

SOCIETE INTERDIS SNC / KRUGER FRANCE / Cappuccino nature 280g +7g / 140g + 7g / 200g			
Version: 2	Status: Signed	Status change date: 10/19/2018 16:32	Preview creation date: 09/15/2021 15:38
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SOCIETE INTERDIS SNC / KRUGER FRANCE / Cappuccino nature 280g +7g / 140g + 7g / 200g			
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D : Allergens List			

List of the Allergens identified in the recipe:Dredger			
Allergens	Declaration	In	Pack copy
Milk and products thereof (including lactose)	Present Unintentionally		

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

List of the Allergens identified in the recipe:Cappuccino			
Allergens	Declaration	In	Pack copy
Milk and products thereof (including lactose)	Present	Skimmed milk powder (Present) Fat Milk powder (Present) skimmed milk powder Whey powder (Present) Flavouring (Present)	

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

Comment(s) - Special Ingredients : Peut contenir des traces de lait et de soja.

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Version: 2	Status: Signed	Status change date: 10/19/2018 16:32	Preview creation date: 09/15/2021 15:38
I : Pack copy		I.1 : Boîte 280g + 7g	

Labeling Technical Data Sheet Of Boîte 280g + 7g	
Section :	Boîte 280g + 7g
Packaging concerned :	Cappuccino nature - boîte sleevee 280g + poudreuse 7g
Commercial name :	Cappuccino nature
Legal name :	Préparation pour boisson instantanée à base de poudre de lait écrémé et de café soluble, et sa poudreuse de chocolat en poudre
Made In :	N/S
Ingredients :	Cappuccino : Poudre de lait écrémé 39%, sucre, café soluble 14, 2%, lactosérum en poudre, matière grasse végétale non hydrogénée de coco, stabilisant : phosphates de potassium, épaississant : gomme arabique, arômes (contient lactose). Chocolat en poudre (poudreuse) : Sucre, cacao en poudre, arôme. Cacao : 32% minimum dans le chocolat en poudre Peut contenir des traces de lait.
Packaged under protective atmosphere :	No
Variable weight :	N/S
Net Weight :	287 g
Drained Net Weight :	
Capacity :	Net Volume :
Alcohol by Volume :	
e-marked :	Yes
Exact e-marked formulation on the packaging :	287g e (280g cappuccino + 7g chocolat en poudre)
application to :	Consumer unit net weight
Sorting instructions	
Sorting instructions comments :	Boîte et couvercle à recycler. Trions nos emballages !
Used By or Best Before Date / Date of minimum durability	
Not Applicable :	No
Location :	sur le côté de la boîte
Legal formulation :	A consommer de préférence avant fin : voir sur le côté de la boîte
Expression :	MM.YYYY
Is the Use By date printed on each individual package? :	N/A
Batch number	
Location :	sur le côté de la boîte
Expression :	LAJJJ X hh:mm
Other mandatory information :	Cette boîte permet de préparer 20 tasses
Other consumer information :	Fabriqué en Allemagne par Krüger GmbH & Co. KG - 44 Senefelderstrasse - 51469 Bergisch Gladbach pour Interdis
Recommendations for storage:	
Before opening :	A consommer à l'abri de la chaleur et de l'humidité.
After opening :	Bien refermer la boîte après chaque utilisation.
Recommendations for preparation 1/1 :	
Recommendations :	Conseils d'utilisation : 1. Verser 4 cuillères à café de cappuccino Carrefour (14g) dans une grande tasse (15cl). 2. Remplir la tasse d'eau chaude non bouillante. 3. Remuer délicatement. Bonne dégustation !

Attachments - General Information			
Attachment	Type of contents	Date attachment inserted	User

SOCIETE INTERDIS SNC / KRUGER FRANCE / Cappuccino nature 280g +7g / 140g + 7g / 200g			
Version: 2	Status: Signed	Status change date: 10/19/2018 16:32	Preview creation date: 09/15/2021 15:38
I : Pack copy		I.1 : Boîte 280g + 7g	

Saupoudreuse 7g bilingue - 30129000 - DOS.p-df	Packaging finalized = Press proof	10/12/2018	Philippine Castell
Saupoudreuse 7g bilingue - 30128999 - DOS.p-df	Packaging finalized = Press proof	10/12/2018	Philippine Castell
514.43038.0020.02_GzD.pdf	Packaging finalized = Press proof	10/12/2018	Philippine Castell

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I : Pack copy

I.1 : Boîte 280g + 7g

Nutritional of Boîte 280g + 7g

Portion 1/2 : 100g (100g)

