Edmond Fallot

LA MOUTARDERIE

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.

DIJON MUSTARD

Ingredients: Water, mustard seeds, vinegar, salt, and	ntioxidant: potassium metabisulphite , acid : citric				
acid, spice.					
Physico-chemical characters :	Organoleptic characters :				
Dry extract $> 31 \%$	Agnest (solour homogeneous light willow				
Acidity : $2.1\% \pm 0.3$ (in acetic acid)	Aspect / colour: homogeneous - light yellow				
Allylsenevol : ≥ 0.15 % in manufacturing	Smell : vinegar				
pH: <4	Flavour : pungent and vinegar				
Chlorides : $6.6 \% \pm 0.8$ in sodium chlorides					
SO2 : < 500 ppm					
Packaging :	DLUO				
Jar glass with metal lead Twist-off : 25g – 10cl –	18 months				
21cl - 37cl - 310g					
Jar stoneware : $250g - 500g$	18 months				
Metal baby pail with a jar glass inside: 44cl	24 months				
Plastic pail : 1.1kg – 5kg	8 months				
Burgundy glass with plastic lead	12 months				
Average nutritional values for 100g : (a portion is on average of 5g)					
Energie/Energy/Energie	164 kcal / 681 kJ				
Matières grasses/Fat/Fett	12 g				
dont saturés/saturated fat/gesättigte Fetts	dont saturés/saturated fat/gesättigte Fettsäuren 0.8 g				
Glucides/Carbohydrate/Kohlenhydrate	3 g				
dont sucres/sugars/Zucker	2.5 g				
Protéines/Protein/Protein	7.4 g				
Sel/Salt/Salz	6.4 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.				

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GMO :

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

Allergens : according to the directive N ° 2007 / 68 / CE and its annex 3 a.

	Presence in the product			Presence in the product		Concerned	
	Yes	No	ingredient		Yes	No	ingredient
Wheat and gluten		х		Milk and products there of		X	
Shellfishes		Х		Nuts and products there of		Х	
Eggs		X		Sesame		х	
Fishs		x		Sulphites	Х		Potassium metabisulphite
Peanut and products there of		X		Mustard	X		The product itself
Soya and products there of		X		Celery		Х	
Mollusks		X		Lupin		х	

Ionization:	Microbiological standard:
Absence of any ionized ingredients	Not concerned

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.