

SOCIETE INTERDIS SNC / ALL CRUMP / Pâte à tartiner aux noisettes 13%			
Version: 1	Status: Signed	Status change date: 08/28/2020 14:05	Preview creation date: 09/02/2021 11:06
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D : Allergens List

List of the Allergens identified in the recipe: Recipe Q91Z

Allergens	Declaration	In	Pack copy
Almond (Amygdalus communis L.)	Present Unintentionally		
Peanuts and products thereof	Present Unintentionally		
Wheat or hybridized strains and products thereof	Present Unintentionally		
Milk and products thereof (including lactose)	Present	Skimmed milk powder (Present)	
Hazelnut (Corylus avellana) and products thereof	Present	Hazelnuts (Present)	
Walnut (Juglans regia) and products thereof	Present Unintentionally		
Cashew (Anacardium occidentale) and products thereof	Present Unintentionally		
Macadamia nut and Queensland nut and products thereof	Present Unintentionally		
Pecan nut (Carya illinoensis (Wangenh.) K. Koch) and products thereof	Present Unintentionally		
Barley or their hybridized strains and products thereof	Present Unintentionally		
Pistachio nut (Pistacia vera) and products thereof	Present Unintentionally		
Rye or hybridized strains and products thereof	Present Unintentionally		
Soybeans and products thereof	Present Unintentionally		

The value in the "Declaration" column also appears in the "Allergens" tab for the raw material.

Comment(s) - Special Ingredients :

"Unintentional declared and labelled allergens are allergens which are present primarily on a recurring and homogeneous basis in accordance with the ANIA definitions and the HACCP risk analysis ;
May contain other nuts, peanuts, soy and cereals containing gluten."

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Version: 1	Status: Signed	Status change date: 08/28/2020 14:05	Preview creation date: 09/02/2021 11:06
I : Pack copy		I.1 : Label 200g FR/BE	

Labeling Technical Data Sheet Of Label 200g FR/BE			
Section :	Label 200g FR/BE		
Commercial name :	KAONUTS		
Legal name :	Pâte à tartiner aux noisettes		
Made In :	N/S		
Ingredients :	Sucre, huile de tournesol, noisettes 13%, lait écrémé en poudre 8, 5%, cacao maigre en poudre 7, 5%, beurre de cacao, émulsifiant : lécithines (tournesol), arôme naturel de vanille. Peut contenir des traces d'autres fruits à coque, d'arachides, de céréales contenant du gluten et de soja.		
Packaged under protective atmosphere :	No		
Variable weight :	No		
Net Weight :	200 g		
Drained Net Weight :			
Capacity :			Net Volume :
Alcohol by Volume :			
e-marked :	Yes	application to :	Consumer unit net weight
Exact e-marked formulation on the packaging :	200g e		
Sorting instructions			
Used By or Best Before Date / Date of minimum durability			
Not Applicable :	No		
Location :	Printed on the lid		
Date to print on the label :	Date of minimum durability		
Legal formulation :	Meilleur avant / A consommer de préférence avant fin / N° de lot : voir sur le couvercle.		
Expression :	mm.yyyy		
Batch number			
Location :	printed on lid		
Expression :	LYDDDBWL/HH:MM		
Other mandatory information :	Interdis - TSA 91431 - 91343 MASSY Cedex - France.		
Other consumer information :	Triman + pictos : glass jar / PP lid + opercule Claim in facing: Sans huile de palme		
Storage temperature / Location :	Conservez votre pot à l'abri de la chaleur (entre 17°C et 23°C) et de l'humidité.		

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I : Pack copy

I.1 : Label 200g FR/BE

Nutritional of Label 200g FR/BE

Sector : Chocolate and chocolate products

Family : Spreads

Product type : Others

Total not dried : 13

Not dried

Nuts (g) : 13

Fruits, vegetables, legumes, nuts and rapeseed oils, nut oils and olive oils (g/100g) : 13 / 0 pts

Score : 18 / 21 pts - 3 pts

Nutriscore : D

Portion 1/1 : (100g)

	Nutriscore	<	Value	Arround value	% of RDA	% of RDA rounded	Labeled
Energy (kJ)	6	N/S	2291.6	2292			Value
Energy (kcal)		N/S	549.6	550			Value
Fat (g)		N/S	34.2	34			Value
--- Saturates (g)	5	N/S	5.9	5.9			Value
--- Un-saturates (g)		N/S					Not labeled
--- Mono-unsaturates (g)		N/S	14.2	14			Not labeled
--- Poly-unsaturates (g)		N/S	13.8	14			Not labeled
Trans fatty acids (g)		N/S	0.3	0.3			Not labeled
Fatty acids Ω-3 (g)		N/S					
Fatty acids Ω-3 ALA (g)		N/S					
Fatty acids Ω-3 EPA+DHA (mg)		N/S					
Fatty acids Ω-6 (g)		N/S					
Cholesterol (mg)		N/S					
Carbohydrate (g)		N/S	52.6	53			Value
Sugar (g)	10	N/S	51.6	52			Value
Polyols (g)		N/S					
Erythritol (g)		N/S					
Starch (g)		N/S					
Alcohol (g)		N/S					
Fibre (g)	3	N/S	2.9	2.9			Value
Soluble fiber (g)		N/S					
Insoluble fiber (g)		N/S					
Protein (g)		N/S	6.4	6.4			Value
Salt (g)	0	N/S	0.125	0.13			Value
Organic acids (g)		N/S					
Salatrim		N/S					

Comment(s) - Nutritional :

Nutritional values are based on calulations.

All nutritions of the suppliers of raw materials are added in "BestMix". This program calculates the nutritions of the final recipe with those values.

