

<b>Product Code:</b>	BULK01GREENB	<b>Technical Data Specification ID:</b>	TDS-BULK01GREENB	<b>Version:</b>	1
<b>Product Name:</b>	ORGANIC GREEN BLEND (CHLORELLA, SPIRULINA, WHEATGASS, BARLEYGRASS) POWDER			<b>Date:</b>	31/08/2023

**PRODUCT INFORMATION**

**PRODUCT NAME** Organic Green Blend (Chlorella, Spirulina, Wheatgrass, Barleygrass) Powder

**COUNTRY OF MANUFACTURE** UK

**BRIEF DESCRIPTION**

Organic green blend powder is made of a combination of well-known superfood ingredient which are rich in essential vitamins, minerals and amino acids required by the body for optimum health. Our Organic Green Blend is certified to EU organic standards according to Regulation (EU) 2018/848 and Great British Organic Standards by the Soil Association under the code GB-ORG-05.

**INGREDIENTS** Organic spirulina powder (40%), organic chlorella powder (20%), organic wheatgrass powder (20%), organic barley grass powder (20%).

**INTENDED USE** Ready to eat or as an ingredient

**SUGGESTED USE** Take up to 3g per day.

**PACKAGING/ NET WEIGHT** Food contact packaging / 20kg

**SHELF LIFE & STORAGE** 36 Months when properly stored. Store in a cool, dry area, do not freeze, and keep away from strong, direct sunlight

**NUTRITIONAL INFORMATION**

<b>Nutrition</b>	<b>per 100g</b>	<b>per 3g</b>	<b>(%RI/100g)</b>	<b>(%RI/3g)</b>
Energy	1360kJ/323kcal	41kJ/10kcal		
Fat	0.6g	0g		
of which Saturates	0.2g	0g		
of which mono- unsaturates	0.1g	0g		

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Reason for change	Endangered species of Fauna and Flora Statement added			DOC Number	09-03-1001DOC

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of which polyunsaturates	0.3g	0g		
Carbohydrate	23g	0.7g		
of which sugars	3.2g	0g		
Fibre	25g	0.7g		
Protein	45g	1.3g		
Salt	0.65g	0.02g		
Vitamin A	14400µg	433µg	1800%	54%
Vitamin B12	12µg	0.36µg	464%	14%
Iron	35.3mg	1.1mg	252%	8%

**AUTHORISED HEALTH BENEFITS:**

Micronutrients or Macronutrients in this product contribute to:

- |   |   |
|---|---|
| ✓ Metabolism of iron                                      | ✓ Contribution to neurological and psychological function |
| ✓ Maintenance of normal skin and mucous membranes         | ✓ Red blood cell formation                                |
| ✓ Maintenance of normal vision                            | ✓ Function of the immune system                           |
| ✓ Maintenance of the normal function of the immune system | ✓ Reduction of tiredness and fatigue                      |
| ✓ Cell differentiation                                    | ✓ Cell division   |
| ✓ Energy-yielding metabolism                              | ✓ Cognitive function                                      |
| ✓ Contribution to neurological and psychological function | ✓ Formation of red blood cells and haemoglobin            |
| ✓ Contribution to normal homocysteine metabolism          | ✓ Oxygen transport  |

*We periodically review our nutrition information based on a risk assessment to account for seasonal variability, growing condition and other factors that cause nutrition result to vary. Please find our updated TDS.*

*The nutritional information provided in this document is based on nutritional testing and on average, as required by regulation (EC) No 1169/2011. The information is not meant to ensure warranty of characteristics. It comes without commitment and is not valid for any claim of warranty and product liability respectively.*

**ORGANOLEPTIC PROPERTIES**

Appearance/Texture	Free flowing powder
Flavour	Characteristic
Aroma	Characteristic
Colour	Green

