



Technical data sheet

Approved By
Paolo Petroni (DQ)

Product code 98672

ST10.02.743

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Review n° 00 of 19.07.10

This is an electronic
transmission valid without
signature**ENERVITENE GEL CITRUS FLAVOUR**

FORMAT	display box with 24 minipacks of 25 ml				
INGREDIENT	Glucose syrup (from wheat) (43,6%) - Fructose syrup (26%) - Maltodextrins (from maize) - Thickener: carboxy methyl cellulose - Flavourings - Acid: citric acid - L-Alanine (0,32%*) - L-Leucine (0,32%*) - Preservative: potassium sorbate - L-isoleucine (0,16%*) - L-Valine (0,16%*) - Caffeine (0,08%*) - Vitamin mix (B1, B2, B6, PP, calcium pantothenate) - Antioxidant: L-Ascorbic acid. * Percentages expressed in g/100 (100 g = 78 ml).				
ALLERGENS	Produced in a factory that also uses cereals, eggs, soybeans, milk, sesame, nuts.				
ORGANOLEPTIC CHARACTERISTICS	Appearance	liquid			
	Colour	yellowish			
	Taste	sweet of citrus			
	Odour	characteristic			
SHELF LIFE	15 months from the production				
PRODUCTION LOT	the letter " L " followed by four numbers that represent the last numbers of the production order, then a letter that identified the year				
STORAGE CONDITIONS	Store in a cool dry place				
PACKAGING	Primary packaging	online printed PET + ALU + PE + multilabel			
	Secondary packing	display box with 24 minipacks			
	Final packaging	Cardboard with 2 display box			
AVERAGE ANALYSIS OF 100 ml	Parameter	Value and tolerance		U.M.	Method of analysis
	Energy	285 1210		kcal kj	--
	Protein	0	--	g	--
	Carbohydrate, of which	71,2	60,5 / 81,9	g	--
	Maltose	30	25,5 / 34,5	g	--
	Fructose	23,8	20,2 / 27,4	g	--
	Maltotriose	13,9	11,8 / 16,0	g	--
	Maltodextrin	1,95	0,95 / 2,95	g	--
	Dextrins	1,55	0,55 / 2,55	g	--
	Fat	0	--	g	--
	Vitamin B1	0,42	0,21 / 0,63	mg	--



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	Vitamin B2	0,5	0,25 / 0,75	mg	--
	Vitamin B6	0,67	0,54 / 0,87	mg	--
	Nicotinamide	6	4,8 / 7,8	mg	--
	Pantothenic acid	2	1,6 / 2,6	mg	--
	Caffeine	100	75 / 125	mg	--
	L-Isoleucine	200	160 / 240	mg	--
	L-Leucine	400	320 / 480	mg	--
	L-Valine	200	160 / 240	mg	--
MICROBIOLOGICAL DATE	Parameter	Value and tolerance		U.M.	Method of analysis
	Total bacterial count	absent	0 / 10	cfu/ml	I08.01.14
	Yeast	absent	absent	cfu/ml	I08.01.15
	Mould	absent	absent	cfu/ml	I08.01.15