Supplier's Product Code: Product Added: Last Updated by Supplier: erudus id:

32717 21 November 2024 22 November 2024 46b53ce5e57c48ed8307b352318c790f



The information on the Erudus System has been supplied by the manufacturers of the products and, whilst the owners of the Erudus System take steps to ensure the information is regularly updated, they give no warranty and no guarantee that the information is accurate. Product information and ingredients may change, please always read product labels carefully in addition to using the information provided by Erudus One.

We do not accept liability for any inaccuracies or incorrect information contained on this site. Please visit http://www.erudus.com/terms-and-conditions for full terms and conditions.

## 36 MAXI PAINS AU CHOCOLAT 150g

Short Product Name:

FROZEN READY TO BAKE PAIN AU CHOCOLAT

FROZEN READY TO BAKE FINE BUTTER MAXI PAIN AU CHOCOLAT 150G BRIDOR CLASSICS

Traded Unit GTIN: 3419280018570 Internal GTIN: Supplier: Bridor Suppliers Product Code: 32717

#### Reference Intake

#### Each 100g portion contains:

Energy	Fat	Saturates	Sugars	Salt	
<b>1538</b> kJ <b>368</b> kcal	<b>18</b> g	<b>11</b> g	<b>11</b> g	<b>0.95</b> g	
( 18%	26%	55%	12%	16%	
of your reference intake					

Typical values per 100g: Energy 1538kJ 368kcal

#### Nutritional Information

Typical Values	Per 100g
Energy	1538kJ 368kCal
Carbohydrates	42g
of which sugars	11g
Fat	18g
of which saturates	11g
Fibre	2.9g
Protein	7.9g
Salt	0.95g

## **Allergy Information**



Does Not

Contain

Fish



May Contain



Peanuts

Does Not

Contain

May Contain



Crustaceans

Does Not

Contain



Contain Mustard





Contain Sulphur

# **Dietary Information**











Allergen Statement

May contain traces of: sesame seeds, nuts.

Does Not

Contain

## Ingredients

WHEAT flour, fine butter (MILK) 18%, water, chocolate 9.2% (sugar, cocoa mass, cocoa butter, emulsifier (SOYA lecithin), natural vanilla flavouring), yeast, sugar, EGGS, salt, WHEAT gluten, flour treatment agents (alpha-amylases, ascorbic acid, hemicellulases).