



Please read the information about the Ukrainian producer, supplier of Soybean meal (universal, toasted, ungranulated) and Sunflower meal (universal, toasted, granulated).

Soybean meal 265\$ FOB

Quality Certificate:

The laboratory of the enterprise is certified to carry out laboratory measurements.

External view: homogeneous free-flowing bulk Color, scent: meets DSTU 4230:2003

Maximum number of moisture and volatile substances, %: 10,6

Maximum number of ash that not dissolved in 10% hydrochloric acid, as is, % 0,99

Maximum number of fat and extractives, as is, %: 0,85

Urease activity: 0.1

The content of impurities: missing

Maximum number of metal impurities, %: missing

Contamination by pests: not found

Maximum number residual amount of solvent, % 0,05

Crude protein, as is, % 50,85

Maximum number of crude fiber, as is, % 4,0

Total energy nutrient in terms of dry matters: 1,20

The content of toxic elements, mycotoxins, pesticides, radionuclides, nitrates, nitrites and toxic elements does not exceed permitted levels under DSTU 4230:2003 for soybean meal.

Production is allowed by Chief Department of SSUFSCP in Kirovohrad region: operating permits for production activities of the Company, mixing and preparation of feed additives, premixes and feed No. 11-25- 27 dated 21.11.2018 - personal check (registration) number: 11-25- 27 PF.

Products are commercially certified and issued certificate of conformity No. UA 1.10161.X0018-18. Terms of validity: from 29.11.2018 till 20.11.2020.



Sunflower meal Quality Certificate:

External view: cylindrical pellets

Color, scent: meets DSTU 4638:2006

Granules diameter, mm: 8,0

Length of one granule, mm: 12,0

Maximum number of granules that passed through a sieve 2 mm, %: 0,4

Maximum number of moisture and volatile substances, %: 10,2

Maximum number of ash that not dissolved
in 10% hydrochloric acid, as is, %: 0,63

Maximum number of fat and extractives, as is, %: 0,70

The content of impurities: missing

Maximum number of metal impurities, %: missing

Contamination by pests: not found

Maximum number residual amount of solvent, %: 0,05

Crude protein, as is, %: 40,03

Maximum number of crude fiber, as is, %: 20,06

Total maximum number of soluble protein in meal of total protein, %: 70,74

Total energy nutrient in terms of dry matters: 1,12

Meal passed heat treatment at 105 degrees during 20 minutes. The content of toxic elements, mycotoxins, pesticides, radionuclides, nitrates, nitrites and toxic elements does not exceed permitted levels under DSTO 4638:2006 for sunflower meal.

Production is allowed by Department of Veterinary Medicine of Svitlovodsk town: operating permits for production activities of the Company, mixing and preparation of feed additives, premixes and feed No. 11-25- 21 PF dated 19.10.2015 - personal check (registration) number: 11-25- 21 PF.

Products are commercially certified at State Certification System «UKRSEPRO», issued certificate of conformity No. UA 1.047.X0088204-15.

Terms of validity: from 30.10.2015 till 16.12.2016p.