

Enterobacteria

B. cereus

Staph. Supposed pathogenic

< 10 / g

< 10 / g

< 10 / g

Technical datasheet

Item n°: pf0858 DIAMOND GLAZE CHOCOLATE Issued: 06-08-19 I. PRODUCT INFORMATION A high-quality range of cold application glazes which delivers a great shiny effect. It's designed to be used on pastries, cakes and desserts such as Description mousses, cheesecakes and bavarois, where a hot glaze cannot be used. It can be applied with a brush to fresh fruit or spread on cakes using a Instructions of use Ready to use product. Can be slightly stired before use. Low quantity of water (5-10%) and/or colour can be added. For brush application. Ingredients list Ingredient Origin Quantity (%) E-number 39,1 В B, F 27,9 Glucose syrup 22,8 Water GH, CI, CM, NG 5,0 Fat reduced cocoa powder Modified starch E1442 NL 3,8 Colour E150a F 1,2 <1 Natural cocoa flavour with other natural flavourings В E270 <1 Acid Lactic acid E202 Preservative Potassium sorbate CN <1 Net weight (kg) Packaging Gross weight (kg) 5,43 Plastic pail (PP) Type of packaging Clean, dry and cool conditions Shelf-life 18 months Storage conditions (<20°C) II. Physical / chemical parameters Targe BRIX 70 72 5,55 5,8 III. Microbiological specifications TPC < 10.000 / g < 500 / g Yeasts Moulds < 100 / g < 10 / g E. coli Salmonella 0 / 25g

IV. Nutrition			
Energy (Kcal) Energy (KJ) Carbohydrates (g/100g) of which sugar (g/100g) Fat (g/100g) of which saturates (g/100g)	273,0 1158,8 65,3 56,2 0,5 0,0	Protein (g/100g) Fibre (g/100g) Salt (g/100g) Sodium (mg/100g)	1,0 1,5 0,111 43,7
V. Food intolerance (ALBA List)			
Cow's milk protein Lactose Chicken's egg	N N N	Nut oil Peanuts Peanut oil	N N N
Soy protein Soy oil Gluten	N N N	Sesame Sesame oil Glutamate	N N N
Wheat Rye Beef	N N N	Sulphite (E220-E227) Benzoic acid and parabens (E210-E219) AZO dyes	? N N
Pork Chicken Fish	N N N	Tartrazine (E102) Cinnamon Vanillin	N N Y
Shellfish & crustaceans Maize Cocoa	N Y Y	Coriander Celery Umbelliferae	N N N
Yeast Legumes/pulses Nuts	N N N	Carrot Lupine Mustard	N N N
Milk constituents Milk powder Soy lecithin Soy flour	N N ? N	Wheat flour Wheat meal Wheat starch Breadcrumb	N N N
Soy meal VI. Additional information	N	Egg yolk	N
GMO All the materials are GMO free and they are in conformity with the EU directives 1139/98, 258/7, 49/2000, amended by 1829/2003 and 1830/2003.			
Radiation The product is free from ionized ingredient.			
Contaminants	Bakbel products are conform to EU regulations 1881/2006 + later amendments and 396/2005 and later amendments regarding contaminants, pesticides, heavy metal and mycotoxins residues.		
Other foreign bodies	Bakbel products are carefully checked against foreign bodies. Please be aware that some endogenous foreign bodies can sometimes remain (pits, leaves, stems, etc).		
Special diet	This product is suitable for vegetarians and vegans. It is also halal and kosher certified.		

VII. Authorization

Custom tariff code

This document is issued upon request and is therefore electronically signed.

1806 20 95

Signed by: Isabelle Schietaert On the: 6-08-2019