



## SCHEDA TECNICA

<b>Product</b>	Lamb rennet creamy type
<b>Title</b>	1: 12.000 - 115 IMCU/g
<b>Composition</b>	Chymosin 80% - pepsin 20% (average values with $\pm$ 5% variability)
<b>Description</b>	Rennet paste, ivory to yellow color Attention: the product separates naturally, mix before use
<b>Characteristics</b>	Paste extract obtained from lamb stomachs, salted and controlled at origin. Product free from microbial coagulants, porcine pepsin and chymosin from fermentation. Natural product, free of whiteners, flavoring dyes or other additives.
<b>Containing</b>	Lipasi 8 LFU/g Common salt (sodium chloride): ~ 20%
<b>How to use</b>	Ready to use: pour 35/40 grams into the milk at coagulation temperature, the necessary amount which varies from the pH of the milk, temperature, coagulation time.
<b>Storage</b>	Keep tightly closed at + 4 ° C / + 8 ° C in a cool and dry place
<b>Shelf Life</b>	Minimum shelf life: 12 months Using the product after this date does not imply harmful effects but only a possible reduction in effectiveness

### Specifiche microbiologiche

Parameter	Limit
Total bacterial load	10 <sup>4</sup> u.f.c./g
Escherichia coli	<10 u.f.c./g
Lieviti e muffe	<10 u.f.c./g
Coliform bacteria	<10 u.f.c./g
Salmonella spp	Ass. 25 g.
Listeria monocytogenes	Ass. 25 g.

ALLERGENS (ACCORDING TO LEG.: Reg. CE 1169/2011)	PRESENT	ABSENT
Cereals containing gluten and derived products		X
Crustaceans and shellfish-based products		X
Eggs and derived products		X
Fish and derived products		X
Peanuts and derived products		X
Soy and derived products		X
<b>Milk and milk products</b>	<b>X</b>	
Nuts and its product		X
Celery and derived products		X
Mustard and derived products		X
Sesame seeds and derived products		X
Sulfur dioxide and sulphites at concentrations above 10 mg/kg or 10 m liter in terms of total SO <sub>2</sub>		X
Lupins and derived products		X
Molluscs and derived products		X

**OGM** Lambs's rennet in paste Ditta Rappelli since 1919 does not contain, is not constituted and is not obtained from genetically modified organisms, in compliance with the provisions of Reg. CE1829 / 2003.

The above is based on our best knowledge and is communicated in good faith. There are no guarantees for violations by third parties.