	Nutriscore	<	Value	Arround value	% of RDA	% of RDA rounded	Labeled
Energy (kJ)		N/S	362	362			Value
Energy (kcal)		N/S	1528	1528			Value
Fat (g)		N/S	5.4	5.4			Value
--- Saturates (g)		N/S	4.8	4.8			Value
--- Un-saturates (g)		N/S					Value
--- Mono-unsaturates (g)		N/S					Value
--- Poly-unsaturates (g)		N/S					Value
Trans fatty acids (g)		N/S					
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	60	60			Value
Sugar (g)		N/S	60	60			Value
Polyols (g)		N/S					Value
Erythritol (g)		N/S					
Starch (g)		N/S					Value
Alcohol (g)		N/S					
Fibre (g)		N/S	3.4	3.4			Value
Soluble fiber (g)		N/S					
Insoluble fiber (g)		N/S					
Protein (g)		N/S	16	16			Value
Salt (g)		N/S	0.72	0.72			Value
Organic acids (g)		N/S	0.7	0.7			Not labeled
Salatrim		N/S					

Portion 2/2 : 1 tasse (14g + 150ml d'eau + 0, 35g de chocolat en poudre) (14 g)

	Nutriscore	<	Value	Arround value	% of RDA	% of RDA rounded	Labeled
Energy (kJ)		N/S	220	220	2.619	3	Value
Energy (kcal)		N/S	52	52	2.6	3	Value
Fat (g)		N/S	0.756	0.8	1.08	1	Value
--- Saturates (g)		N/S	0.672	0.672	3.36	3	Value
--- Un-saturates (g)		N/S					Value
--- Mono-unsaturates (g)		N/S					Value
--- Poly-unsaturates (g)		N/S					Value
Trans fatty acids (g)		N/S					
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					

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I : Pack copy

I.1 : Boîte 280g + 7g

	Nutriscore	<	Value	Arround value	% of RDA	% of RDA rounded	Labeled
Cholesterol (mg)		N/S					
Carbohydrate (g)		N/S	8.6	8.6	3.308	3	Value
Sugar (g)		N/S	8.6	8.6	9.556	10	Value
Polyols (g)		N/S					Value
Erythritol (g)		N/S					
Starch (g)		N/S					Value
Alcohol (g)		N/S					
Fibre (g)		<	0.476	<0, 5 g			Value
Soluble fiber (g)		N/S					
Insoluble fiber (g)		N/S					
Protein (g)		N/S	2.24	2.2	4.48	4	Value
Salt (g)		N/S	0.1008	0.1008	1.68	2	Value
Organic acids (g)		N/S	0.098	0.098			
Salatrim		N/S					

Comment(s) - Nutritional :

Nutritionnal values are calculated from infos from the technical sheets of raw material.
Oragnic acids are coming from coffee

boite sleeve -> $7 / 20 = 0,35$ g de chocolat en poudre.
L'apport du chocolat (par portion) est minime et rentre dans les tolérances.

Attachments - Nutritional

Attachment	Type of contents	Date attachment inserted	User
TRAME TEXTE nut INCO V4-06032014 - capp nat- ure 280g + poudreuse.xlsx	Others [Specification]	6/21/2016	Philippine Castell

Version: 2

Status: Signed

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I : Pack copy

I.1 : Boîte 280g + 7g

Vitamins and minerals Boîte 280g + 7g

Portion 1/2 : 100g (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	0.288	0.29					N/S
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
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

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I : Pack copy

I.1 : Boîte 280g + 7g

Portion 2/2 : 1 tasse (14g + 150ml d'eau) (14 g) 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	0.04032	0.04					N/S
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
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

Nutritional and functional claims**Pet (Animal) Food of Boîte 280g + 7g**

SOCIETE INTERDIS SNC / KRUGER FRANCE / Cappuccino nature 280g +7g / 140g + 7g / 200g			
Version: 2	Status: Signed	Status change date: 10/19/2018 16:32	Preview creation date: 09/15/2021 15:38
I : Pack copy		I.2 : Sticks 140g + 7g	