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I : Pack copy

I.1 : Label 200g FR/BE

Vitamins and minerals Label 200g FR/BE

Portion 1/1 : (100g) Adulte

Vitamins/minerals - reminder of RDA or RNA	<	Value	Arround value	% of RDA	% of RDA rounded	% of RDA per 100 kcal	% of RDA rounded per 100 kcal	Labeled
Bicarbonates (mg/l)	N/S							N/S
Calcium (mg)	N/S							N/S
Calcium (mg/l)	N/S							N/S
Chlorides (mg)	N/S							N/S
Chlorides (mg/l)	N/S							N/S
Chromium (µg)	N/S							N/S
Copper (mg)	N/S							N/S
Solids (g)	N/S							N/S
Iron (mg)	N/S							N/S
Fluorine (mg/l)	N/S							N/S
Fluoride (mg)	N/S							N/S
Iodine (µg)	N/S							N/S
Magnesium (mg)	N/S							N/S
Magnesium (mg/l)	N/S							N/S
Manganese (mg)	N/S							N/S
Molybdenum (µg)	N/S							N/S
Nitrates (mg/l)	N/S							N/S
Phosphorus (mg)	N/S							N/S
Potassium (mg)	N/S							N/S
Potassium (mg/l)	N/S							N/S
Dry Matter at 180°C (mg/l)	N/S							N/S
Selenium (µg)	N/S							N/S
Silica (mg/l)	N/S							N/S
Sodium (mg/l)	N/S							N/S
Sodium (g)	N/S	0.05	0.0500					Not labeled
Sulfates (mg/l)	N/S							N/S
Vitamin A (µg)	N/S							N/S
Thiamine (mg)	N/S							N/S
Vitamin B12 (µg)	N/S							N/S
Riboflavin (mg)	N/S							N/S
Niacin (mg)	N/S							N/S
Pantothenic Acid (mg)	N/S							N/S
Vitamin B6 (mg)	N/S							N/S
Inositol or vitamin B7 (µg)	N/S							N/S
Biotin (µg)	N/S							N/S
Vitamin B9 - Folic acid (µg)	N/S							N/S
Vitamin C (mg)	N/S							N/S
Vitamin D (µg)	N/S							N/S
Vitamin E (mg)	N/S							N/S
Vitamin K (µg)	N/S							N/S
Zinc (mg)	N/S							N/S
Choline (mg)	N/S							N/S

Nutritional and functional claims

SOCIETE INTERDIS SNC / ALL CRUMP / Pâte à tartiner aux noisettes 13%			
Version: 1	Status: Signed	Status change date: 08/28/2020 14:05	Preview creation date: 09/02/2021 11:06
I : Pack copy		I.1 : Label 200g FR/BE	

Pet (Animal) Food of Label 200g FR/BE

SOCIETE INTERDIS SNC / ALL CRUMP / Pâte à tartiner aux noisettes 13%			
Version: 1	Status: Signed	Status change date: 08/28/2020 14:05	Preview creation date: 09/02/2021 11:06
I : Pack copy		I.2 : Label 400g FR/BE	

Labeling Technical Data Sheet Of Label 400g FR/BE			
Section :	Label 400g FR/BE		
Commercial name :	KAONUTS		
Legal name :	Pâte à tartiner aux noisettes		
Made In :	N/S		
Ingredients :	Sucre, huile de tournesol, <u>noisettes</u> 13%, <u>lait</u> écrémé en poudre 8, 5%, cacao maigre en poudre 7, 5%, beurre de cacao, émulsifiant : lécithines (tournesol), arôme naturel de vanille. Peut contenir des traces d'autres fruits à coque, d'arachides, de céréales contenant du gluten et de soja.		
Packaged under protective atmosphere :	No		
Variable weight :	No		
Net Weight :	400 g		
Drained Net Weight :			
Capacity :			Net Volume :
Alcohol by Volume :			
e-marked :	Yes	application to :	Consumer unit net weight
Exact e-marked formulation on the packaging :	400g e		
Sorting instructions			
Used By or Best Before Date / Date of minimum durability			
Not Applicable :	No		
Location :	Printed on the lid		
Date to print on the label :	Date of minimum durability		
Legal formulation :	Meilleur avant / A consommer de préférence avant fin / N° de lot : voir sur le couvercle.		
Expression :	mm.yyyy		
Batch number			
Location :	printed on lid		
Expression :	LYDDDBWL/HH:MM		
Other mandatory information :	Interdis - TSA 91431 - 91343 MASSY Cedex - France.		
Other consumer information :	Triman: glass jar + pp lid + opercule a jeter claim in facing: Sans huile de palme		
Recommendations for storage:			
Specifics :	Conservez votre pot à l'abri de la chaleur (entre 17°C et 23°C) et de l'humidité.		

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I : Pack copy

I.2 : Label 400g FR/BE

Nutritional of Label 400g FR/BE

Sector : Chocolate and chocolate products

Family : Spreads

Product type : Others

Total not dried : 13

Not dried

Nuts (g) : 13

Fruits, vegetables, legumes, nuts and rapeseed oils, nut oils and olive oils (g/100g) : 13 / 0 pts

Score : 18 / 21 pts - 3 pts

Nutriscore : D

Portion 1/1 : (100g)

	Nutriscore	<	Value	Arround value	% of RDA	% of RDA rounded	Labeled
Energy (kJ)	6	N/S	2291.6	2292			Value
Energy (kcal)		N/S	549.6	550			Value
Fat (g)		N/S	34.2	34			Value
--- Saturates (g)	5	N/S	5.9	5.9			Value
--- Un-saturates (g)		N/S					Not labeled
--- Mono-unsaturates (g)		N/S	14.2	14			Not labeled
--- Poly-unsaturates (g)		N/S	13.8	14			Not labeled
Trans fatty acids (g)		N/S	0.3	0.3			Not labeled
Fatty acids Ω-3 (g)		N/S					
Fatty acids Ω-3 ALA (g)		N/S					
Fatty acids Ω-3 EPA+DHA (mg)		N/S					
Fatty acids Ω-6 (g)		N/S					
Cholesterol (mg)		N/S					
Carbohydrate (g)		N/S	52.6	53			Value
Sugar (g)	10	N/S	51.6	52			Value
Polyols (g)		N/S					
Erythritol (g)		N/S					
Starch (g)		N/S					
Alcohol (g)		N/S					
Fibre (g)	3	N/S	2.9	2.9			Value
Soluble fiber (g)		N/S					
Insoluble fiber (g)		N/S					
Protein (g)		N/S	6.4	6.4			Value
Salt (g)	0	N/S	0.125	0.13			Value
Organic acids (g)		N/S					
Salatrim		N/S					

Comment(s) - Nutritional :

Nutritional values are based on calulations.

All nutritions of the suppliers of raw materials are added in "BestMix". This program calculates the nutritions of the final recipe with those values.