**PHYSICAL CHARACTERISTICS**

Mesh	N/A
Foreign Materials	Absent
Solubility	N/A
Density	N/A

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## CHEMICAL CHARACTERISTICS

Moisture	N/A
Ash	N/A
Water Activity	N/A

## MICROBIOLOGICAL CHARACTERISTICS

Name	Maximum Limit	UoM
Plate Count	≤100000	cfu/g
Yeast	≤10000	cfu/g
Mold	≤10000	cfu/g
E. Coli	≤100	cfu/g
Salmonella	Not Detected	/25g
Bacillus Cereus	≤1000	cfu/g
Listeria Monocytogenes	Not Detected	/25g
Clostridium Perfringens	≤1000	cfu/g
Staphylococcus Aureus	≤1000	cfu/g
Enterobacteriaceae	≤10000	cfu/g

## DIETARY INFORMATION

Diet	Suitable For	Certified?	Comments
Organic	Yes	Yes	
Vegetarian	Yes	Yes	
Vegan	Yes	Yes	
Jewish / Kosher	Yes	Yes	
Muslin / Halal	Yes	No	Suitable but not certified

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**CONTAMINANTS**

Heavy Metals (lead, cadmium, mercury, tin, arsenic)  
Mycotoxins (aflatoxins, ochratoxin A, patulin)  
Nitrates  
Polycyclic Aromatic Hydrocarbons (PAH)

According to Regulation (EC) No 2023/915  
According to Regulation (EC) No 2023/915  
According to Regulation (EC) No 2023/915  
According to Regulation (EU) No 2023/915

**PACKAGING**

<i>Packaging description</i>	Blue opaque unprinted sacks		
<i>Pack size</i>	20kg		
<i>Objective Criteria</i>	N/A		
<b>Material Specification</b>			
<i>Primary packaging</i>	Blue opaque unprinted sacks		
<i>Print (Litho/Flexo)</i>	N/A		
<i>Colours</i>	Blue		
<i>Material</i>	Polythene		
<i>Packaging dimension in mm (L*W*H)</i>	560 x 835 x 135	<b>Thickness</b>	135 micron
<i>Weight of packaging</i>	0.119kg		
<i>Content of plastic food contact material (%)</i>	100%	<i>Content of metal &amp; rubber (%)</i>	N/A
<i>Recyclability</i>	100% Recycled		
<i>Lamination/Layers</i>	N/A	<i>Coating</i>	N/A

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Sealing method	N/A			
Secondary packaging	N/A			
Print (Litho/Flexo)	N/A			
Colours	N/A			
Material	N/A			
Packaging dimension in mm (L*W*H)	N/A		Thickness	N/A
Weight of packaging	N/A			
Content of plastic food contact material (%)	N/A		Content of metal & rubber (%)	N/A
Recyclability	N/A			
Lamination/Layers	N/A		Coating	N/A
Sealing method	N/A			

## Quality, Regulatory &amp; Brand Integrity Compliance

Category	Compliance Criteria	Yes/No/N/A
Good Manufacturing Standards	The packaging meets hygiene and traceability requirements Regulation (EC) No. 2023/2006 on good manufacturing practice. FCMs should be manufactured in compliance with general and detailed rules on good manufacturing practice (GMP).	Yes
Paper & board	Quality assurance system, quality control system, and documentation system is established, implemented, and maintained. The packaging supplier is GFSI certified to demonstrate GMP in the manufacturing process.	No
Printed packaging	The packaging is chlorine free (TCF) or elemental chlorine free (ECF) Photo initiators –including benzophenone (4 methyl benzophenone) are not used Acrylamide is not used in printers and board mills	N/A N/A N/A
Packaging chemical migration test	low odor and migration inks and varnishes to ensure migration legislative limits on benzophenone and its derivatives are met ITX is not used as a photo initiator in printed inks Migration tests for packaging materials available.	N/A Yes
Non-intentionally added substances (NIAS)	The packaging migration test include all legislatives chemical and Tinuvin UV absorber, phthalates and monomers – SVHCs Phthalates in plastic foils and bags The packaging is free from impurities that may be non-intentionally added to food-contact packaging material including substances such as contaminants, reaction and degradation products	Yes
Nano particles	The packaging does not contain or consist of engineered nanoparticles	Yes
PVC & PVCD	The plastic material is free from PVC	Yes
Mineral Oil Hydrocarbons	Migration of Mineral Oil Hydrocarbons (MOH), must meet German MOSH Benchmark Levels (send test report) and EU limits on MOAH	Yes

