



QUOTATION

Cheddar cheese

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REF: OPCEQATR047

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Commodity: Cheddar cheese

Origin: Argentina

Packing Each cheese weighs aproximately 4 kg

Delivery Time: to ship from Argentina in 30 days

PaymentTerms: Advance 30%

balance 7 days before loading the container

Price: u\$d 3950 FOB BUENOS AIRES

u\$d 4100 CFR any port





CHANGES CONTROL:	
REVISION 1:	Original
REVISION 2:	Modification of parameters of fat in dry matter content

Cheddar is a semi-hard, fatty and medium moisture cheese. This product is prepared with whole milk, acidified by lactic bacteria cultures and coagulated by rennet. The body is orange color and a firm-textured, smooth and waxy texture.

Minimum ripening period (weeks): 3 -4 weeks + minimum at time of shipping.

Pack Size: Cheddar Cheese loaves are between 3.5 and 4 Kg

Applications: LACTEAR Cheddar Cheese is ideal for inclusion in the manufacture of processed cheese, portioning or sliced.

Ingredients: Milk, Salt, Rennet, Cultures, Dye, Calcium Chloride.

Allergen Status: Contains Milk and Milk Products.

Packaging: Then Cheddar Cheese is vacuum packed into polyethylene (crystal) bags and then placed into cardboard wrap around carton.

Shelf life: While the bag is intact and the product stored in refrigeration between 3 - 6°C it has a shelf life of 12 months from date of manufacture.

Optimum storage temperature: 3º C to 6º C.

Shipping temperature: It is recommended that Cheddar cheese be shipped at least 3°C.





CHEMICAL AND PHYSICAL

ANALYSIS:

pH: 5,10 - 5,40

Moisture: between 38% en 42 %

Fat in dry matter content: between 45% and 52%



MICROBIOLOGICAL ANALYSIS

Coag. Pos. Staph (cfu/g): n< 100

Listeria monocytogenes/ 25 g: ND

Salmonella spp/ 25 g: ND