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I : Pack copy

I.2 : Label 400g FR/BE

Vitamins and minerals Label 400g FR/BE

Portion 1/1 : (100g) Adulte

Vitamins/minerals - reminder of RDA or RNA	<	Value	Arround value	% of RDA	% of RDA rounded	% of RDA per 100 kcal	% of RDA rounded per 100 kcal	Labeled
Bicarbonates (mg/l)	N/S							N/S
Calcium (mg)	N/S							N/S
Calcium (mg/l)	N/S							N/S
Chlorides (mg)	N/S							N/S
Chlorides (mg/l)	N/S							N/S
Chromium (µg)	N/S							N/S
Copper (mg)	N/S							N/S
Solids (g)	N/S							N/S
Iron (mg)	N/S							N/S
Fluorine (mg/l)	N/S							N/S
Fluoride (mg)	N/S							N/S
Iodine (µg)	N/S							N/S
Magnesium (mg)	N/S							N/S
Magnesium (mg/l)	N/S							N/S
Manganese (mg)	N/S							N/S
Molybdenum (µg)	N/S							N/S
Nitrates (mg/l)	N/S							N/S
Phosphorus (mg)	N/S							N/S
Potassium (mg)	N/S							N/S
Potassium (mg/l)	N/S							N/S
Dry Matter at 180°C (mg/l)	N/S							N/S
Selenium (µg)	N/S							N/S
Silica (mg/l)	N/S							N/S
Sodium (mg/l)	N/S							N/S
Sodium (g)	N/S	0.05	0.0500					Not labeled
Sulfates (mg/l)	N/S							N/S
Vitamin A (µg)	N/S							N/S
Thiamine (mg)	N/S							N/S
Vitamin B12 (µg)	N/S							N/S
Riboflavin (mg)	N/S							N/S
Niacin (mg)	N/S							N/S
Pantothenic Acid (mg)	N/S							N/S
Vitamin B6 (mg)	N/S							N/S
Inositol or vitamin B7 (µg)	N/S							N/S
Biotin (µg)	N/S							N/S
Vitamin B9 - Folic acid (µg)	N/S							N/S
Vitamin C (mg)	N/S							N/S
Vitamin D (µg)	N/S							N/S
Vitamin E (mg)	N/S							N/S
Vitamin K (µg)	N/S							N/S
Zinc (mg)	N/S							N/S
Choline (mg)	N/S							N/S

Nutritional and functional claims

SOCIETE INTERDIS SNC / ALL CRUMP / Pâte à tartiner aux noisettes 13%			
Version: 1	Status: Signed	Status change date: 08/28/2020 14:05	Preview creation date: 09/02/2021 11:06
I : Pack copy		I.2 : Label 400g FR/BE	

Pet (Animal) Food of Label 400g FR/BE
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SOCIETE INTERDIS SNC / ALL CRUMP / Pâte à tartiner aux noisettes 13%			
Version: 1	Status: Signed	Status change date: 08/28/2020 14:05	Preview creation date: 09/02/2021 11:06
I : Pack copy		I.3 : Label 750g FR/BE	

Labeling Technical Data Sheet Of Label 750g FR/BE			
Section :	Label 750g FR/BE		
Commercial name :	KAONUTS		
Legal name :	Pâte à tartiner aux noisettes		
Made In :	N/S		
Ingredients :	Sucre, huile de tournesol, noisettes 13%, lait écrémé en poudre 8, 5%, cacao maigre en poudre 7, 5%, beurre de cacao, émulsifiant : lécithines (tournesol), arôme naturel de vanille. Peut contenir des traces d'autres fruits à coque, d'arachides, de céréales contenant du gluten et de soja.		
Packaged under protective atmosphere :	No		
Variable weight :	No		
Net Weight :	750 g		
Drained Net Weight :			
Capacity :	Net Volume :		
Alcohol by Volume :			
e-marked :	Yes	application to :	Consumer unit net weight
Exact e-marked formulation on the packaging :	750g e		
Sorting instructions			
Used By or Best Before Date / Date of minimum durability			
Not Applicable :	No		
Location :	Printed on the lid		
Date to print on the label :	Date of minimum durability		
Legal formulation :	Meilleur avant / A consommer de préférence avant fin / N° de lot : voir sur le couvercle.		
Expression :	mm.yyyy		
Batch number			
Location :	printed on lid		
Expression :	LYDDDBWL/HH:MM		
Other mandatory information :	Interdis - TSA 91431 - 91343 MASSY Cedex - France.		
Other consumer information :	Triman: glass jar + pp lid + opercule a jeter claim in facing: Sans huile de palme		
Storage temperature / Location :	Conservez votre pot à l'abri de la chaleur (entre 17°C et 23°C) et de l'humidité.		

Version: 1

Status: Signed

Status change date: 08/28/2020
14:05Preview creation date:
09/02/2021 11:06

I : Pack copy

I.3 : Label 750g FR/BE

Nutritional of Label 750g FR/BE

Sector : Chocolate and chocolate products

Family : Spreads

Product type : Others

Total not dried : 13

Not dried

Nuts (g) : 13

Fruits, vegetables, legumes, nuts and rapeseed oils, nut oils and olive oils (g/100g) : 13 / 0 pts

Score : 18 / 21 pts - 3 pts

Nutriscore : D

Portion 1/1 : (100g)

	Nutriscore	<	Value	Arround value	% of RDA	% of RDA rounded	Labeled
Energy (kJ)	6	N/S	2291.6	2292			Value
Energy (kcal)		N/S	549.6	550			Value
Fat (g)		N/S	34.2	34			Value
--- Saturates (g)	5	N/S	5.9	5.9			Value
--- Un-saturates (g)		N/S					Not labeled
--- Mono-unsaturates (g)		N/S	14.2	14			Not labeled
--- Poly-unsaturates (g)		N/S	13.8	14			Not labeled
Trans fatty acids (g)		N/S	0.3	0.3			Not labeled
Fatty acids Ω-3 (g)		N/S					
Fatty acids Ω-3 ALA (g)		N/S					
Fatty acids Ω-3 EPA+DHA (mg)		N/S					
Fatty acids Ω-6 (g)		N/S					
Cholesterol (mg)		N/S					
Carbohydrate (g)		N/S	52.6	53			Value
Sugar (g)	10	N/S	51.6	52			Value
Polyols (g)		N/S					
Erythritol (g)		N/S					
Starch (g)		N/S					
Alcohol (g)		N/S					
Fibre (g)	3	N/S	2.9	2.9			Value
Soluble fiber (g)		N/S					
Insoluble fiber (g)		N/S					
Protein (g)		N/S	6.4	6.4			Value
Salt (g)	0	N/S	0.125	0.13			Value
Organic acids (g)		N/S					
Salatrim		N/S					

Comment(s) - Nutritional :

Nutritional values are based on calulations.

All nutritions of the suppliers of raw materials are added in "BestMix". This program calculates the nutritions of the final recipe with those values.

