

SOCIETE INTERDIS SNC / DEK / Café soluble aggloméré - Discount			
Version: 11	Status: Signed by Writer	Status change date: 01/25/2021 13:58	Preview creation date: 11/05/2021 10:10
Table of contents			

D : Allergens List	2
I : Pack copy	3
I.1 : Café soluble aggloméré PP Blanc	3
L : Finished Products	5
L.1 : Café aggloméré	5

SOCIETE INTERDIS SNC / DEK / Café soluble aggloméré - Discount			
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D : Allergens List			

No Special Ingredients in the Finished Product for the recipe Café soluble aggloméré

Comment(s) - Special Ingredients :

For all raw materials used, information about the allergen status from the suppliers/manufacturers was gathered. All processes from the incoming goods to storage and production up to the finished product were examined and juggled in the context of the HACCP study. The allergen status of raw materials and finished products was evaluated with regard to allergens contained in accordance with the recipe as well as under consideration of possible unintentional cross contaminations. In cases where cross- contamination with allergens in-house is theoretically possible, analyses were carried out, which showed that the respective allergens were not detected or rather below the critical concentration for allergic consumers and therefore the taken measures (for example cleaning of the facilities) are sufficient.

That is the reason why only present allergens in the finished product are specified in this tab, but we do not give any further information on the individual raw materials.

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I : Pack copy		I.1 : Café soluble aggloméré PP Blanc	

Labeling Technical Data Sheet Of Café soluble aggloméré PP Blanc			
Section :	Café soluble aggloméré PP Blanc		
Commercial name :	Carrefour Café tradition corsé		
Legal name :	Café soluble aggloméré		
Made In :	N/S		
Ingredients :	100% café soluble		
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 :	bottom of the jar (voir sous le bocal)		
Legal formulation :	A consommer de préférence avant fin : / N° de lot :		
Expression :	MM.YYYY		
Batch number			
Location :	bottom of the jar (voir sous le bocal)		
Expression :	LXXXX dd hh:mm		
Other mandatory information :	Suggestion de présentation		
Other consumer information :	Interdis: TSA 91431 - 91343 MASSY Cedex - France. N° Cristal 09 69 39 7000		
Recommendations for storage:			
Specifics :	Refermez le bocal après chaque utilisation et conservez-le dans un endroit frais et sec. À consommer dans les 4 semaines après ouverture.		
Recommendations for preparation 1/1 : Préparation			
Recommendations for preparation :	Préparation		
Recommendations :	1. Verser 2 cuillères à café soluble aggloméré dans une tasse. 2. Verser 10 cl d'eau chaude non bouillante. 3. Remuer délicatement et déguster.		

Comment(s) - General Information :

Batch number LXXXX:
 Example L3002: lot number showing production day (3: year 2013; 002: 2nd day of year= 2nd January)
 Pictures of the bottom of the jar, showing the new lot coding format (LXXXX dd hh:mm), will be uploaded as soon as the first production with this format has taken place.

Attachments - General Information			
Attachment	Type of contents	Date attachment inserted	User
Label_9134089-00 Carrefour Simply Corse 200- g Rechteckglas 9995414-00-lowres-k01.pdf	Others [Specification]	10/27/2020	Quality Manager

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Nutritional of Café soluble aggloméré PP Blanc

Vitamins and minerals Café soluble aggloméré PP Blanc
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Nutritional and functional claims
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L : Finished Products		L.1 : Café aggloméré	

Comment(s) - Identification :

figure example, original may vary

Attachments - Identification			
Attachment	Type of contents	Date attachment inserted	User
Photo_Finished Product_Front side_packed an-d unpacked_CRF Simply Café Soluble Corsé 200g.jpg	Others [Specification]	10/27/2020	Quality Manager
Photo_Finished Product_Back side_CRF Simply-Café Soluble Corsé 200g.jpg	Others [Specification]	10/27/2020	Quality Manager
Photo_Finished Product_Bottom_CRF Simply Café Soluble Corsé 200g.jpg	Others [Specification]	10/27/2020	Quality Manager

Storage of Café aggloméré			
Preservative:			
	As of	Included / Excluded	Details
Maximum product shelf life : 36 Month	Packaging		DLUO
Used By or Best Before Date / Date of minimum durability : 36 Month	Packaging		DLUO
Product shelf life after opening : 4 Week(s)			
Storage Conditions:			
Ambient temperature? : Yes			

Attachments - Storage			
Attachment	Type of contents	Date attachment inserted	User
Manufacturers Declaration shelf life after - opening for all resealable packaging forms_ - March 2015.pdf	Others [Specification]	3/20/2015	Julia Schorr
Method for determining the shelf life.pdf	Others [Specification]	10/28/2014	Julia Schorr

