

TECHNICAL SHEET
CROCO BREZEL & CRACKERS MIX

1. Brand

CROCO

2. Product description

English	
Brezel & Crackers MIX	

4.1. Validity term

English	
180 Days	

4.2. Packaging weight and storage conditions

English	
4x 750g; printed polypropylene bags; Store in a cool dry place away from the bright light, maximum temperature 25°C and maximum humidity 65-70%.	

5. Ingredients / *Ingrediente*

English		Origine
Wheat flour		Romania
Palm Oil		Malaezia
Sugar		Romania
Ammonium Bicarbonate		Germania
Sodium Bicarbonate		Italia/Turcia
Whey powder		Romania
Malt extract		Romania
Salt		Germania/Austria
Citric acid		China
Yeast		Romania
Soy lecithin		India
Sodium metabisulphite		Turcia/Italia
Sesame seeds		India
Poppy seeds		India
Acidity regulator		Romania

6. Chemical and physical characteristics

Parameter	Unit	Target value
Trans fatty acids	g/100g	0.3%
Total sugar reported in the S.U.	g/100g	max. 6%
Fat reported in the S.U.	g/100g	max. 25%
Moisture	g/100g	max. 5%
Sare	g/100g	max. 3%

7. Microbiological characteristics

Micro organism	Unit	Max. Value
Enterobacteriaceae	cfu/g	100
Yeast and mold	cfu/g	1000

8. Sensory characteristics

Appearance:	
Rectangular, triangular, oval shape biscuits, with thickness between 1 and 3 mm; well baked, not burned, plane surface, sprinkle with salt.	
Colour:	
Golden-yellow to brown, darker at the areas with swellings.	
Smell:	

Pleasant, specific, no strange smell (burnt,mildew,rancid)	
Taste:	
Pleasant, specific, no strange taste (burnt,mildew,rancid)	
Consistency:	
Crispy, slightly friable.	

9. Nutritional values

Energetic values: [kcal/kJ / 100g]	476kcal/1999kJ/100g
Fat [g / 100g]:	19.9
of what saturated [g / 100g]:	13
Carboanhydrates [g / 100g]:	64
of what sugar [g / 100g]:	3.9
Fibre [g / 100g]:	2.6
Protein [g / 100g]:	8.8
Salt [g / 100g]:	2.5

10. Allergens (according to 2003/89 EC)

The product contains following allergens:	
Gluten	
Whey powder	
Sodium metabisulphite	
Malt extract	

11. GMO

The product does not contain ingredients that are subjected to obliged labelling by regulation (EC) N° 1830/2003	
YES / NO ?	<input checked="" type="checkbox"/> Yes / <input type="checkbox"/> No
In case of "NO", the concerned GMO or ingredients of GMO are:	

12. Status

This article specification is valid from:	2016