

Test report

Ev. No: **IU-V-505**
Date: 24/11/14

Customer: Fabrika proteina i ulja BIOPROTEIN a.d. Bulevar Nikole Tesle 30a 11080 Zemun
Other documents:
Request analysis: Upon request (energy value, total fat, saturated fatty acids, carbohydrates, sugars, crude fiber, proteins, salt)
Sample and identification number:
IU-V-01536 Biopro 20L light (Low fat moderately toasted soft soybean flour);
Date of receipt: 14/11/14 Date of complete: 24/11/14

Test results:

Identification

IU-V-01536 Biopro 20L light (Low fat moderately toasted soft soybean flour)

Sample: Biopro 20L light (Low fat moderately toasted soft soybean flour) LOT: 299/14; best before 14.11.2015. Quantity: 500 g

Physical and chemical examinations

IU-V-01536 Biopro 20L light (Low fat moderately toasted soft soybean flour)

Parameter:	Result: (unit)	Method:
*Saturated fatty acids	1.5 %	SRPS EN ISO 12966-3, SRPS EN ISO 5508
Salt	0.2 %	FAAS, IHM-03-AAS 02
Total fat	9.0 %	Soxhlet
Carbon-hydrates	14.2 %	difference
Total sugar	7.8 %	SRPS E.L8.007:1980 i SRPS E.L8.011:1980
Protein	48.4 %	Kjeldahl (NX6.25)
Fibres	18.69 %	AOAC 985.29
Energy value (per 100 g of product)	1443 KJ (344kcal)	HEM-03-059

Head/Heads of Departments

Dipl. hem Margarita Dodevska, spec. san. hem.

Rukovodilac laboratorije

MD, Ph.D. Milan Simić, spec.

