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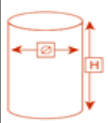
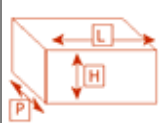

Doc. 7.2/12 eS Rev.10 date 30/04/15

Product	RED KIDNEY BEANS Net Weight: 400g/800g/2500g
Description and use	Canned Red Kidney beans stabilized by heat treating Can be consumed by alone or as an ingredient in a soup
Ingredients	Red Kidney beans, water, salt
Note	Manufactured in a factory that produces vegetable soups containing barley and spelt

Can	Appearance outside/inside	No defects, clean
	Closure/seaming	Regular
	Encoding	Correct, legible, accurate
	Labeling	Without defects, exact
	Characteristic can	Electrowelded, E/1 with internal protection. On request with enamel
	Characteristic lid	Internal and external protection on request with enamel. The size from 400g/800g may be provided with easy open

Characteristics	PHYSICAL	Net weight	≥ 400g/800g/ 2500g	
		Drained weight	≥ 240g/480g/1500g	
		Broken (with cotyledons free)	≤ 8% on drained weight	
		Damaged (with skin open over 50% of the circumference)	≤ 12% on drained weight	
		Stained and dark	≤ 3% on drained weight	
		Mouldy and perforated	Absent	
		Skins	≤ 30 cans 400g	
		Vacuum	≥ 5 cm Hg	
		Foreign bodies and stones	7 on 10.000 cans (diameter ≥ 3 mm)	
	CHEMICAL	Brine	pH 5,4 - 6,4	
		Salt	≤ 1,0 %	
	ORGANOLEPTIC	Texture	Soft	
		Smell	Characteristic without extraneous notes	
		Flavor	Typical, no aftertaste	
		Color	Characteristic, red/brown	
	PESTICIDES AND OTHER CONTAMINANTS	The product complies with European and Italian laws on the maximum amount of residues of active substances tolerated in food products, including mycotoxins, heavy metals, radionuclides, etc.		
	O.G.M.	Product free from genetically modified organisms.		
MICROBIOLOGICAL	Tests of microbiological stability	Stable after incubation at 55°C x 7 days and 37°C x 14 days		
NUTRITIONAL DECLARATION (Medium values for 100g of product)	energy	kJ 222 / kcal 53	GDA * (Guideline Daily Amounts) are the Daily Amounts of energy and nutrients required for a balanced diet. This Table provides an example of GDA for an adult, which is based on a daily consumption of 2000 Kcal and that derives from the recommendations EURODIET.	3%
	fat	0,3 g		<1%
	of which: saturated fatty acid	0,0 g		0%
	carbohydrates	5,3 g		2%
	of which: sugars	0,0 g		0%
	fibre	5,8 g		23%
	protein	4,4 g		9%
	salt	0,30 g		5%

Other information	Shelf-life	36 months from production date - 18 months from the date of delivery
	Storage temperature	The product intact should be stored at room temperature in a cool, dry place and away from heat sources. Once you open the can, the product can be stored in the refrigerator for max 3 days in another container
	Standard packaging	Tray shrink film 24/400g and 12/800g - Cardboard 6/2500g. The 400g on request can be packed in clusters of 3 cans.

	Size	Can Ø/h mm		Size	Package PxLxH mm	Unit in the pack n	Weight pack Kg		Package to layer n	Layers for pallet n	Package for pallet n	Height pallet cm
	400g	75x110		24/400g	300x455x115	24	12		6	12	72	151
	800g	102x118		12/800g	305x410x120	12	12		6	12	72	157
	2500g	158x150		6/2500g	330x480x160	6	18		5	10	50	173

Created by	Checked by	Approved by
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