



ТОВ «ОЛІВЕР ФАРМ»

Адреса: Україна, м. Київ,
03083 вул. Пирогівський шлях, 34, оф. 210

Паспорт Якості

Найменування: Гідролізат Колагену 1 типу, фарм

Product:	Peptan P 2000 LD	Date :	05 August 2026
Batch:	4319977	Production date:	29/07/2026
		Retest date:	28/07/2031

This product meets the requirements of the European Regulations (EC) N°853/2004 and N°2073/2005 and all latest modifications.

This product meets the requirements of the European Regulation (EU) 2023/915 on contaminants (food supplements) and all latest modifications.

PARAMETERS	METHODS	UNITS	SPECIFICATIONS	VALUES
Physico-chemical properties				
Molecular Weight (Mw) (*)	W-RGT-BE-10535	Da	2000	COMPLIANT
Protein (*)	Rousselot	%	≥ 90.0	COMPLIANT
Viscosity (20%, 25°C)	W-RGT-BE-10227	mPa·s	2.0 - 4.0	3.5
pH (20%, 25°C)	-	-	5.5 - 7.5	6.5
Transmittance 450 nm (20%)	W-RGT-BE-10440	%	≥ 60	83
Transmittance 620 nm (20%)	W-RGT-BE-10440	%	≥ 92	98
Loss on drying	W-RGT-BE-10136	%	≤ 10	6
Density	W-RGT-BE-10485	g/cm ³	0.25 - 0.39	0.39
Residue on ignition	W-RGT-BE-10135	%	0.0 - 2.0	0.4
Sulfites (SO ₂) (*)	W-RGT-BE-10421	mg/kg	≤ 10	≤ 10
Oxidizing substances (expressed as H ₂ O ₂) (*)	W-RGT-BE-10132	mg/kg	≤ 10	≤ 10
Heavy Metals				
Arsenic (As) (*)	Ext. lab	mg/kg	≤ 1.0	≤ 1.0
Cadmium (Cd) (*)	Ext. lab	mg/kg	≤ 0.5	≤ 0.5
Chromium (Cr) (*)	Ext. lab	mg/kg	≤ 10	≤ 10
Copper (Cu) (*)	Ext. lab	mg/kg	≤ 30	≤ 30
Mercury (Hg) (*)	Ext. lab	mg/kg	≤ 0.10	≤ 0.10
Lead (Pb) (*)	Ext. lab	mg/kg	≤ 3.0	≤ 3.0
Zinc (Zn) (*)	Ext. lab	mg/kg	≤ 50	≤ 50
Microbiological properties				
Total Aerobic Microbial Count	W-RGT-BE-10012	cfu/g	≤ 1000	≤ 1000
Escherichia coli	W-RGT-BE-10046	10g	Absent	Absent
Salmonella	W-RGT-BE-10203	25g	Absent	Absent
Anaerobic sulfite-reducing spores	W-RGT-BE-10015	cfu/g	≤ 10	≤ 10