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Status: Signed

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I : Pack copy

I.3 : Label 750g FR/BE

Vitamins and minerals Label 750g FR/BE

Portion 1/1 : (100g) Adulte

Vitamins/minerals - reminder of RDA or RNA	<	Value	Arround value	% of RDA	% of RDA rounded	% of RDA per 100 kcal	% of RDA rounded per 100 kcal	Labeled
Bicarbonates (mg/l)	N/S							N/S
Calcium (mg)	N/S							N/S
Calcium (mg/l)	N/S							N/S
Chlorides (mg)	N/S							N/S
Chlorides (mg/l)	N/S							N/S
Chromium (µg)	N/S							N/S
Copper (mg)	N/S							N/S
Solids (g)	N/S							N/S
Iron (mg)	N/S							N/S
Fluorine (mg/l)	N/S							N/S
Fluoride (mg)	N/S							N/S
Iodine (µg)	N/S							N/S
Magnesium (mg)	N/S							N/S
Magnesium (mg/l)	N/S							N/S
Manganese (mg)	N/S							N/S
Molybdenum (µg)	N/S							N/S
Nitrates (mg/l)	N/S							N/S
Phosphorus (mg)	N/S							N/S
Potassium (mg)	N/S							N/S
Potassium (mg/l)	N/S							N/S
Dry Matter at 180°C (mg/l)	N/S							N/S
Selenium (µg)	N/S							N/S
Silica (mg/l)	N/S							N/S
Sodium (mg/l)	N/S							N/S
Sodium (g)	N/S	0.05	0.0500					Not labeled
Sulfates (mg/l)	N/S							N/S
Vitamin A (µg)	N/S							N/S
Thiamine (mg)	N/S							N/S
Vitamin B12 (µg)	N/S							N/S
Riboflavin (mg)	N/S							N/S
Niacin (mg)	N/S							N/S
Pantothenic Acid (mg)	N/S							N/S
Vitamin B6 (mg)	N/S							N/S
Inositol or vitamin B7 (µg)	N/S							N/S
Biotin (µg)	N/S							N/S
Vitamin B9 - Folic acid (µg)	N/S							N/S
Vitamin C (mg)	N/S							N/S
Vitamin D (µg)	N/S							N/S
Vitamin E (mg)	N/S							N/S
Vitamin K (µg)	N/S							N/S
Zinc (mg)	N/S							N/S
Choline (mg)	N/S							N/S

Nutritional and functional claims

SOCIETE INTERDIS SNC / ALL CRUMP / Pâte à tartiner aux noisettes 13%			
Version: 1	Status: Signed	Status change date: 08/28/2020 14:05	Preview creation date: 09/02/2021 11:06
I : Pack copy		I.3 : Label 750g FR/BE	

Pet (Animal) Food of Label 750g FR/BE
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SOCIETE INTERDIS SNC / ALL CRUMP / Pâte à tartiner aux noisettes 13%			
Version: 1	Status: Signed	Status change date: 08/28/2020 14:05	Preview creation date: 09/02/2021 11:06
I : Pack copy		I.4 : Label 200g SP/IT	

Labeling Technical Data Sheet Of Label 200g SP/IT			
Section :	Label 200g SP/IT		
Commercial name :	KAONUTS - 13% de noisettes		
Legal name :	Pâte à tartiner aux noisettes		
Made In :	N/S		
Ingredients :	Sucre, huile de tournesol, noisettes 13%, lait écrémé en poudre 8, 5%, cacao maigre en poudre 7, 5%, beurre de cacao, émulsifiant : lécithines (tournesol), arôme naturel de vanille. Peut contenir des traces d'autres fruits à coque, d'arachides, de céréales contenant du gluten et de soja.		
Packaged under protective atmosphere :	No		
Variable weight :	No		
Net Weight :	200 g		
Drained Net Weight :			
Capacity :	Net Volume :		
Alcohol by Volume :			
e-marked :	Yes	application to :	Consumer unit net weight
Exact e-marked formulation on the packaging :	200g e		
Sorting instructions			
Used By or Best Before Date / Date of minimum durability			
Not Applicable :	No		
Location :	Printed on the lid		
Date to print on the label :	Date of minimum durability		
Legal formulation :	A consommer de préférence avant fin / N° de lot : voir sur le couvercle.		
Expression :	mm.yyyy		
Batch number			
Location :	printed on lid		
Expression :	LYDDDBWL/HH:MM		
Other mandatory information :	Interdis - TSA 91431 - 91343 MASSY Cedex - France.		
Other consumer information :	Green dot + Pictos : glass jar + plastic PP lid + seal opercule Claim in facing: Sans huile de palme		
Storage temperature / Location :	Conservez votre pot à l'abri de la chaleur (entre 17°C et 23°C) et de l'humidité.		

Version: 1

Status: Signed

Status change date: 08/28/2020
14:05Preview creation date:
09/02/2021 11:06

I : Pack copy

I.4 : Label 200g SP/IT

Nutritional of Label 200g SP/IT

Sector : Chocolate and chocolate products

Family : Spreads

Product type : Others

Total not dried : 13

Not dried

Nuts (g) : 13

Fruits, vegetables, legumes, nuts and rapeseed oils, nut oils and olive oils (g/100g) : 13 / 0 pts

Score : 18 / 21 pts - 3 pts

Nutriscore : D

Portion 1/1 : (100g)

	Nutriscore	<	Value	Arround value	% of RDA	% of RDA rounded	Labeled
Energy (kJ)	6	N/S	2291.6	2292			Value
Energy (kcal)		N/S	549.6	550			Value
Fat (g)		N/S	34.2	34			Value
--- Saturates (g)	5	N/S	5.9	5.9			Value
--- Un-saturates (g)		N/S					Not labeled
--- Mono-unsaturates (g)		N/S	14.2	14			Not labeled
--- Poly-unsaturates (g)		N/S	13.8	14			Not labeled
Trans fatty acids (g)		N/S	0.3	0.3			Not labeled
Fatty acids Ω-3 (g)		N/S					
Fatty acids Ω-3 ALA (g)		N/S					
Fatty acids Ω-3 EPA+DHA (mg)		N/S					
Fatty acids Ω-6 (g)		N/S					
Cholesterol (mg)		N/S					
Carbohydrate (g)		N/S	52.6	53			Value
Sugar (g)	10	N/S	51.6	52			Value
Polyols (g)		N/S					
Erythritol (g)		N/S					
Starch (g)		N/S					
Alcohol (g)		N/S					
Fibre (g)	3	N/S	2.9	2.9			Value
Soluble fiber (g)		N/S					
Insoluble fiber (g)		N/S					
Protein (g)		N/S	6.4	6.4			Value
Salt (g)	0	N/S	0.125	0.13			Value
Organic acids (g)		N/S					
Salatrim		N/S					

Comment(s) - Nutritional :

Nutritional values are based on calulations.

All nutritions of the suppliers of raw materials are added in "BestMix". This program calculates the nutritions of the final recipe with those values.

