



HEALTHY
story international

Product Formula Certificate



OWN LABEL

Product Name: Nattokinase Complex

Product Code: NATT60

Product Category: Food Supplement

Product Type: Capsule

Commodity Code: 21069092

Manufactured in the United Kingdom under UK GMP standards

Country Of Origin: GB

Country Of Manufacture: GB

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INGREDIENTS per 1 capsule

Description / Ingredient	QTY (mg)	% of Content	More Information
Capsule Shell, Size 1, HPMC, Clear/Clear	76.00	17.17%	Contains: Hydroxypropyl Methylcellulose
Nattokinase 20000 FU/g From Soy Bean Extract	100.00	22.59%	Providing 2000FU of Nattokinase
Black Seed Extract 4:1	62.50	14.12%	Equivalent to 250.00mg of Black Seed
Carrageen Sea Moss Extract 4:1	62.50	14.12%	Equivalent to 250.00mg of Carrageen Sea Moss
N-Acetyl Cysteine (vegan grade)	40.00	9.04%	Providing: 40.00mg of N-Acetyle Cysteine
Stoneground Brown Rice Flour (gluten free)	36.00	8.13%	
Coriander (Cilantro) Leaf Powder	30.00	6.78%	Providing: 30.00mg of Coriander Leaf Powder
Dandelion Root Extract 4:1	12.50	2.82%	Equivalent to 50.00mg of Dandelion Root
Seleno-Methionine 0.5%	11.00	2.48%	Providing 55.0mcg of Selenium (100% NRV) Equivalent to 150.00mg of Green Tea Leaves
Green Tea Extract 95% Polyphenols	5.00	1.13%	Providing : 4.75mg of Polyphenols Providing : 2.25mg of EGCG Providing : 3.75mg of Catechins
Fennel Seed Extract 6:1	5	1.13%	Equivalent to 30.00mg of Fennel Seed
Vitashine Vitamin D3 100,000iu/g Vegan	2.20	0.50%	Providing 220iu of Vitamin D3 (110% NRV)

Average Weight including shell: 442.70 100.00%

No more that 10% of Capsules / Tablets outside these weights 416.90 | 484.50

No Capsules / Tablets outside these weights 383.10 | 518.31

Suitability Of Formula:

Suitable For Vegetarians	YES
Suitable For Vegans	YES
Suitable for Halal Submission	YES
Suitable for Kosher Submission	YES
Allergen - see EFSA note on SOY Bean Extract	NO

INGREDIENTS: Nattokinase (**SOY**), Capsule: Hydroxypropyl Methylcellulose (HPMC), Black Seed Extract (Nigella Sativa), Carrageen Sea Moss Extract (Chondrus Crispus), N-Acetyl Cysteine Powder, Stoneground Brown Rice Flour (Gluten Free) (Oryza Sativa), Coriander Leaf Powder (Cilantro), Dandelion Root Extract (Taraxacum Officinale), Selenomethionine (as Calcium Phosphate), Green Tea Extract (Camellia Sinensis), Fennel Seed Extract (Foeniculum Vulgare), Vitamin D3 (Vegan) (as Cholecalciferol).

ALLERGY ADVICE: for allergens, see ingredients in **BOLD**.


There is **NO** soya in the final formula as shown in the Lab test results but EFSA state it has to be listed as an allergen due to the source being fermented Soy Bean Extract.

Lab test results on page 2.

NO vitamin K2

NATTOKINASE LAB TEST RESULTS FOR SOY

Vitamin K2 is removed during the manufacturing process. Fermented soybean extract contains nattokinase isolated from natto, a foodstuff produced by the fermentation of non-genetically modified soybeans (*Glycine max* (L.)) with a selected strain of *Bacillus subtilis* var. natto.