Labeling Technical Data Sheet Of Sticks 140g + 7g	
Section :	Sticks 140g + 7g
Packaging concerned :	Cappuccino nature - sticks dans boite carton 140g + poudreuse 7g
Commercial name :	Cappuccino nature
Legal name :	Préparation pour boisson instantanée à base de poudre de lait écrémé et de café soluble en sticks individuels, et sa poudreuse de chocolat en poudre
Made In :	N/S
Ingredients :	Cappuccino : Poudre de lait écrémé 39%, sucre, café soluble 14, 2%, lactosérum en poudre, matière grasse végétale non hydrogénée de coco, stabilisant : phosphates de potassium, épaississant : gomme arabique, arômes (contient lactose). Chocolat en poudre (poudreuse) : Sucre, cacao en poudre, arôme. Cacao : 32% minimum dans le chocolat en poudre Peut contenir des traces de lait.
Packaged under protective atmosphere :	No
Variable weight :	N/S
Net Weight :	147 g
Drained Net Weight :	
Capacity :	Net Volume :
Alcohol by Volume :	
e-marked :	Yes
Exact e-marked formulation on the packaging :	147g e [140g cappuccino (10x14g) + 7g chocolat en poudre]
Sorting instructions	
Sorting instructions comments :	Boîte carton à recycler Sticks et poudreuse à jeter Trions nos emballages !
Used By or Best Before Date / Date of minimum durability	
Not Applicable :	No
Location :	sous la boîte
Legal formulation :	A consommer de préférence avant fin : voir sous la boîte
Expression :	MM.YYYY
Is the Use By date printed on each individual package? :	N/A
Batch number	
Location :	sous la boîte
Expression :	LAJJJ X hh:mm
Other mandatory information :	Cette boîte contient 10 sticks de 14g
Other consumer information :	Fabriqué en Allemagne par Krüger GmbH & Co. KG - 44 Senefelderstrasse - 51469 Bergisch Gladbach pour Interdis
Recommendations for storage:	
Before opening :	A consommer à l'abri de la chaleur et de l'humidité.
Recommendations for preparation 1/1 :	
Recommendations :	Conseils d'utilisation : 1. Verser 1 stick (14g) de cappuccino Carrefour dans une grande tasse (15cl). 2. Remplir la tasse d'eau chaude non bouillante. 3. Remuer délicatement. Bonne dégustation !

Attachments - General Information			
Attachment	Type of contents	Date attachment inserted	User

SOCIETE INTERDIS SNC / KRUGER FRANCE / Cappuccino nature 280g +7g / 140g + 7g / 200g			
Version: 2	Status: Signed	Status change date: 10/19/2018 16:32	Preview creation date: 09/15/2021 15:38
I : Pack copy		I.2 : Sticks 140g + 7g	

9278 - CAPPU NAT CARREFOUR 140G+7G ES-NL - - SACHET - 20036000.pdf	Packaging finalized = Press proof	7/10/2017	Philippine Castell
9278 - CAPPU NAT CARREFOUR 140G+7G ES-NL - - ETUI.pdf	Packaging finalized = Press proof	7/10/2017	Philippine Castell
9276 - CAPPU NAT CARREFOUR 140G+7G_30118810- .pdf	Packaging finalized = Press proof	6/23/2017	Philippine Castell
9276 - CAPPU NAT CARREFOUR 140G+7G_20035950- .pdf	Packaging finalized = Press proof	6/23/2017	Philippine Castell

Version: 2

Status: Signed

Status change date: 10/19/2018
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I : Pack copy

I.2 : Sticks 140g + 7g

Nutritional of Sticks 140g + 7g

Portion 1/2 : 100g (100g)

	Nutriscore	<	Value	Arround value	% of RDA	% of RDA rounded	Labeled
Energy (kJ)		N/S	362	362			Value
Energy (kcal)		N/S	1528	1528			Value
Fat (g)		N/S	5.4	5.4			Value
--- Saturates (g)		N/S	4.8	4.8			Value
--- Un-saturates (g)		N/S					Value
--- Mono-unsaturates (g)		N/S					Value
--- Poly-unsaturates (g)		N/S					Value
Trans fatty acids (g)		N/S					
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	60	60			Value
Sugar (g)		N/S	60	60			Value
Polyols (g)		N/S					Value
Erythritol (g)		N/S					
Starch (g)		N/S					Value
Alcohol (g)		N/S					
Fibre (g)		N/S	3.4	3.4			Value
Soluble fiber (g)		N/S					
Insoluble fiber (g)		N/S					
Protein (g)		N/S	16	16			Value
Salt (g)		N/S	0.72	0.72			Value
Organic acids (g)		N/S	0.7	0.7			Not labeled
Salatrim		N/S					

Portion 2/2 : 1 tasse (14g + 150ml d'eau + 0, 7g de chocolat en poudre) (14 g)

	Nutriscore	<	Value	Arround value	% of RDA	% of RDA rounded	Labeled
Energy (kJ)		N/S	227	227	2.679	3	Value
Energy (kcal)		N/S	54	54	2.7	3	Value
Fat (g)		N/S	0.9	0.9	1.286	1	Value
--- Saturates (g)		N/S	0.672	0.7	3.36	3	Value
--- Un-saturates (g)		N/S					Value
--- Mono-unsaturates (g)		N/S					Value
--- Poly-unsaturates (g)		N/S					Value
Trans fatty acids (g)		N/S					
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					