Version: 1

Status: Signed

Status change date: 08/28/2020
14:05Preview creation date:
09/02/2021 11:06

I : Pack copy

I.4 : Label 200g SP/IT

Vitamins and minerals Label 200g SP/IT

Portion 1/1 : (100g) Adulte

Vitamins/minerals - reminder of RDA or RNA	<	Value	Arround value	% of RDA	% of RDA rounded	% of RDA per 100 kcal	% of RDA rounded per 100 kcal	Labeled
Bicarbonates (mg/l)	N/S							N/S
Calcium (mg)	N/S							N/S
Calcium (mg/l)	N/S							N/S
Chlorides (mg)	N/S							N/S
Chlorides (mg/l)	N/S							N/S
Chromium (µg)	N/S							N/S
Copper (mg)	N/S							N/S
Solids (g)	N/S							N/S
Iron (mg)	N/S							N/S
Fluorine (mg/l)	N/S							N/S
Fluoride (mg)	N/S							N/S
Iodine (µg)	N/S							N/S
Magnesium (mg)	N/S							N/S
Magnesium (mg/l)	N/S							N/S
Manganese (mg)	N/S							N/S
Molybdenum (µg)	N/S							N/S
Nitrates (mg/l)	N/S							N/S
Phosphorus (mg)	N/S							N/S
Potassium (mg)	N/S							N/S
Potassium (mg/l)	N/S							N/S
Dry Matter at 180°C (mg/l)	N/S							N/S
Selenium (µg)	N/S							N/S
Silica (mg/l)	N/S							N/S
Sodium (mg/l)	N/S							N/S
Sodium (g)	N/S	0.05	0.0500					Not labeled
Sulfates (mg/l)	N/S							N/S
Vitamin A (µg)	N/S							N/S
Thiamine (mg)	N/S							N/S
Vitamin B12 (µg)	N/S							N/S
Riboflavin (mg)	N/S							N/S
Niacin (mg)	N/S							N/S
Pantothenic Acid (mg)	N/S							N/S
Vitamin B6 (mg)	N/S							N/S
Inositol or vitamin B7 (µg)	N/S							N/S
Biotin (µg)	N/S							N/S
Vitamin B9 - Folic acid (µg)	N/S							N/S
Vitamin C (mg)	N/S							N/S
Vitamin D (µg)	N/S							N/S
Vitamin E (mg)	N/S							N/S
Vitamin K (µg)	N/S							N/S
Zinc (mg)	N/S							N/S
Choline (mg)	N/S							N/S

Nutritional and functional claims

SOCIETE INTERDIS SNC / ALL CRUMP / Pâte à tartiner aux noisettes 13%			
Version: 1	Status: Signed	Status change date: 08/28/2020 14:05	Preview creation date: 09/02/2021 11:06
I : Pack copy		I.4 : Label 200g SP/IT	

Pet (Animal) Food of Label 200g SP/IT

SOCIETE INTERDIS SNC / ALL CRUMP / Pâte à tartiner aux noisettes 13%			
Version: 1	Status: Signed	Status change date: 08/28/2020 14:05	Preview creation date: 09/02/2021 11:06
I : Pack copy		I.5 : Label 400g SP/IT	

Labeling Technical Data Sheet Of Label 400g SP/IT			
Section :	Label 400g SP/IT		
Commercial name :	KAONUTS - 13% de noisettes		
Legal name :	Pâte à tartiner aux noisettes		
Made In :	N/S		
Ingredients :	Sucre, huile de tournesol, <u>noisettes</u> 13%, <u>lait</u> écrémé en poudre 8, 5%, cacao maigre en poudre 7, 5%, beurre de cacao, émulsifiant : lécithines (tournesol), arôme naturel de vanille. Peut contenir des traces d'autres fruits à coque, d'arachides, de céréales contenant du gluten et de soja.		
Packaged under protective atmosphere :	No		
Variable weight :	No		
Net Weight :	400 g		
Drained Net Weight :			
Capacity :			Net Volume :
Alcohol by Volume :			
e-marked :	Yes	application to :	Consumer unit net weight
Exact e-marked formulation on the packaging :	400g e		
Sorting instructions			
Used By or Best Before Date / Date of minimum durability			
Not Applicable :	No		
Location :	Printed on the lid		
Date to print on the label :	Date of minimum durability		
Legal formulation :	A consommer de préférence avant fin / N° de lot : voir sur le couvercle.		
Expression :	mm.yyyy		
Batch number			
Location :	printed on lid		
Expression :	LYDDDBWL/HH:MM		
Other mandatory information :	Interdis - TSA 91431 - 91343 MASSY Cedex - France.		
Other consumer information :	Green dot + Pictos : glass jar + plastic PP lid + seal opercule claim in facing: Sans huile de palme		
Recommendations for storage:			
Specifics :	Conservez votre pot à l'abri de la chaleur (entre 17°C et 23°C) et de l'humidité.		

Version: 1

Status: Signed

Status change date: 08/28/2020
14:05Preview creation date:
09/02/2021 11:06

I : Pack copy

I.5 : Label 400g SP/IT

Nutritional of Label 400g SP/IT

Sector : Chocolate and chocolate products

Family : Spreads

Product type : Others

Total not dried : 13

Not dried

Nuts (g) : 13

Fruits, vegetables, legumes, nuts and rapeseed oils, nut oils and olive oils (g/100g) : 13 / 0 pts

Score : 18 / 21 pts - 3 pts

Nutriscore : D

Portion 1/1 : (100g)

	Nutriscore	<	Value	Arround value	% of RDA	% of RDA rounded	Labeled
Energy (kJ)	6	N/S	2291.6	2292			Value
Energy (kcal)		N/S	549.6	550			Value
Fat (g)		N/S	34.2	34			Value
--- Saturates (g)	5	N/S	5.9	5.9			Value
--- Un-saturates (g)		N/S					Not labeled
--- Mono-unsaturates (g)		N/S	14.2	14			Not labeled
--- Poly-unsaturates (g)		N/S	13.8	14			Not labeled
Trans fatty acids (g)		N/S	0.3	0.3			Not labeled
Fatty acids Ω-3 (g)		N/S					
Fatty acids Ω-3 ALA (g)		N/S					
Fatty acids Ω-3 EPA+DHA (mg)		N/S					
Fatty acids Ω-6 (g)		N/S					
Cholesterol (mg)		N/S					
Carbohydrate (g)		N/S	52.6	53			Value
Sugar (g)	10	N/S	51.6	52			Value
Polyols (g)		N/S					
Erythritol (g)		N/S					
Starch (g)		N/S					
Alcohol (g)		N/S					
Fibre (g)	3	N/S	2.9	2.9			Value
Soluble fiber (g)		N/S					
Insoluble fiber (g)		N/S					
Protein (g)		N/S	6.4	6.4			Value
Salt (g)	0	N/S	0.125	0.13			Value
Organic acids (g)		N/S					
Salatrim		N/S					

Comment(s) - Nutritional :

Nutritional values are based on calulations.

All nutritions of the suppliers of raw materials are added in "BestMix". This program calculates the nutritions of the final recipe with those values.

