

Product description

Description	Product obtained by drying the chickpea broth
Ingredients	Dried chickpea decoction powder
Appearance and consistency	Homogeneous bulk product. Allowed is a small number of loose lumps, which easily crumble when pressed or under the mechanical impact
Colour	From white to yellow. Inherent in this type of product
Flavour and odor	Inherent in this type of product. Free of foreign flavours and odors

Microbiological Safety Analysis

Indicator	Value or Maximum Permitted Level	Control Method
MAFANM index, never above	2*10^4 CFU / 1g	DSTU 8446
Pathogenic microorganisms, including Salmonella	Forbidden In 25 g	DSTU EN 12824
Escherichia coli bacteria (coliforms)	Forbidden in 1 g	DSTU 8446, GOST 30518
Mold fungi, never above	1*10^3 CFU / 1 g	DSTU 8447, DSTU ISO 7954
Yeast	1*10^2 CFU / 1 g	DSTU 8447, DSTU ISO 7954

Physical and Chemical Analysis

Mass fraction of moisture during release from production	< 6%
Mass fraction of moisture during the shelf life	< 7%
Mineral admixtures	prohibited
Foreign admixtures	prohibited
Pest infestation and contamination of grain stocks	never tolerated
TU U 10.8-42888815-006:2022 "Dried products of legume cereals"	
Metals	
Lead	< 0.5 mg/kg
Cadmium	< 0.1 mg/kg
Arsenic	< 0.3 mg/kg
Mercury	< 0.02 mg/kg
Mycotoxins	
Aflatoxin B1	< 5 mcg/kg
Zearalenon	< 1000 mcg/kg
Radionuclides	
Caesium – 137	< 50 bq/kg
Strontium - 90	< 30 bq/kg
Others specs	
GMO	Control is carried out in accordance with the legislation in force
Allergens	Does not contain
Packaging	5 kg bags, packed in a corrugated box
Storage	Store in dry, clean, well-ventilated areas at a temperature never above 25 °C and a relative humidity of not more than 80 %

Our certificates

