Product Specification 20072 Fried eggs 8,2g nafnac



PRODUCTION LOCATION

Astra Sweets Turnhout Bleukenlaan 18 2300 Turnhout Belgium

pid@astrasweets.com

1. LEGAL NAME + GENERAL PRODUCT DESCRIPTION

GB - Sugar Confectionery - Soft gums.

Sweet/sour oiled elastic gum with an aerated layer, based on sugars and gelatine, in different colours/flavours.

2. INGREDIENTS DECLARATION

Ingredients: glucose syrup, sugar, water, gelatine, acid: E270, E296, E330; maltodextrin, flavourings, colour: E160c; vegetable oil (coconut), glazing agent: carnauba wax

3. PRODUCT CHARACTERISTICS GMO free

4. INGREDIENTS AND PERCENTAGE	s		
Ingredient	E-number	%	Origin
glucose syrup		47,96	Maize / Wheat
sugar		30,78	
sugar		30,78	Sugar beet
water			-
gelatine			Pork
acid			
lactic acid, malic acid, citric acid	E270, E296, E330		synthetic / Maize / Sugar
maltodextrin			Maize
water			
water			
flavourings			
flavouring			Natural
flavouring			Natural
colour			
paprika extract	E160c		Natural
vegetable oil (coconut), glazing agent: carnauba wax			Coconut

5. PHYSICAL AND CHEMICAL CHARACTERISTICS Method Value Unit Moisture content Calculated 19 % Aw decagon Aw value 0,7 (0,65 - 0,75) pH value pH Knick 3,3 (3,1 - 3,5) Piece weight Balance 8,2 (7,8 - 8,6) g Length Rule 49 (44 - 54) mm Width Rule 36 (32 - 40) mm Height Rule 16 (14 - 18) mm Ammonium salt content Calculated 0,00 g/100g Glycyrrhizin content Calculated 0,00 g/100g

6. AVERAGE NUTRITIONAL VALUES (calculated values !)							
Nutrient	Per 100g		1 portion (25g)		% (25g)*		
Energy kJ:	1.354	kJ	338	kJ	4	%	
Energy kcal:	319	kcal	80	kcal	4	%	
Fat:	< 0,5	g	< 0,5	g	<1	%	
of which -saturates:	0,3	g	< 0,1	g	<1	%	
-mono-unsaturates:	0	g					
Carbohydrate:	74	g	18	g	7	%	
of which -sugars:	51	g	13	g	14	%	
-polyols:	0	g					
-starch:	0	g					
-oligosaccharides:	22	g					
Fiber:	< 0,5	g					
Protein:	5,5	g	1,4	g	3	%	
Sodium:	0,00	g					
Salt:	< 0,01	g	< 0,01	g	<1	%	

*Reference intake of an average adult (8.400 kJ / 2.000 kcal).

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7. MICROBIOL	OGICAL VALUES		Me	x. Value	Line 't	Method	
Fotal aerobic ba	acterial count		Ma	1.000	Unit	ISO 4833	1
easts and mou				100	cfu/g	ISO 4833 ISO 2152	
Enterobacteriac				10	cfu/g		rom ISO 21528-2
	eae			-	cfu/g		
Salmonella				0	cfu/25g	ISO 6579	
	PTIC CHARACTERISTI						
Appearance:		Fried egg					
Smell:		Fruity					
exture: aste:		Double mo		Taataa			
asie.		see section	Colors and	1 Tastes			
	ND FLAVOURS						
Colour	Description			E-number	Colour	Origin	Taste
orange	orange flavour N			E100-		Natural	orange
vhite	paprika extract lemon flavour N			E160c	orange	Natural Natural	lemon
	Liemon navour iv					inaluidi	
arriers flavou	irings		Value	Max. Value	Unit		
1518 Triacetin	1		0	3.000	ppm		
1520 Propyler	ne glycol		0	3.000	ppm		
1505 Triethyl o	citrate		0	3.000	ppm		
E1517 Diacetin			0	3.000	ppm		
E1519 Benzyl a	lcohol		0	250	ppm		
Chemical Char	acteristics		Value	Max. Value	Unit		
Aluminum			0	70	ppm		
0. ALLERGEN	IS						
llergen					Recipe without		Recipe with
	ing gluten and products	thereof 1			Х		
Vheat					X		
	d products thereof				X		
ggs and prodution ish and produce					X X		+
Peanuts and product					X		
	products thereof ³				X		1
Ailk and produc					X		
luts and produ					Х		
Celery and proc					X		
Austard and pro					X X		
	and products thereof and sulphites ²				^		X
upin and produ					х		
	oducts thereof				X		
/egetarian					Х		
/egan					Х		
aMO free							Х
Vhen >10 ppm nandatory.	uten, the end product co llphite, the end product co sulphite present, this is sh and/ or soy, this is exe	entered in t	he section 3	3. PRODUCT CH		,	ulphite) and declaration is
1. PACKING F		-	-				
Jsed packaging .OT number	Lot Plac Yea Day	ample number ce of produc ar / of the year	ction / packi	LT1812 L ing T 18 (201 126	26A	r adjustments	5.
	Pac	kaging mac	chine	A			
2. STORAGE	CONDITIONS						
emperature m	in max.			10-25 °C			
				40-80 %			
lumidity min			1				
lumidity min	ht, heat and moisture						
umidity min	•						

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14. POSSIBLE VULNERABLE USERS

Consumers who are oversensitive to one of the ingredients and/or additives used.

15. LEGISLATION Produced with raw materials that meet the requirements of EC laws and regulations and their adjustments.

 16. REMARKS

 This specification will be send to you by e-mail.

 Remarks can be made until one month after sending the specification.

 If we do not receive any reaction to the specification during this period, the specification well be approved in silence.

Authorized						
Approved by	supplier	Approved by customer				
Name:	Carla van Riemsdijk	Name:				
Position:	Product Information Desk	Position:				
Date:		Date:				

Version: 1 - 28 January 2021