | 3,7  |  |
| Sugars /g              | 1,5  |  |
| Salt /g                | 0,0  |  |







### PACKAGING INFORMATION

| Type of package   | brown coloured 4 plies paper bag<br>or<br>white coloured polypropylene bag            |  |
|-------------------|---|--|
| Method of sealing | sewing automatic  |  |
| Nett Unit Weight  | 25000 gr  |  |
| Gross Unit Weight | 25270 gr  |  |
| Dimensions        | 7500 x 5000 x 900 mm. (x,₃y, z) - paper bag<br>5000 x 8000 (x, y) - polypropylene bag |  |
| Coding details    | product code, product name, batch code and best before date                           |  |
| Pallet types      | wooden pallets  |  |
| Pallet size       | 1200 x 1000 mm  |  |
| Units on pallet   | 40 bags per pallet  |  |

Note 1: Packing details can vary according to customer's requirements. We provide separate packing list details per each lot.

Note 2: Bag labels can contain any information required by the client (place of delivery, name of the customer company, etc.)

