

A long history of flavours in the heart of Sardinia

GRAN SARCIDANO

Mature sheep's milk cheese

NUTRITION DECLARATION		
TYPICAL VALUE PER 100 g		% AR*
Energy	1842 kJ / 444 kcal	22 %
Fat	36 g	51 %
of which saturates	25 g	124 %
Carbohydrate	1,4 g	< 1 %
of which sugar	0 g	0 %
Protein	30 g	59 %
Salt	2,2 g	36 %

* Reference intake of an average adult (8400 kJ / 2000 kcal)

Product characteristics	
Ingredients	Sheep's milk, calf rennet, salt, lactic starter, preservatives: E235, E202, E203.
Size and weight	Large wheel: diameter 35 cm, height 13-15 cm, average weight 15-18 kg.
	Small wheel: diameter 25 cm, height 13-15 cm, average weight 8-10 kg.altezza 13-15 cm, peso medio 8-10 kg.
Formats and portions	Whole cheese, half cheese, quarter cheese, 1/8th or 1/16th of a whole cheese; other portion sizes on request.
Type of packaging	Always vacuum-packed when in portions. The whole cheese is available vacuum-packed on request.
Treatments performed	Pasteurisation of the milk (at 72 °C for 60 seconds).
Preservatives	Rind treated with preservatives E235, E202 and E203.
Colourings	No colourings.
Allergens	Milk, milk protein and lactose which are natural milk constituents.
Maturing	From a minimum of 5 months to 12 months.
Preservation	To maintain the product's optimum chemical, physical, microbiological and organoleptic characteristics store at
	+4°/+8°C.
Shelf-life	24 months for the whole cheese, 6 months when in portions.
Use and serving suggestions	Product with inedible rind, suitable for consumers of all ages, except persons who are sensitive or allergic to milk
	protein or lactose. It can be eaten plain or used as an ingredient in many dishes.
Primary packaging	High-performance, high-barrier multi-layered heat-shrink film for cheese vacuum packaging.
Secondary packaging	Cardboard.

Chemical and physical characteris	tics
Parameter	% T.Q.
PH	5.30
Moisture	27 - 28
Fat	38 - 40
Sodium chloride	1.5 - 2.5
Dry matter	70 - 72
Microbiological characteristics	
Listeria Monocytogenes	Absent in 25 g
Salmonella spp	Absent in 25 g
Staphylococcus aureus	< 10 UFC/g
Escherichia Coli	< 10 UFC/g