

■ Product Profile / Terms and Conditions

<b>Name of Product</b>	Organic Coffee Creamer - Unsweet					
<b>JAN Code</b>		<b>Package</b>	Materials	Triple laminated alufoil pouch		
<b>Use by date</b>	<b>Minimum 18 months in unopened pouches when stored under recommended storage conditions</b>		Size/Inner Capacity	Length (cm) × Width (cm) × Height (cm)	Inner Capacity	
			75 30.5	45 20.5		15 kg 1 kg
<b>Minimum Units of Delivery</b>	1 Pallet	<b>Packing</b>	Materials	Corrugated Carton	Volume	
<b>Lead Time</b>	8 Weeks Production Lead Time, from PO Date		size/Gross weight	Length (cm) × Width (cm) × Height (cm)	Weight (kg)	
			38.0	25.0	35.0	15kg & 1 kg
<b>Storage Condition</b>	<input checked="" type="checkbox"/> Normal Temperature <input type="checkbox"/> Refrigerative <input type="checkbox"/> Frozen		<b>Reference Price</b>	<input checked="" type="checkbox"/> FOB <input type="checkbox"/> CIF	Prices are valid before	
					Price in Japanese market	
<b>Certifications (Products/System)</b>	BRCGS Food, FSSC 22000, ISO 22000:2018, HACCP, GMP, Vegan, Kosher, Halal, USDA Organic, EU Organic, JAS Organic, SMETA					

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)
Organic Coconut Milk Powder	Sri Lanka		>99 %
Organic Extra Virgin Coconut Oil	Sri Lanka		<1 %
<b>Product Characteristics</b>		<b>Use Scenes (Usage - Recipes)</b>	
White or Creamy fine powder Have characteristic Sri Lankan Coconut flavour and taste		Flavoring agent for Ice Creams, Yoghurts, Soups, Deserts, Cakes and Bakery products and an ideal Natural Non-Dairy Creamer for Smoothies, Milkshakes, Tea and Coffee. It is also widely used in Traditional Cooking to add flavour and texture to exotic curries and sauce.	

■ Product Picture

	<p><b>Allergen</b> (Specific Raw Materials)</p>
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■ Company's profile

<b>Company's Name</b>	Nexpo Conversion (Pvt) Ltd		
<b>Annual Sales</b>	USD 5,097,000.00	<b>Numbers of Employees</b>	86
<b>Name of Representative</b>	Mr. Dakshin De Silva		
<b>Messages to Purchasers</b>	Dear Sir / Madam, We are Nexpo Conversion, a Sri Lankan manufacturer of premium spray-dried organic, vegan coconut milk powder. We are JAS Organic certified, with a strong focus on consistency, food safety, and sustainable sourcing. We are exhibiting at the Sri Lankan Pavilion - Booth E6-U60-004 and would appreciate the opportunity to meet your team.		
<b>Website Address</b>	<a href="http://www.nexpoextracts.com">www.nexpoextracts.com</a>		
<b>Company's Address</b>	 Nexpo Conversion (Pvt) Ltd.	No.36, Old Kesbewa Road, Raththanapitiya, Boralesgamuwa, Sri Lanka 10290	
<b>Factory's Address</b>	 Nexpo Conversion (Pvt) Ltd.	Lot 554/555, Fullerton Industrial Zone, Nagoda, Kalutara, Sri Lanka 12000	
<b>Name of the Person in Charge</b>	Dakshin De Silva	<b>E-mail Address</b>	<a href="mailto:dakshin@nexpoextracts.com">dakshin@nexpoextracts.com</a>
<b>Phone Number</b>	94 777725267	<b>Fax Number</b>	94 114515544

■ Selling Points of the production process

<p>Organic Coconut Milk Powder is manufactured by Nexpo Conversion out of pasteurized milk extract of carefully selected Fine and Fresh Organic Coconuts (Cocos nucifera) grown in Sri Lanka using modern three-stage spray drying technology where natural goodness and exotic aroma and flavor of Coconut is preserved. Wet processing and spray drying are done in a BRCGS Food and FSSC 22000 certified manufacturing plant as per regulations governing both HACCP and GMP under controlled hygienic conditions. Nexpo Organic Coconut Milk Powder is Gluten-Free, Lactose-Free and made with Non-GMO ingredients in a dedicated Vegan processing facility WITHOUT using sodium caseinate. It can be used straight from the pack or mixed with water to make Coconut Milk or Cream.</p>		
<b>Pictures</b>		
		

■ Information of Quality Assurance

<b>Inspection of Products</b>	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<b>(If yes, please provide additional information about inspection)</b> All the finished products are quality inspected for Organoleptic, Chemical & Microbiological parameters after manufacturing process			
<b>Hygiene Management</b>	<b>Production Process</b>	Production process cleaning is done by CIP and verified by swab testing			
	<b>Employees</b>	Personal Hygiene trainings are given for all the employees & personal hygiene of employees monitoring is done daily before entering to the manufacturing plant.			
	<b>Facilities and Equipments</b>	Facility and equipments are cleaned daily and monitored daily			
<b>Emergency Response</b>	<b>The Contact Points</b>	<b>The person in charge</b>	Dakshin De Silva	<b>Phone number</b>	94 777725267
	<b>Documentation</b>	Emergency Response Plan			