

QUALITY CERTIFICATE dated 30. 07. 2025

Product name	High-oil equivalent of soybean meal SkyPro 48+
Production date	25.07.25
Batch number	25/07/25
Vehicle license plate number	
Recipient	
Agreement/contract	
Consignment note	
Net weight, kg	

PHYSICAL AND CHEMICAL CHARACTERISTICS

Appearance	Ground
Odor	Characteristic of High-oil equivalent of soybean meal with no foreign odor
Color	From light yellow to light brown
Mass fraction of crude protein in terms of absolutely dry matter (a.d.m.), %	47,71
Crude protein content as is, %	45,80
Soluble protein, %	81,10
Mass fraction of crude fat in terms of absolutely dry matter (a.d.m.), %	7,81
Crude fat content as is, %	7,50
Mass fraction of crude fiber, in terms of absolutely dry matter (a.d.m.), %	4,68
Crude fiber content as is, %	4,50
Mass fraction of moisture and volatile substances, %	4,00
Mass fraction of ash, in terms of absolutely dry matter (a.d.m.), %	6,40
Acid number, mg KOH/g	<30
Urease activity, pH	0,05
Trypsin inhibitor.mg/g	5.50
Fraction of metal particles up to and including 2 mm, mg/kg	None
Fraction of metal particles larger than 2 mm with sharp edges, mg/kg	None
Mass fraction of foreign impurities, %	None
Pest infestation or signs of infestation	Not detected
Shelf life	Twelve months from the date of production
Storage conditions	In clean, dry rooms that are not infested with pests of grain stocks, well ventilated, protected from direct sunlight and heat sources, in a mound no more than 5 m high

Conforms to TU U 10.9-44866814 -004:2025 High-oil equivalent of soybean meal . Technical conditions. The total content of toxic elements, pesticides, nitrates and nitrites, mycotoxins and radionuclides does not exceed the established standards.

TU U 10.9-44866814 -004:2025 High-oil equivalent of soybean meal. Technical conditions.

The goods delivered are GMP+ FSA assured

Person in charge Mariia Zinchuk

QUALITY CERTIFICATE