

Fiche de spécification

The mustard FALLOT is prepared from former receipts and in a craft way: seeds are crushed in the stony grindstone to keep in the dough all its gustative flavour.

SEED STYLE MUSTARD Ingredients: Water, mustard seeds, white wine 16.7% (with sulphites), vinegar, salt, mustard seed				
Physico-chemical characters:	Organoleptic characters:			
dry extract: $> 31\%$ Acidity: $1.9\% \pm 0.3$ (in acetic acid) Allylsenevol: $\ge 0.15\%$ in manufacturing pH: < 4 Chlorides: $5.8\% \pm 0.8$ in sodium chlorides SO2: < 30 ppm	Aspect / colour: heterogeneous - light yellow Smell: vinegar Flavour: pungent and vinegar			
Packaging:	DLUO			
Jar glass with metal lead Twist-off: 25g – 10cl –	18 months			
21cl - 37cl - 85cl - 305g				
Jar stoneware: 250g – 500g	18 months			
Diagramail 1 11zg 51zg 201zg	12 months 14 months 12 months			

Average nutritional values for 100g: (a portion is on average of 5g)

Energie/Energy/Energie	149 kcal / 619 kJ
Matières grasses/Fat/Fett	11 g
dont saturés/saturated fat/gesättigte Fettsäuren	0.8 g
Glucides/Carbohydrate/Kohlenhydrate	3.6 g
dont sucres/sugars/Zucker	2.1 g
Protéines/Protein/Protein	7.2 g
Sel/Salt/Salz	6 g

Conservation and storage:	Methods of treatments :
Storage: ambient temperature	no treatment
Preservation in the refrigerator after opening: 6	
months	
Transport:	Use:
Not cooled transport	The mustard is used either to make cold or hot
	sauces, or in side dishes. The mustard makes party
	of the list of the allergenic products.

GMO:

Not subjected to the rules of labeling and traceability in GMO according to the regulations $N^{\circ}1829$ / 2003 and 1830/2003 of 22/09/03



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	Presence in the product		Concerned ingredient		Presence in the product		Concerned ingredient
	Yes	No	- ingredient		Yes	No	mgredient
Wheat and gluten		X		Milk and products there of		Х	
Shellfishes		X		Nuts and products there of		Х	
Eggs		X		Sesame		Х	
Fishs		X		Sulphites	X		White wine
Peanut and products there of		X		Mustard	X		The product itself/husk
Soya and products there of		X		Celery		Х	
Mollusks		X		Lupin		X	

Ionization:	Microbiological standard:
Absence of any ionized ingredients	Not concerned
O III TIA COD	

Quality-HACCP:

Certified IFS v6 since June 2009

A risk analysis has been made in accordance with codex alimentarius; it is updated regularly and is audited once a year.