Physical-Chemical characteristics of Café aggloméré	
Characteristic : Net Weight	
Characteristic applicable : N/A	
Details : corresponding to directive 76/211/EEC	
mean value >= 200g	
TU1: 191g	
TU2: 182g	

Lower tolerance	Lower target	Target	Upper target	Upper tolerance
		200 g		

Version: 11

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Status change date: 01/25/2021
13:58Preview creation date:
11/05/2021 10:10

L : Finished Products

L.1 : Café aggloméré

Characteristic : Solubility

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
product is readily soluble in hot water			

Characteristic : AcrylamideCharacteristic applicable : **N/A**

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
according to regulation (EU) 2011/2158			

Characteristic : BenzopyreneCharacteristic applicable : **N/A**

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
Corresponding to regulation (EC) no 1881/2006			

Characteristic : Instruction modeDetails : **recommendation**

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
abt. 1, 5g/ 100 ml hot water			

Characteristic : moistureMonitoring Procedure **Karl Fischer/ halogen dryer**
:Legal criteria : **max. 5%**

Lower tolerance	Lower target	Target	Upper target	Upper tolerance
				<5 %

Characteristic : pH valueMonitoring Procedure **1.4 g in 100 ml demin. water**
:Details : **Auxiliary parameter :
can exceed or fall below the named ranges
without any impact on the flavour profile.**

Lower tolerance	Lower target	Target	Upper target	Upper tolerance
	4.55		5.15	

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13:58Preview creation date:
11/05/2021 10:10

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L.1 : Café aggloméré

Characteristic : acidityMonitoring Procedure **1.4 g in 100 ml demin. water, titration with 0.1 m NaOH to pH 6.7**

:

Details :

Auxiliary parameter :**can exceed or fall below the named ranges
without any impact on the flavour profile.**

Lower tolerance	Lower target	Target	Upper target	Upper tolerance
	4.5		6.3	

Characteristic : colour valueMonitoring Procedure **Lange LK 100 Equipment**

:

Details :

Auxiliary parameter :**can exceed or fall below the named ranges
without any impact on the flavour profile.**

Lower tolerance	Lower target	Target	Upper target	Upper tolerance
	20		60	

Characteristic : CaffeineMonitoring Procedure **HPLC**

:

Details :

Indication

Lower tolerance	Lower target	Target	Upper target	Upper tolerance
	2.5 %		4.5 %	

Characteristic : Ochratoxin AMonitoring Procedure **HPLC**

:

Legal criteria :

max. 10µg/kg

Details :

refers to the finished product. Corresponding to regulation (EC) n° 1881/2006**Characteristic : Pesticides**Details : **corresponding to regulation (EC) n° 396/2005**

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
Organochlorine and organophosphorous pesticides below detection limit			

Characteristic : Heavy metals

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Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
Corresponding to regulation (EC) no 1881/2006			

Characteristic : total glucose, total xylose Details : according to ISO standard 24114:2011.

Target	Target - Lower and upper limits	Tolerance - Lower and upper limits	Non- conformity
total glucose: max. 2.46% total xylose: max. 0.45% corresponding to ISO standard 24114:2011			

Organoleptic characteristics of Café aggloméré	
Type : Odor Characteristic applicable : N/A Details : prepared drink Target : typical smell of instant coffee	
Type : Texture Characteristic applicable : N/A Target : agglomerated particles	
Type : Appearance Characteristic applicable : N/A Details : prepared drink Target : typical	
Type : Taste Characteristic applicable : N/S Details : prepared drink. abt. 1.5 g in 100 ml hot water Target : match standard / Typical instant coffee flavour	

Microbiological Characteristics of Café aggloméré		
AFSSA Classification (risk of Listeria monocytogenes) : N/S		
Characteristic : Total Aerobic Mesophilic Flora at 30°C Characteristic applicable : N/S Monitoring Procedure : ISO 4833 Details : limiting value (limit M)		
Target	Tolerance	Non- conformity
max. 30.000/g		
Characteristic : Yeasts at 20-25°C Monitoring Procedure : ISO 21527-2		

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Details : limiting value (limit M)		
Target	Tolerance	Non- conformity
max. 1.000/g		
Characteristic : Moulds at 20-25°C Monitoring Procedure : ISO 21527-2 Details : limiting value (limit M)		
Target	Tolerance	Non- conformity
max. 500/g		
Characteristic : Enterobacteriaceae Monitoring Procedure : ISO 21528-1/-2 Details : limiting value (limit M)		
Target	Tolerance	Non- conformity
max. 10/g		

Comment(s) - Characteristics : net weight: corresponding to directive 76/211/EEC

Attachments - Characteristics			
Attachment	Type of contents	Date attachment inserted	User
MD Acrylamide Carrefour 09_2018.pdf	Others [Specification]	3/6/2019	Quality Manager

Storage of samples of Café aggloméré	
Storage of sample :	Yes
Size :	1 consumer sales unit
Duration :	37 months