

# Analysrapport

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Typ av kontroll	Egenkontroll	Provet ankom	2009-04-29
		Analysrapport klar	2009-05-29
Provets märkning	Råvara		

Analysnamn	Resultat	Enhet	Mäto.	Metod/ref	Ort
Vattenhalt	6.8	g/100g	± 5 %	NMKL 23, 1991	L
Energi kJ	1157.5	kJ/100g		Ber. enl SLV FS 1993:21	L
Energi kcal	276.6	kcal/100g		Ber. enl SLV FS 1993:21	L
Kolhydrater beräknade	40.5	g/100g		Ber. enl SLV FS 1993:21	L
Askhalt	6.8	g/100g	± 10 %	NMKL 173 2nd ed	L
Råfett enl SBR	3.9	g/100g	± 9 %	NMKL 131, Lidfett0A.10	L
Råprotein N*6,25 ( Dumas )	19.1	g/100g	± 7 %	Dumas	L
Glukos	4.7	g/100g	± 15 %	LidVit.0A.26, Dionex	L
Fruktos	4.3	g/100g	± 15 %	LidVit.0A.26, dionex	L
Sackaros	7.2	g/100g	± 15 %	LidVit.0A.26, Dionex	L
Laktos	2.7	g/100g	± 15 %	LidVit.0A.26, Dionex	L
Maltos	1.3	g/100g	± 15 %	LidVit.0A.26, Dionex	L
Totalhalt kostfiber	22.9	g/100g	± 10 %	AOAC 45.4.07/NMKL 129	L
Magnesium Mg	160	mg/100g	± 5 %	NMKL No 139 1991	L
Kalcium Ca	330	mg/100g	± 10 %	NMKL No 139 1991	L
Fosfor P	320	mg/100g	± 5 %	NMKL No 139 1991	L
Zink Zn	1.8	mg/100g		NMKL No 139 1991	L
Mangan Mn	7.0	mg/100g	± 10 %	NMKL No 139 1991	L
Selen Se	<0.05	mg/kg	± 35 %	NMKL161 mod; ICP-MS	L
Krom Cr	1.2	mg/kg	± 20 %	NMKL161 mod; ICP-MS	L
Molybden Mo	0.63	mg/kg	± 15 %	NMKL161 mod; ICP-MS	L
Kalium K	2500	mg/100g	± 5 %	NMKL No 139 1991	L
Järn Fe	15	mg/100g	± 20 %	NMKL No 139 1991	L
Natrium Na	320	mg/100g	± 25 %	NMKL No 139 1991	L
* Vitamin B12 (cyanocobalamin)	11.0	ug/100g	± 12.5%	AOAC 952.20/45.2.02	VE
* Tiamin, Vitamin B1	0.674	mg/100g	± 8.5 %	EN 14122 mod.	VE
* Riboflavin, vitamin B2	0.500	mg/100g	± 8.0 %	En 14152, mod	VE
* Niacin	6.60	mg/100g	± 9.5 %	AOAC 944.13/45.2.04	VE
* Pantotensyra	1.32	mg/100g	± 12.1%	AOAC 945.74/45.2.05	VE
* Biotin	7.21	µg/100g	± 12.6%	LST AB 266.1	VE
* Folsyra (totalt folat/folacin)	631	µg/100g	± 9.5 %	AOAC 944.12/45.2.03	VE
Askorbinsyra, vitamin C	43	mg/100g	± 10 %	LidVit.0A.05	L
* Vitamin K1	357	µg/100g	± 7.5 %	EN14148	VE