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Issue I Revision II

PRODUCT DATA SHEET TEXPRO M-TEXTURED SOY PROTEIN- MINCED 1-4mm

Product description:

Texpro M is manufactured from healthy, NON GMO soybeans which are crushed, dehulled, flaked and extracted. Trough special heat treatment at desired temperatures during extruding all anti nutritional factors are drained, which increases the utilization of proteins.

Ingredients: Country of origin: Shelf life: GMO status: 100% Soya Serbia 24 months GMO free **Apperance** Smell Taste Color Granulation Neutral, Natural, dark min 85% Minced flakes Sweetish characteristic vellow 1-4 mm

Chemical characteristics

chemical characteristics				
Parameter	Limit values	Typical values		
Moisture	max 8%	7%		
Protein	min 50%	*54%		
Fat	max 2%	*1%		
Cellulose	max 3,5%	*2%		
Ash	max 6,5%	*6%		
PDI	-	10-35 %		

^{*}on dry basis

Typical water hydration capacity 350%

Nutritional values

Parameter	Typical values	
Fat	0,56 g/100g	
*of which saturated	0,12 g/100g	
Carbohydrates	18,12 g/100g	
*of which sugar	8,97 g/100g	
Protein	51,04 g/100g	
Salt	<0,1 g/100g	
Fiber	16,07 g/100g	
Energy value	1325KJ/314kcal	

Microbiological characteristics:						
Parameter	Unit	Reference values	Testing method			
Total plate count	cfu/g	n=5 c=2 m=10 ⁴ M=10 ⁵	ISO 4833			
Enterobacteriaceae	cfu/g	n=5 c=2 m=10 M=10 ²	ISO 21528			
Clostridium perfringens	cfu/g	n=5 c=1 m=10 M=10 ²	ISO 7937			
Yeast and mold	cfu/g	$n=5 c=2 m=10^2 M=10^3$	ISO 21527			
Bacillus cereus	cfu/g	$n=5 c=1 m=10^2 M=10^3$	ISO 7932			
Salmonella spp	25g	n= 5 absence	ISO 6579			
Listeria monocytogenes	25g	n= 5 absence	ISO 11290			
Escherichia coli	cfu/g	n=5 absence	ISO 16649			
Sulfito reducer anaaerobia	cfu/g	n=5 c= 5 M=10	ISO 15213			

 $[\]ensuremath{\text{n-}}$ number of sampled units constituting the sample

M-maximum value- not to be exceeded by any of the sampled units

c-number of samples that can be between \boldsymbol{m} and \boldsymbol{M}

m-limit value-the result is satisfactory



Issue I Revision II

PRODUCT APPLICATION:

PAKERY INDUSTRY

CATERING

*VEGANS
*VEGANS
*VEGENTARIANS
*LACTO VEGETARIANS
*KOSHER
*HALAL

*CONTAINS NANO
PARTICLES
*CONTAINS ALCOHOL
*CONTAINS FLAVOURING
*IRRADIATED OR
*IONISATED

Storage conditions:

On a dry, cool and winded place, protected from outside impacts.

Recommended: Temperature max 25°C

Relative humidity max 75%

Packaging:

White natron paper bags: 15kg



Issue I Revision II

Parameter	Limit values	Typical values			
	HEAVY METALS				
Cadmium	max 0,2mg/kg	< 0,05mg/kg			
Mercury	max 0,1mg/kg	< 0,02mg/kg			
Lead	max 0,2mg/kg	< 0,2 mg/kg			
Arsenic	max 1mg/kg	< 1mg/kg			
MYCOTOXINS					
Aflatoxin B1	max 2μg/kg	<1 μg/kg			
Aflatoxin (B1+B2+G1+G2)	max 4μg/kg	<1 μg/kg			

Compliance with EU regulations:

Regulation EC 1935/2004- on materials and articles intended to come in contact with food Regulation EC 396/2005- on maximum residue levels of pesticides in or on food and feed of plant and

animal origin

Regulation EC 1881/2006- setting maximum levels for certain contaminants in foodstuff

Regulation EC 2023/2006- on good manufacturing practice for materials and articles intended to come in contact with food

Regulation EC 1169/2011- on the provision of food information to consumers

Regulation EC 1829/2003, 1830/2003- on genetically modified food

and feed (not subject to mandatory marking)

and all their amendments



Issue I Revision II

STATEMENT OF ALLERGENS							
	Present in product as ingredient		May contain traces due to the cross-contamination				
ALLERGEN							
Cereals containing gluten and products thereof	□ YES	X NO	X YES	□ NO			
Crustaceans and products thereof	□ YES	X NO	□ YES	X NO			
Eggs and products thereof	□ YES	X NO	☐ YES	X NO			
Fish and products thereof	□ YES	X NO	□ YES	X NO			
Peanuts and products thereof	□ YES	X NO	□ YES	X NO			
Soybeans and products thereof	X YES	□NO	☐ YES	□ NO			
Milk and products thereof, including lactose	□ YES	X NO	□ YES	X NO			
Nuts and products thereof	☐ YES	x NO	□ YES	X NO			
Celery and products thereof	□ YES	X NO	□ YES	X NO			
Mustard and products thereof	☐ YES	x NO	□ YES	X NO			
Sesame and product thereof	☐ YES	x NO	☐ YES	X NO			
SO2 and sulphites in concentrations higher							
than 10mg/kg or 10mg/l expressed in SO2							
in the final product	□ YES	X NO	□ YES	x NO			
Lupine and products thereof	☐ YES	X NO	□ YES	x NO			
Mollusk and products thereof	□ YES	X NO	☐ YES	X NO			

BSE/TSE statement: Product doesn't contain ingredients of animal origin.

Legal notice:

The information given in this document is completely accurate to the best of our knowledge. Producer doesn't assume any liability in connection with inadequate usage of product or production, storage and distribution of the final product. The information provided herein are only for informational purpose. The content of this document is subject to change without further notice.

Contact us for the latest version of the document

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