



MU	C/. MAR MEDITERRANEO, 6 • TEL. 968.86.18.72 • FAX: 968.8
MU	www.muherb.com • E-mail: muherb@cajamurcia.es
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30163 COBATILLAS - MURCIA (ESPAÑA)

	SPECYFICATION OF T DEHYDRATED RED BEETROC			
		The date of exposure: 10 <sup>th</sup> of January		
	Dehydrated red beetroot cubes	The date of exposure. To of bandary		
1. Product	Denyalated red beetloot cubes			
2. Country of origin	POLAND			
		Product made of the fresh vegetables in one variety, subjected to suitable		
3. Product description	technological operations and dried to secure their durability.			
4. Botanical name	Beta Vulgaris L.			
- Cut size/ granulametry	Cubes	,		
5. Cut size/ granulometry				
	Microbiological			
5. Requirements for product	Total aerobic mesophiles:	Not more than 100 000/g		
	Coliforms:	Not more than 100/g		
	Escheriechia coli:	Not more than 10/g		
	Moulds and Yeast:	Not more than 100/g		
	Salmonella:	Not present in 25g		
	Chemical/ physical	0.00/		
	Humidity:	max 6.0%		
	Dust not dissolved in 10% HCL:	max 0,30%		
	Inclusion of burned parts:	max 1%		
	Bulk density:	~300g/l		
	Organoleptical			
	Look and colour: Homogenous shape, reed to deep red colour, without burned			
	parts.			
	Odour: Typical for dehydrated red beetroot, without another odors.			
	Flavour: Typical for dehydrated red beetroot, without another flavors.			
	Allergens			
	Product does not contain allergens. On the production plant are being used:			
		celery and product thereof. Traces of the above mentioned allergens may be		
		found in the product. Detailed allergen information is specified in the Alba list, which is an integral part of this specification.		
6. Product is GMO FREE, NON				
5. TOUGUES ONO TILL, NON		paper bag + polyethylene inner bag. The packaging material conforms to the		
7. Packaging	Regulations (EC) and is inoffensive when in contact with food.			
	Keep in a dry place at a temperatur	re below 25°C.		
8. Storage condition				
9. Date of usefulness to	30 months			
consumption				
10. Drying method		ot air, before drying red beetroot is cleaned ad other dirts are separated. The material is on.		