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I : Pack copy

I.2 : Sticks 140g + 7g

	Nutriscore	<	Value	Arround value	% of RDA	% of RDA rounded	Labeled
Cholesterol (mg)		N/S					
Carbohydrate (g)		N/S	8.9	8.9	3.423	3	Value
Sugar (g)		N/S	8.9	8.9	9.889	10	Value
Polyols (g)		N/S					Value
Erythritol (g)		N/S					
Starch (g)		N/S					Value
Alcohol (g)		N/S					
Fibre (g)		<	0.6	0.6			Value
Soluble fiber (g)		N/S					
Insoluble fiber (g)		N/S					
Protein (g)		N/S	2.24	2.2	4.48	4	Value
Salt (g)		N/S	0.11	0.11	1.68	2	Value
Organic acids (g)		N/S	0.098	0.1			
Salatrim		N/S					

Comment(s) - Nutritional :

Nutritionnal values are calculated from infos from the technical sheets of raw material.
Oragnic acids are coming from coffee

boite etui -> $7/10 = 0,7$ g de chocolat en poudre.
L'apport du chocolat (par portion) est minime et rentre dans les tolérances.

Attachments - Nutritional

Attachment	Type of contents	Date attachment inserted	User
TRAME TEXTE nut INCO V4-06032014 - capp nat- ure 10x14g + poudreuse.xlsx	Others [Specification]	6/21/2016	Philippine Castell

Version: 2

Status: Signed

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I : Pack copy

I.2 : Sticks 140g + 7g

Vitamins and minerals Sticks 140g + 7g

Portion 1/2 : 100g (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	0.288	0.29					N/S
Sodium (g)	N/S							N/S
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
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

Version: 2

Status: Signed

Status change date: 10/19/2018
16:32Preview creation date:
09/15/2021 15:38

I : Pack copy

I.2 : Sticks 140g + 7g

Portion 2/2 : 1 tasse (14g + 150ml d'eau + 0, 7g chocolat en poudre) (14 g) 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	0.044	0.044					N/S
Sodium (g)	N/S							N/S
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
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

Nutritional and functional claims**Pet (Animal) Food of Sticks 140g + 7g**

SOCIETE INTERDIS SNC / KRUGER FRANCE / Cappuccino nature 280g +7g / 140g + 7g / 200g			
Version: 2	Status: Signed	Status change date: 10/19/2018 16:32	Preview creation date: 09/15/2021 15:38
I : Pack copy		I.3 : Sticks 14g	

Labeling Technical Data Sheet Of Sticks 14g	
Section :	Sticks 14g
Packaging concerned :	Cappuccino nature - stick 14g
Commercial name :	Cappuccino nature
Legal name :	Préparation pour boisson instantanée à base de poudre de lait écrémé et de café soluble
Made In :	N/S
Ingredients :	Poudre de lait écrémé 39%, sucre, café soluble 14, 2%, lactosérum en poudre, matière grasse végétale non hydrogénée de coco, stabilisant : phosphates de potassium, épaississant : gomme arabique, arômes (contient lactose).
Packaged under protective atmosphere :	No
Variable weight :	N/S
Net Weight :	14 g
Drained Net Weight :	
Capacity :	Net Volume :
Alcohol by Volume :	
e-marked :	No
Sorting instructions	
Sorting instructions comments :	Sticks à jeter Trions nos emballages !
Used By or Best Before Date / Date of minimum durability	
Not Applicable :	No
Location :	sur le côté du stick
Legal formulation :	A consommer de préférence avant fin : voir sur le côté du stick
Expression :	MM.YYYY
Is the Use By date printed on each individual package? :	N/A
Batch number	
Location :	sur le côté du stick
Expression :	LAJJJ X hh:mm
Other mandatory information :	Ne peut être vendu séparément.
Recommendations for storage:	
Before opening :	A consommer à l'abri de la chaleur et de l'humidité.
Recommendations for preparation 1/1 :	
Recommendations :	Conseils d'utilisation : 1. Verser 1 stick (14g) de cappuccino Carrefour dans une grande tasse (15cl). 2. Remplir la tasse d'eau chaude non bouillante. 3. Remuer délicatement. Bonne dégustation !