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Chemical substance of very high concern (SVHC)	The packaging does not contain or use acrylamides, novolac glycidyl ethers, perfluoro-octane sulphonate, phthalates, NOGE, PFOS & PFOAS, PVC and Derivatives, Semi-carbazides, 4-methylbenzophenone	Yes
Additives	The material complies with EU food contact material legislation and does not contain dual additives chemicals e.g., Phosphoric Acid or Sulphur Dioxide	Yes
Recycled plastics	Comply with New Regulation (EU) 2022/16161 on recycled plastic materials and articles intended to come into contact with foods.	N/A
Bisphenol A	Does the packaging material for organic raw material contain Bisphenol in plastics and epoxy resin?	No
Metallized & rubber packaging e.g., foil bags	Packaging material does not contain Bisphenol and meet the limits Bisphenol A (BPA) BADGE, BFDGE, <b>NODGE</b>	Yes
Compostable packaging	The compostable/biodegradable packaging complies with European Standard for Compostable Packaging (EN13432)	N/A

The packaging is in accordance with the EU Legislation:

- Council Directive on Packaging and Packaging Waste 94/62/EC and its consecutive amendments.
- Commission Regulation (EC) No 1935/2004 on Materials and Articles Intended to Come into Contact with Food and its consecutive amendments.
- Commission Regulation (EU) No 10/2011 on Plastic Materials and Articles Intended to Come into Contact with Food and its consecutive amendments.

#### GMO FREE

This product is not subject to genetic modifications. Process controls are in place to ensure no accidental contamination with genetically modified materials, or materials derived thereafter, can occur. We hereby certify that this product is not subject to labeling under EU Regulations 1829/2003/EC and 1830/2003/EC on genetically modified food and feed.

#### WADA Statement

We declare that our products do not contain any of the substances mentioned in the Yearly updated "Prohibited List" from the World Anti-Doping Agency.

#### PESTICIDES

This product complies with the requirements outlined in Regulation (EU) 2018/848 of the European Parliament and of The Council (and consecutive amendments). It also complies with Soil Association strict organic farming standards. During the manufacturing process the product and the packaging materials are not exposed to pesticides or pesticide residues. Pesticides are not stored on site, nor used in the manufacturing or warehousing areas.

#### IRRADIATION AND ETHYLENE OXIDE

We declare that the product listed above is not treated with ionizing radiation (r2) or ethylene oxide (EtO) for any purposes and as such are free of gamma ray and ethylene oxide residue and complies with the EU regulation 1999/3/EC

#### BSE STATEMENT

This product is manufactured exclusively from plant source, and does not contain any components from animal origin. It has not been derived from any animal source, and has not come into contact with any components of animal origin.

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### RESIDUAL SOLVENTS

No residual solvents are used in the manufacturing process.

### LEVEL OF UNDESIRABLE SUBSTANCES

The strictly controlled production process of this product ensures that the undesirable substances levels (heavy metals, PAH, mycotoxins, etc.) are below the limits identified by EU legislation (No 2023/915 on maximum levels for certain contaminants in food and consecutive amendments, Commission Regulation No 2073/2005, including the recommendations provided by EFSA on food contaminants.

### ANIMAL TESTING STATEMENT

NutsinBulk confirms that we do not conduct or commission animal testing of any products.

### ENDANGERED SPECIES OF FAUNA AND FLORA

None of our products are listed as banned on the world Convention on International Trade of Endangered Species of Fauna and Flora (CITES).

**Allegens:-When purchased in bulk size original packaging, manufacturer allergen policy will apply.  
When purchased in quantities that need re-packaging, our allergen policies will apply.**

