				module identification : MR-03-01-F			
	PRODUCT	ATION SHE	Date of issue : 0		Total pages : 2		
liappi					Edition n° :	1	Review n°:19
<u> </u>		Product name					Code
		PRONTOF	PF000723				
Product description : Fruit paste	e concentrate at typical flav	our.					
Composition: Sugar 40%, Gluco ascorbic acid 0,01%.	se-fructose Syrup 33%, Wa	ater 17%, Lemor	1 Juice 5,5%, Fl	avours 3,7%, Co	orn's Starch 0,5%	, Gelling Agent:	Pectine 0,3%, antioxidant:
Declaration of Conformity : The	product and packaging ma	aterial conform to	the Italian legis	slation and the R	eg. of European I	egislation.	
Organoleptic Characterist	ics				I		
Taste	: Fruity						
Consistency	: Viscous Syrup			ASPECT			
Colour	: Lemon				(see photo)		
Smell	ell : Characteristic of lemon , free from extraneous flavours.						
Aspect	: Viscous Syrup	1	if available	R. S. S.	ALL REPORT		
Chemical – Physic Characteristics	Cal Attribute	Target	Min	Max	UOM	Methods	Notes
Brix		67,6	66,1	69,1	°Bx	Rif. A 20°C	
Acidity		0,50	0,40	0,60	%	ISO-750	-
							+
							1
_							1
Defect	Attribute	Target	Min	Max	UOM	Methods	Notes
Foreign body		absent					
Ferrous body		absent					Metal detector
				-			
							+
							1
							1
The values are representative of t	the lot / batch production. T	he samples for t	he controls are	taken according	to the method of	internal samplin	<u> </u>
Bacteriological	m	м	с	n	UOM	Methods	Notes
Characteristics		M	c		00M	Methous	Hotes
Total Viable Count		1.000	3	3	(cfu/g)	ISO-4833	
Coliforms		10	3	3	(cfu/g)	ISO-4832	•
Osmophilic Moulds		100	3	3	(cfu/g)	ISO-7954	ł
Osmophilic Yeast	_	100	3	3	(cfu/g)	ISO-7954	
	1	1		ł	1	1	ł
Microbiological definition:		1	1	1	1	1	4

m : Level of the test organism which is acceptable and attainable in food. It separates good quality from marginally acceptable quality; up to and including M.
M : The upper acceptable concentration of a test organism. A count above M for any sample unit is unacceptable.
c : Maximum allowable number of result between m and M.
n : Number of sample units chosen separately and independently.

_	1				module identification : MR-03-01-F					
nappr		PRODUCT	SPECIFIC	ATION SHEET	Date of issue : 02	02-01-2024 Total pages : 2				
					Edition n° :	1	Review n°:19			
— 1911 —			duct name			Code				
			PRONTOF	RUTTO LEMON		PF000723				
							Pag.			
				GMO						
		Produced	without the use	of Genetically Modified Orga	nisms - GMO free.					
				ALLERGENS						
Ingredient			Present in the Product							
Cereals containing gluten and product thereof			NO MAY CONTAIN							
Crustaceans and product thereof			NO NO MAY CONTAIN							
Eggs and product thereof Fish and product thereof			NO							
Peanuts and product thereof			NO							
Soybeans and product thereof			NO							
Milk and product thereof (includir	ng la	ctose)	NO MAY CONTAIN							
Nuts and product thereof			NO MAY CONTAIN							
Celery and product thereof					NO					
Mustard and product thereof			NO							
Sesame and product thereof					NO					
Sulphur and product thereof					NO NO					
Lupins and product thereof Molluscs and product thereof					NO					
Legenda : YES = Present (ind	dica	re origine) NO -	ABSENT		110					
Nutritional Information		UOM		Middle	values for 100 g of	nroduct (from	a calculation)			
Nutritional Information				Middle	_					
Energy		Kcal KJ				139 68				
Lipids		%),0				
Of which satured		%	0.0							
Protein (N x 6,25)		%		0,3						
Carbohydrates		%	66,7							
Of which sugar		%	46,5							
Fiber		%				0,0				
Salt		%				0				
PACKAGING										
Primary pack	:	Plastic bucket with cup								
Secondary pack	:	Carton with inside 2 plastic bucket								
Net weight Backs for lavor	:	7KG (2X3,5KG)								
Packs for layer Number of layer	:									
Pallet type	•	9 800x1200 mm (108 cartons)								
	· ·									
The label, present on the Primar	y pa	ck, contains legal wordin	gs in accordanc	e with regulations.						
Transport :			At ambient storage temperature							
Cortification			Goods will have Certificate with the following analysis:							
Certification :			in accordance with internal plan as per the customer							
			The product, in	the original packaging, prese	rved in a fresh and c	ry store (10-25	°C) , keep unchanged the real			
			characteristics	for 36 months from the date of	of production. If the or	iginal packagin	g is open, the characteristics			
Maintenance and Shelf Li	fe :		remain unchanged for 60 days, if all the hygienic requirment are respected. Storage conditions: Cool, dry placefree							
				and infestation. on "ALLERGENS"						
Formality and Limits of U	se	: 	Mix the product before use.							
Recommended dosage		:		to lemon + 30 g frizzy for 1 Kg	of mixture					
The quality system of NAPPI 1			•							
The company has an internal c			eriological labo	oratory. Utilizes external lab	oratories certificate	es as well.				
The company operates under I										
A sampling plan provides for t		•			d finished product.	•				
The analytical methods used a	re ir	n accordance with the c	urrent legislati	on.						
19		07/03/2024		New format						
Review N°		Valid from		Cause		A	uthorization RGQ			