Version: 2

Status: Signed

Status change date: 10/19/2018
16:32Preview creation date:
09/15/2021 15:38

I : Pack copy

I.3 : Sticks 14g

Nutritional of Sticks 14g

Portion 1/2 : 100g (100g)

	Nutriscore	<	Value	Arround value	% of RDA	% of RDA rounded	Labeled
Energy (kJ)		N/S	362	362			Value
Energy (kcal)		N/S	1528	1528			Value
Fat (g)		N/S	5.4	5.4			Value
--- Saturates (g)		N/S	4.8	4.8			Value
--- Un-saturates (g)		N/S					Value
--- Mono-unsaturates (g)		N/S					Value
--- Poly-unsaturates (g)		N/S					Value
Trans fatty acids (g)		N/S					
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	60	60			Value
Sugar (g)		N/S	60	60			Value
Polyols (g)		N/S					Value
Erythritol (g)		N/S					
Starch (g)		N/S					Value
Alcohol (g)		N/S					
Fibre (g)		N/S	3.4	3.4			Value
Soluble fiber (g)		N/S					
Insoluble fiber (g)		N/S					
Protein (g)		N/S	16	16			Value
Salt (g)		N/S	0.72	0.72			Value
Organic acids (g)		N/S	0.7	0.7			Not labeled
Salatrim		N/S					

Version: 2

Status: Signed

Status change date: 10/19/2018
16:32Preview creation date:
09/15/2021 15:38

I : Pack copy

I.3 : Sticks 14g

Portion 2/2 : 1 tasse (14g + 150ml d'eau + 0, 7g de chocolat en poudre) (14 g)

	Nutriscore	<	Value	Arround value	% of RDA	% of RDA rounded	Labeled
Energy (kJ)		N/S	227	227	2.679	3	Value
Energy (kcal)		N/S	54	54	2.7	3	Value
Fat (g)		N/S	0.9	0.9	1.286	1	Value
--- Saturates (g)		N/S	0.672	0.7	3.36	3	Value
--- Un-saturates (g)		N/S					Value
--- Mono-unsaturates (g)		N/S					Value
--- Poly-unsaturates (g)		N/S					Value
Trans fatty acids (g)		N/S					
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	8.9	8.9	3.423	3	Value
Sugar (g)		N/S	8.9	8.9	9.889	10	Value
Polyols (g)		N/S					Value
Erythritol (g)		N/S					
Starch (g)		N/S					Value
Alcohol (g)		N/S					
Fibre (g)		<	0.6	0.6			Value
Soluble fiber (g)		N/S					
Insoluble fiber (g)		N/S					
Protein (g)		N/S	2.24	2.2	4.48	4	Value
Salt (g)		N/S	0.11	0.11	1.68	2	Value
Organic acids (g)		N/S	0.098	0.1			
Salatrim		N/S					

Comment(s) - Nutritional :

Nutritionnal values are calculated from infos from the technical sheets of raw material.
Oragnic acids are coming from coffee

boite etui -> 7 /10 = 0, 7g de chocolat en poudre.
L'apport du chocolat (par portion) est minime et rentre dans les tolérances.

Attachments - Nutritional

Attachment	Type of contents	Date attachment inserted	User
TRAME TEXTE nut INCO V4-06032014 - capp nature 10x14g + poudreuse.xlsx	Others [Specification]	6/21/2016	Philippine Castell

Version: 2

Status: Signed

Status change date: 10/19/2018
16:32Preview creation date:
09/15/2021 15:38

I : Pack copy

I.3 : Sticks 14g

Vitamins and minerals Sticks 14g

Portion 1/2 : 100g (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	0.288	0.29					N/S
Sodium (g)	N/S							N/S
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
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

Version: 2

Status: Signed

Status change date: 10/19/2018
16:32Preview creation date:
09/15/2021 15:38

I : Pack copy

I.3 : Sticks 14g

Portion 2/2 : 1 tasse (14g + 150ml d'eau + 0, 7g chocolat en poudre) (14 g) 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	0.044	0.044					N/S
Sodium (g)	N/S							N/S
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
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

Nutritional and functional claims**Pet (Animal) Food of Sticks 14g**

SOCIETE INTERDIS SNC / KRUGER FRANCE / Cappuccino nature 280g +7g / 140g + 7g / 200g			
Version: 2	Status: Signed	Status change date: 10/19/2018 16:32	Preview creation date: 09/15/2021 15:38
I : Pack copy		I.4 : Boite 200g BE/IT	