Version: 1

Status: Signed

Status change date: 08/28/2020
14:05Preview creation date:
09/02/2021 11:06

I : Pack copy

I.5 : Label 400g SP/IT

Vitamins and minerals Label 400g SP/IT

Portion 1/1 : (100g) Adulte

Vitamins/minerals - reminder of RDA or RNA	<	Value	Arround value	% of RDA	% of RDA rounded	% of RDA per 100 kcal	% of RDA rounded per 100 kcal	Labeled
Bicarbonates (mg/l)	N/S							N/S
Calcium (mg)	N/S							N/S
Calcium (mg/l)	N/S							N/S
Chlorides (mg)	N/S							N/S
Chlorides (mg/l)	N/S							N/S
Chromium (µg)	N/S							N/S
Copper (mg)	N/S							N/S
Solids (g)	N/S							N/S
Iron (mg)	N/S							N/S
Fluorine (mg/l)	N/S							N/S
Fluoride (mg)	N/S							N/S
Iodine (µg)	N/S							N/S
Magnesium (mg)	N/S							N/S
Magnesium (mg/l)	N/S							N/S
Manganese (mg)	N/S							N/S
Molybdenum (µg)	N/S							N/S
Nitrates (mg/l)	N/S							N/S
Phosphorus (mg)	N/S							N/S
Potassium (mg)	N/S							N/S
Potassium (mg/l)	N/S							N/S
Dry Matter at 180°C (mg/l)	N/S							N/S
Selenium (µg)	N/S							N/S
Silica (mg/l)	N/S							N/S
Sodium (mg/l)	N/S							N/S
Sodium (g)	N/S	0.05	0.0500					Not labeled
Sulfates (mg/l)	N/S							N/S
Vitamin A (µg)	N/S							N/S
Thiamine (mg)	N/S							N/S
Vitamin B12 (µg)	N/S							N/S
Riboflavin (mg)	N/S							N/S
Niacin (mg)	N/S							N/S
Pantothenic Acid (mg)	N/S							N/S
Vitamin B6 (mg)	N/S							N/S
Inositol or vitamin B7 (µg)	N/S							N/S
Biotin (µg)	N/S							N/S
Vitamin B9 - Folic acid (µg)	N/S							N/S
Vitamin C (mg)	N/S							N/S
Vitamin D (µg)	N/S							N/S
Vitamin E (mg)	N/S							N/S
Vitamin K (µg)	N/S							N/S
Zinc (mg)	N/S							N/S
Choline (mg)	N/S							N/S

Nutritional and functional claims

SOCIETE INTERDIS SNC / ALL CRUMP / Pâte à tartiner aux noisettes 13%			
Version: 1	Status: Signed	Status change date: 08/28/2020 14:05	Preview creation date: 09/02/2021 11:06
I : Pack copy		I.5 : Label 400g SP/IT	

Pet (Animal) Food of Label 400g SP/IT
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SOCIETE INTERDIS SNC / ALL CRUMP / Pâte à tartiner aux noisettes 13%			
Version: 1	Status: Signed	Status change date: 08/28/2020 14:05	Preview creation date: 09/02/2021 11:06
I : Pack copy		I.6 : Label 750g SP/IT	

Labeling Technical Data Sheet Of Label 750g SP/IT			
Section :	Label 750g SP/IT		
Commercial name :	KAONUTS - 13% de noisettes		
Legal name :	Pâte à tartiner aux noisettes		
Made In :	N/S		
Ingredients :	Sucre, huile de tournesol, noisettes 13%, lait écrémé en poudre 8, 5%, cacao maigre en poudre 7, 5%, beurre de cacao, émulsifiant : lécithines (tournesol), arôme naturel de vanille. Peut contenir des traces d'autres fruits à coque, d'arachides, de céréales contenant du gluten et de soja.		
Packaged under protective atmosphere :	No		
Variable weight :	No		
Net Weight :	750 g		
Drained Net Weight :			
Capacity :			Net Volume :
Alcohol by Volume :			
e-marked :	Yes	application to :	Consumer unit net weight
Exact e-marked formulation on the packaging :	750g e		
Sorting instructions			
Used By or Best Before Date / Date of minimum durability			
Not Applicable :	No		
Location :	Printed on the lid		
Date to print on the label :	Date of minimum durability		
Legal formulation :	A consommer de préférence avant fin / N° de lot : voir sur le couvercle.		
Expression :	mm.yyyy		
Batch number			
Location :	printed on lid		
Expression :	LYDDDBWL/HH:MM		
Other mandatory information :	Interdis - TSA 91431 - 91343 MASSY Cedex - France.		
Other consumer information :	Green dot + Pictos : glass jar + plastic PP lid + seal opercule claim in facing: Sans huile de palme		
Storage temperature / Location :	Conservez votre pot à l'abri de la chaleur (entre 17°C et 23°C) et de l'humidité.		

Version: 1

Status: Signed

Status change date: 08/28/2020
14:05Preview creation date:
09/02/2021 11:06

I : Pack copy

I.6 : Label 750g SP/IT

Nutritional of Label 750g SP/IT

Sector : Chocolate and chocolate products

Family : Spreads

Product type : Others

Total not dried : 13

Not dried

Nuts (g) : 13

Fruits, vegetables, legumes, nuts and rapeseed oils, nut oils and olive oils (g/100g) : 13 / 0 pts

Score : 18 / 21 pts - 3 pts

Nutriscore : D

Portion 1/1 : (100g)

	Nutriscore	<	Value	Arround value	% of RDA	% of RDA rounded	Labeled
Energy (kJ)	6	N/S	2291.6	2292			Value
Energy (kcal)		N/S	549.6	550			Value
Fat (g)		N/S	34.2	34			Value
--- Saturates (g)	5	N/S	5.9	5.9			Value
--- Un-saturates (g)		N/S					Not labeled
--- Mono-unsaturates (g)		N/S	14.2	14			Not labeled
--- Poly-unsaturates (g)		N/S	13.8	14			Not labeled
Trans fatty acids (g)		N/S	0.3	0.3			Not labeled
Fatty acids Ω-3 (g)		N/S					
Fatty acids Ω-3 ALA (g)		N/S					
Fatty acids Ω-3 EPA+DHA (mg)		N/S					
Fatty acids Ω-6 (g)		N/S					
Cholesterol (mg)		N/S					
Carbohydrate (g)		N/S	52.6	53			Value
Sugar (g)	10	N/S	51.6	52			Value
Polyols (g)		N/S					
Erythritol (g)		N/S					
Starch (g)		N/S					
Alcohol (g)		N/S					
Fibre (g)	3	N/S	2.9	2.9			Value
Soluble fiber (g)		N/S					
Insoluble fiber (g)		N/S					
Protein (g)		N/S	6.4	6.4			Value
Salt (g)	0	N/S	0.125	0.13			Value
Organic acids (g)		N/S					
Salatrim		N/S					

Comment(s) - Nutritional :

Nutritional values are based on calulations.

All nutritions of the suppliers of raw materials are added in "BestMix". This program calculates the nutritions of the final recipe with those values.

