



Analytický Certifikát

WPC 8o CFM Natural

Parameter	Units of Measure	Test Method	Mean Result
Protein (6.38 x N) as is *	% m/m	ISO 8698 / IDF 202:2001	78.50
Protein Dry Basis	% m/m	Calculation	81.86
Fat	% m/m	ISO 5543 / IDF 127:2004	6.38
Moisture	% m/m	ISO 5550 / IDF 78:2006	4.10
Ash *	% m/m	IDF 90:1979 (600°C)	2.80
pH *	pH units	5% TS 20°C IDF 115A:1989	6.68
Lactose Monohydrate *	% m/m	ISO 5548 / IDF 106:2004	4.39
Nitrates *	mg/kg	ISO 14673-1 / IDF 1891:2004	<22
Nitrites *	mg/kg	ISO 14673-1 / IDF 1891:2004	<4
Bulk Density	g/ml	ISO 8967 / IDF134:2005	0.40
Scorched Particles	/50g	ADMI 1990	A
Foreign Matter	/50g	Sediment pad filtration	Absent
Flavour/Odour		Sensory Evaluation	Typical
Aerobic Plate Count *	cfu/g	LST EN ISO 4833	7,000
Enterobacteriaceae *	cfu/g	ISO 21528-2:2004	<10
Escherichia coli *	/g	LST ISO 7251	ND
Yeasts & Moulds *	cfu/g	ISO 6611 / IDF 94	<10
Coag. positive Staph. aureus *	/g	ISO 6888-1	<10
Salmonella *	/750g	ISO 6579:2002 (E)	Absent
Listeria *	/125g	ISO 11290-1:1996 (amt 2004)	Absent

Fonterra hereby certifies that the product supplied against this certificate was manufactured by Rokiskio Suris in Utena, Lithuania and samples have been examined and subjected to laboratory analysis. Such products are manufactured from Farmer assured sources and tested in premises registered under statutory requirements by EC Regulation 853 / 2004. All premises are subject to regular audit to ensure compliance with the terms of, and conditions, of registration.

* External Testing according EU Regulation

Signatory:

Department

Quality Assurance

Potvrďujeme, že hore uvedené informácie zodpovedajú analytickému certifikátu výrobcu/dodávateľa.

Green Medical, s.r.o.