Labeling Technical Data Sheet Of Boite 200g BE/IT	
Section :	Boite 200g BE/IT
Packaging concerned :	Cappuccino nature - boîte carton 200g
Commercial name :	Cappuccino nature
Legal name :	Préparation pour boisson instantanée à base de poudre de lait écrémé et de café soluble
Made In :	N/S
Ingredients :	Poudre de lait écrémé 39%, sucre, café soluble 14, 2%, lactosérum en poudre, matière grasse végétale non hydrogénée de coco, stabilisant : phosphates de potassium, épaississant : gomme arabique, arômes (contient lactose).
Packaged under protective atmosphere :	No
Variable weight :	No
Net Weight :	200 g
Drained Net Weight :	
Capacity :	Net Volume :
Alcohol by Volume :	
e-marked :	Yes
Exact e-marked formulation on the packaging :	200g e
application to :	Consumer unit net weight
Sorting instructions	
Sorting instructions comments :	Boîte et opercule à recycler. Couvercle à jeter. Trions nos emballages !
Used By or Best Before Date / Date of minimum durability	
Not Applicable :	No
Location :	sous la boîte
Legal formulation :	A consommer de préférence avant fin : voir sous la boîte
Expression :	MM.YYYY
Is the Use By date printed on each individual package? :	N/A
Batch number	
Location :	sous la boîte
Expression :	LAJJJ X hh:mm
Other mandatory information :	Cette boîte permet de préparer environ 14 tasses de cappuccino
Other consumer information :	Fabriqué en Allemagne par Krüger GmbH & Co. KG - 44 Senefelderstrasse - 51469 Bergisch Gladbach pour Interdis
Recommendations for storage:	
Before opening :	A consommer à l'abri de la chaleur et de l'humidité.
After opening :	Bien refermer la boîte après chaque utilisation.
Recommendations for preparation 1/1 :	
Recommendations :	Conseils d'utilisation : 1. Verser 4 cuillères à café de cappuccino Carrefour (14g) dans une grande tasse (15cl). 2. Remplir la tasse d'eau chaude non bouillante. 3. Remuer délicatement. Bonne dégustation !

Attachments - General Information			
Attachment	Type of contents	Date attachment inserted	User
9247 - 9248 _CAPPU NAT CARREFOUR 200G_30118- 258.pdf	Packaging finalized = Press proof	6/29/2017	Philippine Castell

Version: 2

Status: Signed

Status change date: 10/19/2018
16:32Preview creation date:
09/15/2021 15:38

I : Pack copy

I.4 : Boite 200g BE/IT

Nutritional of Boite 200g BE/IT

Portion 1/2 : 100g (100g)

	Nutriscore	<	Value	Arround value	% of RDA	% of RDA rounded	Labeled
Energy (kJ)		N/S	362	362			Value
Energy (kcal)		N/S	1528	1528			Value
Fat (g)		N/S	5.4	5.4			Value
--- Saturates (g)		N/S	4.8	4.8			Value
--- Un-saturates (g)		N/S					Value
--- Mono-unsaturates (g)		N/S					Value
--- Poly-unsaturates (g)		N/S					Value
Trans fatty acids (g)		N/S					
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	60	60			Value
Sugar (g)		N/S	60	60			Value
Polyols (g)		N/S					Value
Erythritol (g)		N/S					
Starch (g)		N/S					Value
Alcohol (g)		N/S					
Fibre (g)		N/S	3.4	3.4			Value
Soluble fiber (g)		N/S					
Insoluble fiber (g)		N/S					
Protein (g)		N/S	16	16			Value
Salt (g)		N/S	0.72	0.72			Value
Organic acids (g)		N/S	0.7	0.7			Not labeled
Salatrim		N/S					

SOCIETE INTERDIS SNC / KRUGER FRANCE / Cappuccino nature 280g +7g / 140g + 7g / 200g			
Version: 2	Status: Signed	Status change date: 10/19/2018 16:32	Preview creation date: 09/15/2021 15:38
I : Pack copy		I.4 : Boite 200g BE/IT	

Portion 2/2 : 1 tasse (14g + 150ml d'eau) (14 g)

	Nutriscore	<	Value	Arround value	% of RDA	% of RDA rounded	Labeled
Energy (kJ)		N/S	213.934	214	2.547	3	Value
Energy (kcal)		N/S	50.61	51	2.53	3	Value
Fat (g)		N/S	0.756	0.8	1.08	1	Value
--- Saturates (g)		N/S	0.672	0.7	3.36	3	Value
--- Un-saturates (g)		N/S					Value
--- Mono-unsaturates (g)		N/S					Value
--- Poly-unsaturates (g)		N/S					Value
Trans fatty acids (g)		N/S					
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	8.4	8.4	3.231	3	Value
Sugar (g)		N/S	8.4	8.4	9.333	9	Value
Polyols (g)		N/S					Value
Erythritol (g)		N/S					
Starch (g)		N/S					Value
Alcohol (g)		N/S					
Fibre (g)		<	0.476	0, 5 g			Value
Soluble fiber (g)		N/S					
Insoluble fiber (g)		N/S					
Protein (g)		N/S	2.24	2.2	4.48	4	Value
Salt (g)		N/S	0.1008	0.11	1.68	2	Value
Organic acids (g)		N/S	0.098	0.1			
Salatrim		N/S					

Comment(s) - Nutritional :