Version: 1

Status: Signed

Status change date: 08/28/2020
14:05Preview creation date:
09/02/2021 11:06

I : Pack copy

I.6 : Label 750g SP/IT

Vitamins and minerals Label 750g SP/IT

Portion 1/1 : (100g) Adulte

Vitamins/minerals - reminder of RDA or RNA	<	Value	Arround value	% of RDA	% of RDA rounded	% of RDA per 100 kcal	% of RDA rounded per 100 kcal	Labeled
Bicarbonates (mg/l)	N/S							N/S
Calcium (mg)	N/S							N/S
Calcium (mg/l)	N/S							N/S
Chlorides (mg)	N/S							N/S
Chlorides (mg/l)	N/S							N/S
Chromium (µg)	N/S							N/S
Copper (mg)	N/S							N/S
Solids (g)	N/S							N/S
Iron (mg)	N/S							N/S
Fluorine (mg/l)	N/S							N/S
Fluoride (mg)	N/S							N/S
Iodine (µg)	N/S							N/S
Magnesium (mg)	N/S							N/S
Magnesium (mg/l)	N/S							N/S
Manganese (mg)	N/S							N/S
Molybdenum (µg)	N/S							N/S
Nitrates (mg/l)	N/S							N/S
Phosphorus (mg)	N/S							N/S
Potassium (mg)	N/S							N/S
Potassium (mg/l)	N/S							N/S
Dry Matter at 180°C (mg/l)	N/S							N/S
Selenium (µg)	N/S							N/S
Silica (mg/l)	N/S							N/S
Sodium (mg/l)	N/S							N/S
Sodium (g)	N/S	0.05	0.0500					Not labeled
Sulfates (mg/l)	N/S							N/S
Vitamin A (µg)	N/S							N/S
Thiamine (mg)	N/S							N/S
Vitamin B12 (µg)	N/S							N/S
Riboflavin (mg)	N/S							N/S
Niacin (mg)	N/S							N/S
Pantothenic Acid (mg)	N/S							N/S
Vitamin B6 (mg)	N/S							N/S
Inositol or vitamin B7 (µg)	N/S							N/S
Biotin (µg)	N/S							N/S
Vitamin B9 - Folic acid (µg)	N/S							N/S
Vitamin C (mg)	N/S							N/S
Vitamin D (µg)	N/S							N/S
Vitamin E (mg)	N/S							N/S
Vitamin K (µg)	N/S							N/S
Zinc (mg)	N/S							N/S
Choline (mg)	N/S							N/S

Nutritional and functional claims

SOCIETE INTERDIS SNC / ALL CRUMP / Pâte à tartiner aux noisettes 13%			
Version: 1	Status: Signed	Status change date: 08/28/2020 14:05	Preview creation date: 09/02/2021 11:06
I : Pack copy		I.6 : Label 750g SP/IT	

Pet (Animal) Food of Label 750g SP/IT
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SOCIETE INTERDIS SNC / ALL CRUMP / Pâte à tartiner aux noisettes 13%			
Version: 1	Status: Signed	Status change date: 08/28/2020 14:05	Preview creation date: 09/02/2021 11:06
L : Finished Products		L.1 : Finished Product	

Finished Product technical data sheet of Finished Product	
Section :	Finished Product
Internal Code :	TBC

Attachments - Identification			
Attachment	Type of contents	Date attachment inserted	User
4012181 CRRF PAT 13% 200g SP IT Top.JPG	Others [Specification]	8/21/2020	Tine Van Gorp
4012181 CRRF PAT 13% 200g SP IT Front.JPG	Others [Specification]	8/21/2020	Tine Van Gorp
4012181 CRRF PAT 13% 200g SP IT Left.JPG	Others [Specification]	8/21/2020	Tine Van Gorp
4012181 CRRF PAT 13% 200g SP IT Back.JPG	Others [Specification]	8/21/2020	Tine Van Gorp
4012181 CRRF PAT 13% 200g SP IT Right.JPG	Others [Specification]	8/21/2020	Tine Van Gorp
4012180 CRRF PAT 13% 200g FR BE Front.JPG	Photo of packaged product	8/7/2020	Tine Van Gorp
4012180 CRRF PAT 13% 200g FR BE Right side.- JPG	Photo of packaged product	8/7/2020	Tine Van Gorp
4012180 CRRF PAT 13% 200g FR BE Back side.- PG	Photo of packaged product	8/7/2020	Tine Van Gorp
4012180 CRRF PAT 13% 200g FR BE Left side.- PG	Photo of packaged product	8/7/2020	Tine Van Gorp
4012180 CRRF PAT 13% 200g FR BE Top side.JPG	Photo of packaged product	8/7/2020	Tine Van Gorp
40221235 CRRF PAT 13% 400g SP IT Front.JPG	Photo of packaged product	8/7/2020	Tine Van Gorp
40221235 CRRF PAT 13% 400g SP IT Right side- .JPG	Photo of packaged product	8/7/2020	Tine Van Gorp
40221235 CRRF PAT 13% 400g SP ITBack side.- PG	Photo of packaged product	8/7/2020	Tine Van Gorp
40221235 CRRF PAT 13% 400g SP IT Left side.- JPG	Photo of packaged product	8/7/2020	Tine Van Gorp
40221235 CRRF PAT 13% 400g SP IT Top side.- PG	Photo of packaged product	8/7/2020	Tine Van Gorp
40221234 CRRF PAT 13% 400g FR BE Front.JPG	Photo of packaged product	8/7/2020	Tine Van Gorp
40221234 CRRF PAT 13% 400g FR BE Right side- .JPG	Photo of packaged product	8/7/2020	Tine Van Gorp

SOCIETE INTERDIS SNC / ALL CRUMP / Pâte à tartiner aux noisettes 13%			
Version: 1	Status: Signed	Status change date: 08/28/2020 14:05	Preview creation date: 09/02/2021 11:06
L : Finished Products		L.1 : Finished Product	

40221234 CRRF PAT 13% 400g FR BE Back side.- JPG	Photo of packaged product	8/7/2020	Tine Van Gorp
40221234 CRRF PAT 13% 400g FR BE Left side.- JPG	Photo of packaged product	8/7/2020	Tine Van Gorp
40221234 CRRF PAT 13% 400g FR BE Top side.J- PG	Photo of packaged product	8/7/2020	Tine Van Gorp
4009658 CRRF PAT 13% 750g SP PT - Top side.- jpg	Photo of packaged product	7/30/2020	Tine Van Gorp
4009658 CRRF PAT 13% 750g SP PT - Right sid- e.jpg	Photo of packaged product	7/30/2020	Tine Van Gorp
4009658 CRRF PAT 13% 750g SP PT - Left side- .jpg	Photo of packaged product	7/30/2020	Tine Van Gorp
4009658 CRRF PAT 13% 750g SP PT - Back side- .jpg	Photo of packaged product	7/30/2020	Tine Van Gorp
4009657 CRRF PAT 13% 750g FR BE - Top side.- jpg	Photo of packaged product	7/30/2020	Tine Van Gorp
4009657 CRRF PAT 13% 750g FR BE - Right sid- e.jpg	Photo of packaged product	7/30/2020	Tine Van Gorp
4009657 CRRF PAT 13% 750g FR BE - Left side- .jpg	Photo of packaged product	7/30/2020	Tine Van Gorp
4009657 CRRF PAT 13% 750g FR BE - Back side- .jpg	Photo of packaged product	7/30/2020	Tine Van Gorp
4009658 CRRF PAT 13% 750G SP IT.jpg	Photo of packaged product	7/29/2020	Tine Van Gorp
4009657 CRRF PAT 13% 750G FR BE.jpg	Photo of packaged product	7/29/2020	Tine Van Gorp
hazelnut spread on plate.pdf	Photo of unpackaged product	5/28/2020	Tine Van Gorp

