

FOR LIVESTOCK CONSUMPTION

SUNFLOWER PROTEIN CONCENTRATE SFC 80

The product is characterized by a high level of metabolic energy, combined with absolute safety for animals: the absence of anti-nutrients, low bacterial contamination and NON-GMO are its characteristic features. The low fiber content ensures high digestibility of protein, the content of which is much higher than existing analogues. The product is designed for protein balancing of diets for poultry, young cattles and in aquaculture.



- Available in fine powder form
- Increases the efficiency of feedings
- Improves conversion
- Increases in average daily weight gain
- Increases the safety of livestock
- Optimum chemical composition of meat
- Improves the taste of meat

NUTRITIONAL MATRIX

Nutritional index	Value, %	Nutritional index	Value, %
Moisture	5	Tryptophan	1,19
Protein (on d. b.)	82,4	Serine	3,01
Fiber	< 0,5	Glutamic acid	20,52
Fat	1,4	Proline	2,91
Ash	5,9	Glycine	3,93
Calcium (k/kg)	1,4	Alanin	2,42
Phosphorus (k/kg)	6,3	Cystine	1,13
Sodium chloride	1,52	Valine	3,8
Lysine	2,7	Methionine	1,42
Histidine	2,54	Isoleucine	3,12
Arginine	7,24	Leucine	4
Aspartic acid	7,15	Tyrosine	1,9
Threonine	2,45	Henylalanine	3,84



IN FEED

	Growth phase	Age (Days)	% input
POULTRY Metabolic energy — 328 kcal per 100 gr	Start	0-14	5-10
	Growth	15-28	5-7
	Finish	29-38	5
RUMINANTS Metabolic energy — 17,55 MJ/kg	Type		% input
	Calves from 1 to 6 months		4
AQUACULTURE	Fish species		% input
	Carp		Up to 30
	Trout		Up to 30
	Sturgeon		Up to 50

Parameter	Fishmeal	Fermented soya concentrate	Soya concentrate	Sunflower protein concentrate
Metabolic energy	2850 kcal	3719 kcal	3625 kcal	3284 kcal
Potential anti-nutritional content	gizzerosin, mercury, aflatoxin, thiaminase, tetradotoxin, saurin, histamine, cadaverine, allergens	trypsin inhibitors, allergens	trypsin inhibitors, antigens, oligosaccharides, allergens	absent

DISCLAIMER: This product is in the process of certification with respective state authorities and will be presented to the market after all necessary authorisations and permissions are issued.