Nutritionnal values are calculated from infos from the technical sheets of raw material.
Oragnic acids are coming from coffee

Attachments - Nutritional			
Attachment	Type of contents	Date attachment inserted	User
TRAME TEXTE nut INCO V4-06032014 - capp nature 200g.xlsx	Others [Specification]	6/10/2016	Philippine Castell

Version: 2

Status: Signed

Status change date: 10/19/2018
16:32Preview creation date:
09/15/2021 15:38

I : Pack copy

I.4 : Boite 200g BE/IT

Vitamins and minerals Boite 200g BE/IT

Portion 1/2 : 100g (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	0.288	0.29					N/S
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
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

Version: 2

Status: Signed

Status change date: 10/19/2018
16:32Preview creation date:
09/15/2021 15:38

I : Pack copy

I.4 : Boite 200g BE/IT

Portion 2/2 : 1 tasse (14g + 150ml d'eau) (14 g) 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	0.04032	0.04					N/S
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
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

Nutritional and functional claims

SOCIETE INTERDIS SNC / KRUGER FRANCE / Cappuccino nature 280g +7g / 140g + 7g / 200g			
Version: 2	Status: Signed	Status change date: 10/19/2018 16:32	Preview creation date: 09/15/2021 15:38
I : Pack copy		I.5 : Poudreuse	

Labeling Technical Data Sheet Of Poudreuse			
Section :	Poudreuse		
Packaging concerned :	Poudreuse de chocolat en poudre		
Legal name :	Chocolat en poudre		
Made In :	N/S		
Ingredients :	Sucre, cacao en poudre, arôme. Cacao : 32% minimum. Peut contenir des traces de lait.		
Packaged under protective atmosphere :	No		
Variable weight :	No		
Net Weight :	7 g		
Drained Net Weight :			
Capacity :			Net Volume :
Alcohol by Volume :			
e-marked :	Yes	application to :	Base unit net weight
Exact e-marked formulation on the packaging :	7g e		
Sorting instructions			
Used By or Best Before Date / Date of minimum durability			
Not Applicable :	No		
Location :	sur le côté de la poudreuse		
Legal formulation :	A consommer de préférence avant fin / n° de lot :		
Expression :	MM.YYYY		
Is the Use By date printed on each individual package? :	Yes		
Batch number			
Location :	sur le côté de la poudreuse		
Expression :	LYDDD		
Other mandatory information :	Ne peut être vendu séparément.		

Attachments - General Information			
Attachment	Type of contents	Date attachment inserted	User
POUDREUSE_CAPPU CRF_ETIQ FACE_30117962.pdf	Packaging finalized = Press proof	6/23/2017	Philippine Castell
POUDREUSE_CAPPU CRF_ETIQ DOS_30117963.pdf	Packaging finalized = Press proof	6/23/2017	Philippine Castell

Version: 2

Status: Signed

Status change date: 10/19/2018 16:32

Preview creation date: 09/15/2021 15:38

I : Pack copy

I.5 : Poudreuse

Nutritional of Poudreuse

Portion 1/1 : 100g (100g)

	Nutriscore	<	Value	Arround value	% of RDA	% of RDA rounded	Labeled
Energy (kJ)		N/S	1616	1616			Not labeled
Energy (kcal)		N/S	384	384			Not labeled
Fat (g)		N/S	7.2	7.2			Not labeled
--- Saturates (g)		N/S	4.4	4.4			Not labeled
--- Un-saturates (g)		N/S					
--- Mono-unsaturates (g)		N/S					
--- Poly-unsaturates (g)		N/S					
Trans fatty acids (g)		N/S					
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	67.9	67.9			Not labeled
Sugar (g)		N/S	65	65			Not labeled
Polyols (g)		N/S					
Erythritol (g)		N/S					
Starch (g)		N/S					
Alcohol (g)		N/S					
Fibre (g)		N/S	9.8	9.8			Not labeled
Soluble fiber (g)		N/S					
Insoluble fiber (g)		N/S					
Protein (g)		N/S	6.9	6.9			Not labeled
Salt (g)		N/S	0.43	0.43			Not labeled
Organic acids (g)		N/S					
Salatrim		N/S					

Comment(s) - Nutritional :

Valeurs non étiquetées - pour info.

