

Organic Chlorella Tablets

Reference document date	10-Feb-2026	Organic status	NL-BIO-01; supplier documentation states compliance with EU 2018/848
Origin	China	Product form	Tablets
Ingredients	Chlorella pyrenoidosa	Source type	Supplier product data sheet

NUTRITIONAL & COMPOSITION HIGHLIGHTS

Parameter	Value / result	Unit / status
Energy	1792 / 425	kJ / kcal per 100 g
Fibre	14.3	g/100 g
Protein	54.70	g/100 g
Iodine	150	µg/100 g
Broken cell wall	Yes	Processing

VITAMINS, MINERALS & OTHER RELEVANT COMPOUNDS

Parameter	Value / result	Unit / status
Vitamin A	1538	µg/100 g
Vitamin B2	0.3	mg/100 g
Vitamin B12	≥ 50	µg/100 g
Iron	98	mg/100 g
Magnesium	432	mg/100 g
Phosphorus	1100	mg/100 g
Zinc	2.1	mg/100 g
Chlorophyll	3	g/100 g

QUALITY & SAFETY PARAMETERS

Parameter	Value / result	Unit / status
Lead	≤ 1	mg/kg
Cadmium	≤ 0.5	mg/kg
Mercury	≤ 0.1	mg/kg
Arsenic	≤ 1	mg/kg
E. coli	Not detected	cfu/g
Salmonella	Not detected	/25 g
Listeria monocytogenes	Not detected	/25 g
Pesticide residues	Below EU limits	EC 396/2005
PAH	Below EU limits	EU 2023/915
Mycotoxins	Below EU limits	EU 2023/915

DECLARATIONS & ALLERGEN INFORMATION

Parameter	Value / result	Unit / status
GMO	GMO-free; no GMO analytically detectable	EC 1829/2003 & 1830/2003
Allergens	No allergens or cross-contamination stated	
Irradiation	Not irradiated	

Important: This customer-facing summary was prepared by LIVEL / MB Naulema from supplier documentation. Values shown may be nutritional declarations, specification limits or supplier statements rather than batch-specific laboratory results. The term Organic reflects the designation/certification information stated in the source document. Individual batch values can vary. This summary is not an original laboratory certificate and does not replace batch-specific quality documentation.