

KetoCal 4:1			samenstelling			
Gemiddeld gehalte per 100 g*:						
ENERGIE	2906/704	kJ/kcal	SPOORELEMENTEN		VETZUREN	g
VETTEN (89 En%)	69.2	g	Fe	8 mg	C4:0	-
verzadigd vet	26.1	g	Zn	4.4 mg	C6:0	-
- MCT	-	g	Cu	0.55 mg	C8:0	-
enkelv. onverz. vet	22.7	g	Mn	0.44 mg	C10:0	0
meerv. onverz. vet	20.4	g	F	0.0 µg	C12:0	0.02
- linolzuur	16.3	g	Mo	31.7 µg	C14:0	0.04
- α-linoleenzuur	1.43	g	Se	30 µg	C16:0	21.1
AA	120	mg	Cr	15.7 µg	C16:1	0.01
DHA	110	mg	I	86.2 µg	C18:0	3.15
EPA	-	mg			C18:1(n-9)	21.4
					C18:2(n-6)	16.3
KOOLHYDRATEN			VITAMINEN		C18:3(n-3)	1.43
(2 En%)	2.8	g	A	320 µg	C18:3(n-6)	-
glucose	0.05	g	carotenoïden	- mg	C20:0	-
fructose	0.08	g	D	10.5 µg	C20:1(n-9)	-
lactose	0.17	g	E	11.7 mg (α-TE)	C20:3(n-6)	0.02
maltose	0.15	g	K	51.4 µg	C20:4(n-6)	0.12
sacharose	0.23	g	thiamine	0.7 mg	C20:5(n-3)	-
polysachariden	2.1	g	riboflavine	0.87 mg	C22:0	0.01
organische zuren	0.65	g	niacine	4.9 mg	C22:1(n-9)	-
			niacine	10.6 mg NE	C22:6 (n-3)	0.11
VEZELS (1 En%)	5.4	g	pantotheenzuur	2.9 mg	C24:1	-
			B6	0.87 mg		
EIWITTEN (8 En%)	14.3	g	foliumzuur	116 µg		
			B12	1.3 µg		
ZOUT	1.3	g	biotine	19.1 µg		
			C	60 mg		
VOCHT	-	ml				
			OVERIGE			
Mineralen			carnitine	45 mg		
Na	529	mg	choline	324 mg		
K	855	mg	taurine	33 mg		
Cl	800	mg	inositol	22.1 mg		
Ca	780	mg				
P	462	mg	OSMOLARITEIT	- mOsmol/l		
Mg	107	mg				
*vanillesmaak						
						01-2021