

POWDERED EGGS WHITE GALLIA "BLANC GALLIA"

GENERAL CHARACTERISTICS	
Physical and organoleptic aspects	BLANC GALLIA is made of egg whites selected for their high expansion capacity, pasteurised and spray dried,
Composition	Powdered, dry and pasteurised eggs white, Xanthan Gum (E415), Triethyl citrate (E1505)

DESCRIPTION	
	BLANC GALLIA expands nicely and holds better than beatened fresh egg whites. Added in low quantities to fresh or frozen egg whites, it keeps them from graining. It has coagulation and foaming properties: it is the capacity of holding air bubbles during the beatening process. Traces of yolk or oils and fats weaken expansion possibilities. Used in combination with fresh or frozen egg whites, it is recommended to add between 2 and 5% BLANC GALLIA related to the
	quantity of egg whites used.
Functions/Properties	 Pour the required quantity of cold water in the pan Turn the beater on at slow speed Sprinkle the required quantity of BLANC GALLIA Increase the speed little by little. Compact beatened eggs are obtained in about 10'.
	Ideal beatening temperature is around 21°C. It is thus preferable to bring the egg albumin at room temperature before use. Acidity of the media plays a large part in mousse stability (optimum pH is at 5,5)

RECOMMENDED DOSAGES	
APPLICATIONS	RECOMMENDED DOSES
Mousse and soft meringue coating Macarons and almond biscuits	150 g for 1 litre of water 75 g for 1 litre of water
Confectionery	160 g for 1 litre of water



The information contained in this publication is believed to be true and accurate to the best of our knowledge. It is the responsibility of the user to check before use that the products are suitable for the intended purposes. The users are also obliged to ensure that all legal requirements for the use of the products are being complied with; this also includes the legality of the use of the product itself. This version of the specification replaces all previous versions, and is valid without signature.

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MAXIMUM QUANTITY

Quantum Satis (Group I-03 Edible ices Additives) 04 Fruit and vegetables 04.2.1 Dried fruit and vegetables - E 410, E 412, E 415 E 417 may not be used to produce dehydrated foods intended to rehydrate on ingestion Quantum Satis (Group I-04.2.2 Fruit and vegetables in vinegar, oil, or brine Additives) 04.2.4.1 Fruit and vegetable preparations excluding compote 04.2.5.4 Nut butters and nut spreads 04.2.6 Processed potato products 04.2.3 Canned or bottled fruit and vegetables - only chestnuts Quantum Satis in liquid 250 g of Blanc Gallia / Kg of Finish Product // 10 000 mg of xanthane Gum E 415 04.2.5.2 Jam, jellies and marmalades and sweetened chestnut /kg of Finish Product puree as defined by Directive 2001/113/EC Maximum individually or in 04.2.5.3 Other similar fruit or vegetable spreads combination with E 400-404, E 406, E 407, E 410, E 412, E 415 and E 418 05 Confectionery 05.1 Cocoa and chocolate products as covered by Directive 2000/36/EC - only energy-reduced or with no added sugar 05.2 Other confectionery including breath refreshening microsweets - may not be used in jelly mini-cups, defined, for the purpose of this Regulation, as jelly confectionery of a firm consistence, contained in semi rigid mini-cups or mini-capsules, intended to be ingested in a single bite by exerting pressure on Quantum Satis (Group I the mini-cups or minicapsule to project the confectionery into the Additives) mouth - may not be used to produce dehydrated foods intended to rehydrate on ingestion. 05.3 Chewing gum 05.4 Decorations, coatings and fillings, except fruit based fillings covered by category 4.2.4 Fruit and vegetable preparations, excluding products covered by 5.4 07 Bakery wares 07.1 Bread and rolls except products in 7.1.1 Bread prepared solely with the following ingredients: wheat flour, water, yeast or Quantum Satis (Group I leaven, salt and 7.1.2 Pain courant français; Friss búzakenyér, Additives) fehér és félbarna kenyerek 07.2 Fine bakery wares **16 Desserts** excluding products covered in categories 1 Dairy products Quantum Satis (Group I and analogues, 3 Edible ices and 4 Fruit and vegetables Additives) Non exhaustive list - Refer to regulation (EC) N° 1333/2008 on food additives of 16th December 2008 and amended versions.



REGULATORY LIMITS

CATEGORIES OF FOODSTUFFS

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SPECIFICATIONS Physical-chemical specifications Humidity Max. 11% Ashes 6-7% 6 - 8 pН Microbial specifications Total plate count Max. 10000 cfu / g Total Coliforms at 30°C Max. 100 cfu / g E. Coli Max. 10 cfu / g Max. 10 cfu / g Staphylococcus aureus Salmonella Absence in 25 g

NUTRIONAL INFORMATION FOR 100G	
Energetic Value	345 Kcal / 1447 kJ
Lipids	0.63 g
- Saturated Fatty Acid	0.24 g
Carbohydrates	3.47 g
- Sugar	3.47 g
Proteins	81.65 g
Fiber	3.2 g
Salt	2.7 g

ALLERGENS

	Presence	Cross Contamination
Peanuts and products thereof		
Celery and products thereof		
Cereals, gluten and products thereof		
Crustaceans and products thereof		
Tree nuts and products thereof		
Sesames seeds and products thereof		
Molluscs and products thereof		
Mustard and products thereof		
Milk and milk products		
Lupin and products thereof		
Eggs and products thereof	X	
Fish and products thereof		
Soya and products thereof		



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INGRÉDIENTS ALIMENTAIRES DEPUIS 1908

Sulphur dioxide and sulphites > 10 ppm	
Coconuts and products thereof	

DIET		
	Suitable for	Certified
Halal	X	
Kasher	X	X
Vegan		
Vegetarian	X	

PACKAGING/STORAGE	
Packaging	100g and 1 Kg net plastic tins - 10 Kg net boxes
Storage conditions	Keep from humidity and heat at all times, in an air tight packaging
Shelf life	2 years minimum in its original and unopened packaging

ARTICLE CODE

 $100g \Rightarrow 10045$

 $1KG \Rightarrow 251B$

 $10 \ KG \Rightarrow 250B$

We reserve the right to modify this data according to the evolution of our products.

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