Sample code:	258-2022-05007369	Received on:	20.05.2022
Sample name:	Nattekinase (20K)	Analysed between:	20.05.2022 - 31.05.2022
Sample reference	Customer Provided Details: Reference No: A102230082 WO no: ANTF106/2021-22 Date: 19.05.2022		
Quantity received:	160g	Condition on receipt:	Good
Sample packing:	Sealed Aluminium Pack		
Sampling:	NOT SAMPLED BY EUROFINS		

ALLERGENS	Result Unit	LOQ
JKS0V JK Detection and determination of soy protein Method: MIoBS M2117:2017-06, ELISA		
Soy protein	Not Detected	
Soy protein	<1.25 mg/kg	1.25

DIOXINS, FURANS & PCB'S	Result Unit	LOQ
GFDRY GF Dry Residue Method: Internatl method, Gravimetry		
dry residue	92.3 %	
GFF02 GF Dioxins and Furans (17 PCDD/F) Method: Internal (GLS DF 110:2021-06-11), GC-MS/MS		
1,2,3,4,6,7,8-HeptaCDD	<0.0508 ng/kg MC12%	
1,2,3,4,6,7,8-HeptaCDF	<0.0355 ng/kg MC12%	
1,2,3,4,7,8,9-HeptaCDF	<0.0247 ng/kg MC12%	
1,2,3,4,7,8-HexaCDD	<0.0241 ng/kg MC12%	
1,2,3,4,7,8-HexaCDF	<0.0374 ng/kg MC12%	
1,2,3,6,7,8-HexaCDD	<0.0330 ng/kg MC12%	
1,2,3,6,7,8-HexaCDF	<0.0343 ng/kg MC12%	
1,2,3,7,8,9-HexaCDD	<0.0311 ng/kg MC12%	
1,2,3,7,8,9-HexaCDF	<0.0254 ng/kg MC12%	
1,2,3,7,8-PentaCDD	<0.0159 ng/kg MC12%	
1,2,3,7,8-PentaCDF	<0.0228 ng/kg MC12%	
2,3,4,6,7,8-HexaCDF	<0.0311 ng/kg MC12%	
2,3,4,7,8-PentaCDF	<0.0355 ng/kg MC12%	
2,3,7,8-TetraCDD	<0.0121 ng/kg MC12%	

The results may not be reproduced except in full, without a written approval of the laboratory. The results relate only to the sample analysed

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GMO Status: This product is GMO FREE in accordance with EU Regulations 1829/2003 and 1830/2003.
Irradiation Status: This product has NOT been irradiated OR treated with ETO in accordance with EU directive 1999/2/EC & 1999/3/EC concerning foods and food ingredients treated with ionising radiation.

TSE / BSE Statement: This product does not contain, nor manufactured with any animal products OR any materials of animal origin. This product does not present any risk of cross contamination by TSE/BSE causing organisms and complies with the EC regulation 999/2001/EC.

Nano materials: This material is not produced using Nanotechnology and is free from Nano-particles, and so complies with EU regulations 2011/696/EU.

BIOLOGICAL AND CHEMICAL STANDARDS

Method	Specification	Result	Units
TVC	< 100,000	Conforms	cfu/g
Detection of E. Coli	Negative	Not Detected	in 25g
Mould	< 1000	Conforms	cfu/g
Yeast	< 1000	Conforms	cfu/g
Detection of Salmonella spp by ELISA	Negative	Not Detected	in 25g

Heavy Metals Levels

Method	Specification	Result	Units
Arsenic (As)	< 1	Conforms	ppm
Cadmium (Cd)	< 1	Conforms	ppm
Mercury (Hg)	< 0.1	Conforms	ppm
Lead (Pb)	< 3	Conforms	ppm

Healthy Story LLP confirms that the information contained in this document is correct to the best of our knowledge. This product batch was produced in compliance with relevant food regulations and international food safety standards, and conforms to agreed product specifications and labelling requirements. This product is compliant with UK and EU regulations on pesticide residues in or on food, it has not been treated with ionising radiation, it is free from GMO, and free from BSE/TSE contamination risk.

Approved EFSA Health Claims can be made on:
Vitamin D
Selenium

Last updated on: 11 December 2023