Storage of Finished Product			
Batch Definition : Lydddbwl/hhmm with L:abbreviation of lotnumber - y last number of the year - ddd: julian date - bw: code for recipe/tank - l: used production line / hhmm : time of production.			
Preservative:			
	As of	Included / Excluded	Details
Maximum product shelf life : 13 Month	Manufacturing		
Used By or Best Before Date / Date of minimum durability : 13 Month	Manufacturing		mm.yyyy

SOCIETE INTERDIS SNC / ALL CRUMP / Pâte à tartiner aux noisettes 13%			
Version: 1	Status: Signed	Status change date: 08/28/2020 14:05	Preview creation date: 09/02/2021 11:06
L : Finished Products		L.1 : Finished Product	

Product shelf life after opening : N/A			
Storage Conditions:			
Ambient temperature? : Yes		Storage Temperature : >=17°C and <=23°C	

Comment(s) - Storage :

"The shelf life will have to be re- validated every time a change is made to the process, recipe or packaging, and each time that your risk analysis confirms that revalidation is required"

BBE and lot printed on lid as: BBE:MM.YYYY LYDDDBWL/HHMM ; for example
BBE:06.2021 L0123108/1236

The shelf life of the products is determined on the basis of the organoleptic assessment after a certain period. Organoleptic control (= perception with the senses: taste, smell, appearance, mouthfeel) provides good information about the quality of a product. Shelf life tests based on chemical and microbiological analyzes do not provide additional information. Due to the low aw value of chocolate spread, the products are not susceptible to spoilage. Shelf life of the products is based on years of experience and knowledge of the products, confirmed by more extensive research in the period 2003-2005. This information is systematically supplemented with recent evaluations. When developing new products, Product Development can base itself on these data insofar as the raw materials and production processes used already apply. When new raw materials or production processes are introduced, of which it is not known what influence they will have on the shelf life of the products, a shelf life test is started from the first major production run. In this recipe are no new, not known raw materials used

Attachments - Storage			
Attachment	Type of contents	Date attachment inserted	User
20181015 shelf life 13 months.pdf	Physical stability test	5/28/2020	Tine Van Gorp

Physical-Chemical characteristics of Finished Product

Characteristic : Nutritional values

Characteristic applicable : **When sold**

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
Labelled values		December 2012 EU tolerance guide	

Characteristic : Pesticides

Characteristic applicable : **When manufactured**

Monitoring Procedure **Analysis**

:

Details : **1x year**

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
Conform EU legislation			

Characteristic : Other contaminant

Characteristic applicable : **When manufactured**

Monitoring Procedure **Analysis**

:

Details : **1x year**

Version: 1

Status: Signed

Status change date: 08/28/2020
14:05Preview creation date:
09/02/2021 11:06

L : Finished Products

L.1 : Finished Product

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
Conform EU legislation			

Characteristic : Net WeightCharacteristic applicable : **When sold**Monitoring Procedure **Manual**
:

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
750G		TU1 735g	average of the batch < 750g or presence of 1 or more <= 720g or more than 2% TU1-TU2

Characteristic : Net WeightCharacteristic applicable : **When sold**Monitoring Procedure **Manual**
:

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
200G		TU1 191g	average of the batch < 200g or presence of 1 or more <= 182g or more than 2% TU1-TU2

Characteristic : MoistureCharacteristic applicable : **When sold**Monitoring Procedure **IOCC 3-F**
:

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
0, 4%		<= 1, 5%	

Characteristic : Net WeightCharacteristic applicable : **When sold**Monitoring Procedure **Manual**
:

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
400G		TU1 388g	average of the batch < 400g or presence of 1 or more <= 376g or more than 2% TU1-TU2

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Characteristic : Viscosity Characteristic applicable : When manufactured Monitoring Procedure visuel :
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Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
tartinable à la température ambiante (17-23°C)			liquide trop dur

Organoleptic characteristics of Finished Product	
Type : Taste	
Characteristic applicable :	When manufactured
Target :	Équilibrée de cacao et noisettes / goût fortement sucré
Tolerance :	saveur plus faible
Type : Texture	
Characteristic applicable :	When manufactured
Target :	lisse en bouche et bien tartinable
Tolerance :	tartinable mais plutôt dur ou trop liquide, de petits cristaux de sucre
Type : Odor	
Characteristic applicable :	When manufactured
Target :	bonne odeur équilibrée de lait et de noisettes / forte odeur sucrée
Tolerance :	arôme plus faible
Type : Color	
Characteristic applicable :	When manufactured
Target :	brun
Tolerance :	couleur plus/moins foncé que normal
Type : Appearance	
Characteristic applicable :	When manufactured
Target :	pâte lisse, légèrement brillante
Tolerance :	surface légèrement tachetée, légèrement huileuse

Microbiological Characteristics of Finished Product		
AFSSA Classification (risk of Listeria monocytogenes) : N/S		
Characteristic : Salmonella		
Characteristic applicable :	When sold	
Monitoring Procedure :	ISO 6579 / AOAC 993-07	
Target	Tolerance	Non- conformity
non détecté / 25g	/	détecté / 25g
Characteristic : Total Aerobic Mesophilic Flora at 30°C		
Characteristic applicable :	When sold	
Monitoring Procedure :	AOAC 966-213	

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Target	Tolerance	Non- conformity
<1000 ufc/g	<10000 ufc/g	>10000 ufc/g
Characteristic : Yeasts and Moulds at 22°C Characteristic applicable : When sold Monitoring Procedure : ISO 7954		
Target	Tolerance	Non- conformity
<10 ufc/g	<100 ufc/g	>100 ufc/g
Characteristic : Enterobacteriaceae (37°C) Characteristic applicable : When sold Monitoring Procedure : ISO 7402		
Target	Tolerance	Non- conformity
<10 ufc/g	<100 ufc/g	>100 ufc/g
Characteristic : Escherichia coli (44°C) Characteristic applicable : When sold Monitoring Procedure : ISO 4833 / AOAC 966-23 / DIN 10183		
Target	Tolerance	Non- conformity
absent / 1g	/	présent / 1g

Storage of samples of Finished Product	
Storage of sample :	Yes
Size :	1 sample of each lot
Duration :	until end of shelf life