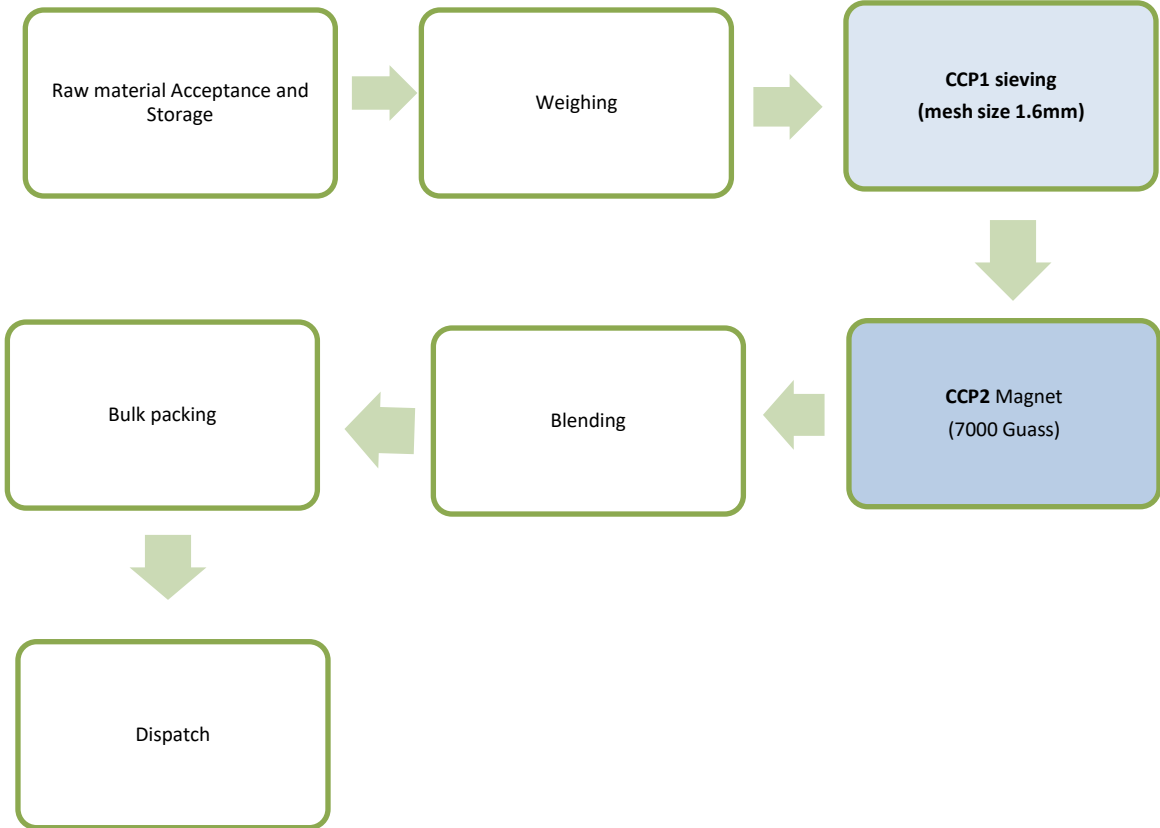
Component	Manufacturer			Nuts in Bulk ( Applies when bought in small quantities that need re-packaging )		
	In Product	Processed in Same Equipment	Handled on Site	In Product	Processed in Same Equipment	Handled on Site
Cereals containing GLUTEN and products thereof	NO	NO	NO	NO	YES	YES
EGGS or its derivatives	NO	NO	NO	NO	NO	NO
FISH or its derivatives	NO	NO	NO	NO	NO	NO
CRUSTACEANS / SHELLFISH	NO	NO	NO	NO	NO	NO
MOLLUSCS	NO	NO	NO	NO	NO	NO
PEANUTS or derivatives	NO	NO	NO	NO	YES	YES
SOYA BEANS or derivatives	NO	NO	NO	NO	YES	YES
MILK (LACTOSE) or its derivatives	NO	NO	NO	NO	YES	YES
NUTS , tree nuts:	NO	NO	NO	NO	YES	YES
CELERY, including celeriac and its derivatives	NO	NO	NO	NO	YES	YES
MUSTARD, referring to all parts of the plant and derivatives thereof	NO	NO	NO	NO	YES	YES
SESAME SEEDS or derivatives	NO	NO	NO	NO	YES	YES
SULPHITES >10ppm – Sulphite quantity to be given in ppm	NO	NO	NO	NO	YES	YES
LUPIN seeds or derivatives	NO	NO	NO	NO	NO	NO

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**PROCESS FLOW**



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## MATERIAL SAFETY DATA SHEET

## INGREDIENTS

Organic spirulina powder (40%), organic chlorella powder (20%), organic wheatgrass powder (20%), organic barley grass powder (20%).

