

 <p>Grands Moulins de Paris Groupe VIVESCIA</p>	<b>Product data sheet</b>	Reference document : <b>MQ-FT.GMP.001 EN V3</b>
	<b>MOUL-BIE FARINE DE MEULE T80</b>	Validation date : 03/01/2023
		Product code GMP : 46503

### Product description :

**Name of the product:** Stone-ground T80 wheat flour

**Ingrédients :** Stone-ground T80 wheat flour

### Organoleptic characteristics :

**Aspect :** Powder

**Color :** Brown

**Smell :** Absence of foreign smell

### Recommended dosages and / or conditions of use :

The product should be cooked before being consumed

### Caractéristiques physico-chimiques :

Criteria	Constraint	Value	Units	Method
Moisture	<	15,5	%	
Ashes	-	0,75 – 0,90	%/DM	
Protein	>	10	%	

These data may change depending on campaigns.

### Nutrition declaration :

	Units	Average values / 100g
<b>Energy</b>	<b>kJ</b>	1418
	<b>kcal</b>	335
<b>Fat</b>	<b>g</b>	1,5
<b>Of which saturates</b>	<b>g</b>	0,3
<b>Carbohydrate</b>	<b>g</b>	67,0
<b>Of which sugars</b>	<b>g</b>	1,4
<b>Fibre</b>	<b>g</b>	5,3
<b>Protein</b>	<b>g</b>	10,7
<b>Salt</b>	<b>g</b>	0,01

These values are obtained by calculation.

### Sanitary characteristics / Contaminants :

#### Microbiology :

Criteria	Constraint	Value (m) M=10m except for salmonella where m=M	Units	Regulatory reference
<b>E.Coli</b>	<	50	Ufc/g	Meet ANMF* recommendation N°5788-2012-09-11 (*National French Millers Association)
<b>Staphylocoques coagulase +</b>	<	10	Ufc/g	
<b>Salmonella</b>	Absence in	25	G	
<b>ASR at 46°C</b>	<	50	Ufc/g	

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Control plan with 3 classes: target value m, tolerance M = 10m

These analysis are performed as part of our monitoring plan, on a flour of the same technical quality

**Mycotoxins :** Comply with the regulation 1881/2006 and its modifications

**Heavy metals :** Comply with the regulation 1881/2006 and its modifications

**Pesticide :** Comply with the regulations EC 1107/2009, 396/2005 and their modifications

**Ionizing radiation :** According to our suppliers declarations, the ingredients of this product have not been treated with ionizing radiation.

**GMO :** According to the regulations EC 1829/2003 and 1830/2003, no specific labeling is required.

### **Packaging / Palletization :**

**Packaging :** Paper bag

**Net weight at packaging :** 25 kg

**Palletization :** 32 bags per pallet

### **Storage conditions and shelf life :**

**Shelf life (Best before date) : 12 months**

Store sealed in a cool dry place. Close the bag tightly after each usage.

Product subject to drying. Drying can cause a slight variation in weight.

### **Diet :**

Product according to halal definition according to general guidelines for the use of the term "halal" (CAC /GL-24-1997)

Suitable for vegetarians

Suitable for vegans

### **Security data**

The product is a food ingredient and is not a hazardous substance as defined in Regulation (EC) No 1272/2008, Article 3 and Annex I, parts 2 to 5.

In view of the fact that this product does not represent a physical hazard, a health hazard or an environmental hazard and in view of the fact that this product does not come under a supplementary hazard class for the EU, (EC) No 1272/2008 does not apply to this product. This means that a safety data sheet is not required or mandatory.

### **Regulation :**

This product is compliant with the regulations of the countries of the European Union / European Free Trade Association. For distribution in another country, an application must be made to Grands Moulins de Paris SA; Grands Moulins de Paris SA cannot be held liable if the product has been marketed in a country for which Grands Moulins de Paris SA has not certified its regulatory compliance.

### **Contact :**

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