

and 1830/2003 of 22/09/03

31 Faubourg Bretonnière 21 200 Beaune

Tel: 33 (0)3 80 22 10 02 Fax: 33 (0)3 80 22 00 84 V2: 19/12/2014

## 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 WITH TRUFFLE FROM BURGUNDY TUBER UNCINATUM 5%

**Ingredients:** Water, Mustard seeds from Burgundy, White wine from Burgundy (**with sulphites**), salt, truffle from Burgundy: Tuber Uncinatum 5%, alcoholat of truffle 2%, acid: citric acid, antioxidant: **potassium metabisulphite**, spice.

| Physico-chemical characters :  | Organoleptic characters :  |  |  |  |
|--|--|--|--|--|
| dry extract: $\geq 33.5\%$<br>Acidity: $1.6\% \pm 0.3\%$ (in citric acid)<br>Allylsenevol: $\geq 0.15\%$ in manufacturing pH: $< 4$<br>Chlorides: $6\% \pm 0.8\%$ in NaCl SO2: $< 250$ ppm | Aspect / color: marking black<br>Smell: of truffles<br>Flavor: prickle, and truffles   |  |  |  |
| Packaging:   | DLUO   |  |  |  |
| Jar glass with metal lead Twist-off:100g   | 18 months  |  |  |  |
|  |  |  |  |  |
| Average nutritional values for 100g: (a portion is   | on average of 5g)  |  |  |  |
| Energie/Energy/Energie 153 kcal / 635 kJ  Matières grasses/Fats/Fett 12 g  dont saturés/saturated fats/gesättigte Fettsäuren 0.7 g  Glucides/Carbohydrates/Kohlenhydraten 3.5 g            |  |  |  |  |
| dont sucres/sugar/Zucker   | 2.3 g  |  |  |  |
| Protéines/Protein/Protein  | 6.7 g  |  |  |  |
| Sel/Salt/Salz  | 7.5 g  |  |  |  |
| Conservation and storage:  | Methods of treatments:   |  |  |  |
| Storage: ambient temperature   | no treatment   |  |  |  |
| Preservation in the refrigerator after opening: 6  |  |  |  |  |
| months   | **   |  |  |  |
| Transport : Not cooled transport   | Use: 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:   |  |  |  |  |

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Not subjected to the rules of labeling and traceability in GMO according to the regulations N°1829 / 2003



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|                              | Presence in the product |    | Concerned ingredient |                            | Presence in the product |    | Concerned                                     |
|------------------------------|-------------------------|----|----------------------|----------------------------|-------------------------|----|---|
|                              | Yes                     | No | Ingredient           |                            | Yes                     | No | ingredient                                    |
| Wheat and gluten             |                         | Х  |                      | Milk and products there of |                         | Х  |   |
| Shellfishes                  |                         | X  |                      | Nuts and products there of |                         | X  |   |
| Eggs                         |                         | X  |                      | Sesame                     |                         | Х  |   |
| Fishs                        |                         | Х  |                      | Sulphites                  | Х                       |    | Potassium<br>metabisulphite<br>and white wine |
| Peanut and products there of |                         | X  |                      | Mustard                    | X                       |    | The product itself                            |
| Soya and products there of   |                         | X  |                      | Celery                     |                         | Х  |   |
| Mollusks                     |                         | X  |                      | Lupin                      |                         | X  |   |

| 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.

This information is drafted in best of our knowledge in the date indicated on the document.

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