











COCONUT MILK	The product is a creamy white, sterilized and homogenized from the natural extract of coconut kernel. It is UHT (Ultra High Temperature) processed and aseptically packed. Ingredient: fresh coconut milk and stabilizers (Xanthan Gum E415; Guar gum E412; Carrageenan E 407).			
1. Chemical characteristics	Brix > 4			
	PH: 6,0 – 6,5			
	Free fatty acid (Lauric acid of extracted oil) 0,10% maximum			
	Dry Matter 28%-32%			
	Fat content 24.0% ± 1%			
2 Physical characteristics	Appeareance: creamy			
	Colour: white			
	Aroma: typica, free from foreign or objectionable flavour/odour			
	Taste: typical			
	Foreign materials			
		Evm	Not permitted	
	Animal	Insects, worms, larvae	Not permitted	
3. Microbiological characteristics	Commercially sterile			
4. Pesticides and Heavy metals	Food contaminants (heavy metals, pesticides, mycotoxins, radioactivity, dioxins.) within the European directives and regulation limits.			
5. Packaging	Primary packaging: Aseptic bag suitable for food contact without staples or other metallic items, according to Reg 1935/04/EC and subsequent amendments.  Secondary packaging: open steel drums (eventually)  Pallettization: Epal pallet 80x120cm.			
6.Net weight	20kg - 240kg			
7. Shelf life	15 months after production date			
8. Storage	Ambient Temperature (25-30°C) Do not freeze (less than 4°C) wich will cause irreversible separation of the product.			
9. Other	Product without additives such as anti foam agents, preservatives, artificial aromas or colours; GMO and allergens free			
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