



Chestnut and fig bread - Fortified flour -

DATE 10/02/2025
Version 1

Technical Process : cylinders

Utilisation :	Preparation for chestnut bread with figs																												
Raw Material:	Soft wheat varieties suitable for bread making, issued from the soils of Limagne (63)																												
Ingredients incorporated :	<table border="0" style="width: 100%;"> <tr> <td style="width: 33%;">Figs cubes (fig and rice flour)</td> <td style="width: 16.5%;">Chestnut flour</td> <td style="width: 16.5%;">Rye flour</td> <td style="width: 34%;">Hazelnuts</td> </tr> <tr> <td>Chestnut pieces</td> <td>wheat gluten</td> <td>Aroma</td> <td>Niacin</td> </tr> <tr> <td>deactivated wheat sourdough</td> <td>Ascorbic acid (E300)</td> <td>Malted wheat flour</td> <td></td> </tr> <tr> <td>Alpha-amylase</td> <td>calcium carbonate</td> <td>Iron</td> <td>thiamin</td> </tr> </table>	Figs cubes (fig and rice flour)	Chestnut flour	Rye flour	Hazelnuts	Chestnut pieces	wheat gluten	Aroma	Niacin	deactivated wheat sourdough	Ascorbic acid (E300)	Malted wheat flour		Alpha-amylase	calcium carbonate	Iron	thiamin												
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Physico-chemical Characteristics :	<p>Humidity < 15,5</p> <p>Protéine content > 11</p>																												
Sanitary Characteristics :	<p>Filth test : < 50 fragments of insects or dust mites for 50 g of flour. < 1 rodent hair for 50 g of flour</p> <table border="0" style="width: 100%;"> <tr> <td style="width: 60%;">sand powder</td> <td>absent in 50 g</td> </tr> </table> <p>Bacteriology per g</p> <table border="0" style="width: 100%;"> <tr> <td style="width: 60%;">Aerobic mesophile flora</td> <td>< 500000</td> </tr> <tr> <td>Yeasts and mould</td> <td>< 5000</td> </tr> <tr> <td>E-Coli</td> <td>< 100</td> </tr> <tr> <td>Staphylococcus coagulase +</td> <td>< 100</td> </tr> <tr> <td>Anaerobic sulfur reducing flora</td> <td>< 10</td> </tr> <tr> <td>Salmonella</td> <td>absent in 25g</td> </tr> </table> <p>Herbicides Modified law of 10/02/89</p> <p>Mycotoxins</p> <table border="0" style="width: 100%;"> <tr> <td style="width: 60%;">Ochratoxin A</td> <td>< 3 µg / kg</td> </tr> <tr> <td>Aflatoxins B1</td> <td>< 2 µg / kg</td> </tr> <tr> <td>Aflatoxins B1 + B2 G1 + G2</td> <td>< 4 µg / kg</td> </tr> <tr> <td>Don</td> <td>< 750 µg / kg</td> </tr> <tr> <td>Zéaralénon</td> <td>< 75 µg / kg</td> </tr> </table> <p>Heavy Metals</p> <table border="0" style="width: 100%;"> <tr> <td style="width: 60%;">lead</td> <td>< 0,2mg/kg</td> </tr> <tr> <td>cadmium</td> <td>< 0,1mg/kg</td> </tr> </table>	sand powder	absent in 50 g	Aerobic mesophile flora	< 500000	Yeasts and mould	< 5000	E-Coli	< 100	Staphylococcus coagulase +	< 100	Anaerobic sulfur reducing flora	< 10	Salmonella	absent in 25g	Ochratoxin A	< 3 µg / kg	Aflatoxins B1	< 2 µg / kg	Aflatoxins B1 + B2 G1 + G2	< 4 µg / kg	Don	< 750 µg / kg	Zéaralénon	< 75 µg / kg	lead	< 0,2mg/kg	cadmium	< 0,1mg/kg
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Packaging :	Loose Valve bags																												
Conservation conditions :	Protect from heat and humidity																												
Resting Time after Milling :	More than three days																												
Conservation Period D.L.U.O :	Twelve months																												
Storage on Wooden Pallet :	<p>Pallet 40 bags of 25kg Each pallet contains five bags by eight layers</p> <p>Pallet 39 bags of 25kg Each pallet contains three bags by eight layers</p>																												
Allergens :	Raw material containing wheat gluten Ingredients containing gluten: wheat gluten																												

Contact :

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