Vitamins and minerals Poudreuse

Nutritional and functional claims

Pet (Animal) Food of Poudreuse

SOCIETE INTERDIS SNC / KRUGER FRANCE / Cappuccino nature 280g +7g / 140g + 7g / 200g			
Version: 2	Status: Signed	Status change date: 10/19/2018 16:32	Preview creation date: 09/15/2021 15:38
L : Finished Products		L.1 : Finished Product	

Finished Product technical data sheet of Finished Product	
Section :	Finished Product
Commercial name :	Nature cappuccino + chocolate dredger

Attachments - Identification			
Attachment	Type of contents	Date attachment inserted	User
BBD.JPG	Photo of packaged product	10/17/2018	Juliette Dorchene
Tray.JPG	Photo of packaged product	10/17/2018	Juliette Dorchene
Unit.JPG	Photo of packaged product	10/17/2018	Juliette Dorchene
9247_cappu nature 200g CRF_2018 (10).JPG	Photo of packaged product	6/21/2018	Philippine Castell
9247_cappu nature 200g CRF_2018 (8).JPG	Photo of packaged product	6/21/2018	Philippine Castell
9247_cappu nature 200g CRF_2018 (6).JPG	Photo of packaged product	6/21/2018	Philippine Castell
9276_capp nature 140g + 7g stick.JPG	Photo of packaged product	6/23/2017	Philippine Castell
9276_capp nature 140g + 7g produit.JPG	Photo of packaged product	6/23/2017	Philippine Castell
9276_capp nature 140g + 7g poudre.JPG	Photo of unpackaged product	6/23/2017	Philippine Castell

Storage of Finished Product			
Batch Definition : LYDDD (Y = last digit number of the year - DDD = julian day)			
Preservative:			
	As of	Included / Excluded	Details
Maximum product shelf life :	18 Month	Manufacturing	
Used By or Best Before Date / Date of minimum durability :	18 Month	Manufacturing	Best before date
Storage Conditions:			
Ambient temperature? : Yes			

Attachments - Storage			
Attachment	Type of contents	Date attachment inserted	User
513002B1, Cappu Nature, BBD-Validation, 22 - 04 2016.pdf	Others [Specification]	6/7/2016	Philippine Castell

Physical-Chemical characteristics of Finished Product

Characteristic : Net weight (Etui + sachets)

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
147 g		TU1 : 140, 4 g TU2 : 133, 8 g	

Characteristic : Net weight (HDPE jar + dredger)

Version: 2

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L : Finished Products

L.1 : Finished Product

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
287 g		TU1 : 278, 0 g TU2 : 262, 0 g	

Characteristic : Net weight (carton box)

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
200 g		TU1 : 191, 0 g TU2 : 182, 0 g	

Characteristic : Aspect packaging

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
propre, sans anomalie, lisible			

Characteristic : Valeurs nutritionnelles

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
étiquetage		Europe (cf ANIA)	

Characteristic : Humidity

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
<6%			

Characteristic : Solubility

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
good / homogeny solution without lumps formation			

Characteristic : Pesticides

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
conform to EU regulations			

Version: 2

Status: Signed

Status change date: 10/19/2018
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L : Finished Products

L.1 : Finished Product

Characteristic : Mycotoxins : ochratoxin ACharacteristic applicable : **on the raw material coffee**Details : **on the raw material coffee**

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
max 10µg/kg			

Characteristic : AcrylamideCharacteristic applicable : **on the raw material coffee**Details : **on the raw material coffee**

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
max 900µg/kg			

Organoleptic characteristics of Finished Product**Type : Appearance**

Target : **poudre : poudre homogène, pas d'agglomérat**
en solution : solution homogène, pas de grumeaux, mousse en surface

Type : ColorTarget : **café au lait****Type : Odor**Target : **bonne odeur de café****Type : Taste sampling**Target : **bon goût de café, au lait****Microbiological Characteristics of Finished Product****AFSSA Classification (risk of Listeria monocytogenes) : N/S****Characteristic : Salmonella**

Target	Tolerance	Non- conformity
absence / 25g		

Characteristic : Total Aerobic Mesophilic Flora at 30°C

Target	Tolerance	Non- conformity
< 10 000 ufc/g		

Characteristic : Yeasts

Target	Tolerance	Non- conformity
< 100 ufc/g		

Characteristic : Moulds

Target	Tolerance	Non- conformity

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L : Finished Products		L.1 : Finished Product	

< 100 ufc/g		
Characteristic : Staphylococcus aureus (37°C)		
Target	Tolerance	Non- conformity
< 10 ufc/g		
Characteristic : Escherichia coli		
Target	Tolerance	Non- conformity
< 10 ufc/g		
Characteristic : Total Coliforms at 30°C		
Target	Tolerance	Non- conformity
< 10 ufc/g		
Characteristic : Enterobacteriaceae at 30°C		
Target	Tolerance	Non- conformity
< 100 ufc/g		

Storage of samples of Finished Product	
Storage of sample :	Yes
Size :	1 unit
Duration :	until end of BBD
Place :	high rack warehouse
Conditions :	ambient with 15°C up to 25°C and dry