## HAZARD IDENTIFICATION

Not classed as hazardous

## FIRST AID MEASURES

## GENERAL

Take affected persons out into fresh air

## SKIN

Wash with soap and rinse with plenty of water.

## INGESTION

Seek medical attention if required.

## INHALATION

Remove exposure. Seek medical attention if required.

## EYES

Wash out with plenty of water / eye solution. Seek medical attention if irritation persists

## FIRE FIGHTING MEASURES

## EXTINGUISHING MEDIA

Use appropriate media relating to other components of fire- can use: water spray, foam, dry chemical or carbon dioxide.

## SPECIAL HAZARDS OF PRODUCT

Not Flammable

## PROTECTIVE EQUIPMENT FOR FIREFIGHTING

Wear full protective clothing and self-contained breathing apparatus.

## ACCIDENTAL RELEASE MEASURES

## SPILLAGES

Treat as any other food material

## PERSONAL PRECAUTIONS

Avoid formation of dust

## ENVIRONMENTAL PRECAUTIONS

Minimize contamination of drains, surface and ground waters.

## DISPOSAL

Product can be taken to waste disposal according to local regulations

## HANDLING AND STORAGE

## HANDLING

Handle under good hygiene procedures as with any food material.

## STORAGE

Store away from air, heat and light exposure. Store in original container in cool area, under cover.

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**EXPOSURE CONTROL / PERSONAL PROTECTION**

GENERAL PROTECTION	Do not eat, drink or smoke whilst working. Wash hands before break at end of work
BODY PROTECTION	Normal work wear
SKIN PROTECTION	Rubber / PVC gloves
EYE PROTECTION	Chemical goggles (EN166)
RESPIRATORY PROTECTION	As it is powder form- respiratory protection may be required

**PHYSICAL AND CHEMICAL PROPERTIES**

PHYSICAL STATE	Powder
SOLUBILITY IN WATER	Partially soluble
AUTO-FLAMMABILITY	No

**STABILITY AND REACTIVITY**

STABILITY	Stable under normal conditions. Avoid exposure to air, light and humidity.
CONDITIONS TO AVOID	None Identified.

**TOXICOLOGY INFORMATION**

Not applicable

**ECOLOGICAL INFORMATION**

This product is ultimately biodegradable.

**DISPOSAL CONSIDERATIONS**

Dispose of according to relevant local / national guidelines.

**TRANSPORT INFORMATION**

Non-hazardous for air, sea and road freight.

**REGULATORY INFORMATION**

No data

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**ADDITIONAL INFORMATION**

This Product is 100% Natural; it is not considered hazardous.

This is an agricultural product; therefore, some batch variation may occur in terms of colour, flavour, odour, appearance and composition based on the growing conditions and seasonal variability.

**DISCLAIMER**

- The information in this document is believed to be true and accurate at the time of creation, however all statements contained in this document are made without warranty. The information contained herein is based on the present state of our knowledge and is intended to describe our product from the point of safety requirements. Therefore, it should not be construed as guaranteed specific properties of the product described.
- The entirety of the potential methods of use is not within our control and therefore no responsibility or liability will be assumed for use of this product.
- Our product specification may be subject to change without notice.

Version No:	Review Date:	Reason for the change	Changed by:	Authorized by:
1	01/09/2023	Merging previous specifications documents - Product Specification GO577, issue 1, issued 12/03/2020 / - Material Safety Data Sheet GO174, Issue 2, Issued 14/04/2016 / - Product Flow Chart GO232, Issue 2, Issued 25.11.2019 / - Technical Data Sheet, GO102, Issue 4.2, Issued 29.11.2022 into one document. Updated into new template	G.Worrall	J. Chang

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**Specification Agreement and Authorization**

Please sign and return this page within 14 days of receipt of the specification.

If after a total of 28 days from the receipt of the specification we have not received either the signed acceptance page or discussed and recorded any derogation or deviation from this specification, we will deem that the specification has been accepted.

No further contact regarding formal approval of this specification will be made.

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