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

STA275 03 November 2025 03 November 2025 4d4591042b514595ab256c91372625f0



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## Steak, Ale & Horseradish Pie (275g)

Short Product Name:

Steak, Ale & Horseradish Pie

Steak, Ale & Horseradish Pie (275g)

Traded Unit GTIN: - Internal GTIN: Supplier: Bell House Foods Limited Suppliers Product Code: STA275

#### Reference Intake

#### Each 100g portion contains:

Energy	Fat	Saturates	Sugars	Salt	
<b>1120</b> kJ <b>285</b> kcal	<b>17.8</b> g	<b>8.3</b> g	<b>0.8</b> g	<b>0.8</b> g	
( 13%	25%	42%	1%	13%	
of your reference intake					

Typical values per 100g: Energy 1120kJ 285kcal

#### Nutritional Information

Typical Values	Per 100g
Energy	1120kJ 285kCal
Carbohydrates	21.3g
of which sugars	0.8g
Fat	17.8g
of which saturates	8.3g
Fibre	0.8g
Protein	9.7g
Salt	0.8g

### **Allergy Information**



Does Not

Contain

Fish

Does Not

Does Not

Contair



Eggs

Does Not

Contain



Celerv

Peanuts Nuts



Does Not

Contain

Does Not Crustaceans

Does Not

Contain



Sulphu

# **Dietary Information**

Vegetarian





Vegan







### **Ingredients**

Filling: Beef (26%), Ale, Horseradish (contains MUSTARD, EGG, CELERY and SODIUM METABISULFITE), Onion, Potato, Maize Starch, Beef Stock (Beef Extract, Carrot, Tomato, Modified Tapioca Starch, Wheat Flour, Caramel Colour, Flavourings, Glucose Syrup, Salt Yeast Extract,) EGG Water, Salt, Pepper

 $Pastry: Wheat Flour (\textbf{WHEAT}, Calcium Carbonate, Iron, Niacin, Thiamin) \ Vegetable Shortening (Palm \& Rapeseed Oils), Margarine (Vegetable Oil, Water, Salt, Emulsifiers, (Mono \& Diglycerides of fatty acids)) \ Argarine (Vegetable Oil, Water, Salt, Emulsifiers, (Mono & Diglycerides of fatty acids)) \ Argarine (Vegetable Oil, Water, Salt, Emulsifiers, (Mono & Diglycerides of fatty acids)) \ Argarine (Vegetable Oil, Water, Salt, Emulsifiers, (Mono & Diglycerides of fatty acids)) \ Argarine (Vegetable Oil, Water, Salt, Emulsifiers, (Mono & Diglycerides of fatty acids)) \ Argarine (Vegetable Oil, Water, Salt, Emulsifiers, (Mono & Diglycerides of fatty acids)) \ Argarine (Vegetable Oil, Water, Salt, Emulsifiers, (Mono & Diglycerides of fatty acids)) \ Argarine (Vegetable Oil, Water, Salt, Emulsifiers, (Mono & Diglycerides of fatty acids)) \ Argarine (Vegetable Oil, Water, Salt, Emulsifiers, (Mono & Diglycerides of fatty acids)) \ Argarine (Vegetable Oil, Water, Salt, Emulsifiers, (Mono & Diglycerides of fatty acids)) \ Argarine (Vegetable Oil, Water, Salt, Emulsifiers, (Mono & Diglycerides of fatty acids)) \ Argarine (Vegetable Oil, Water, Salt, Emulsifiers, (Mono & Diglycerides of fatty acids)) \ Argarine (Vegetable Oil, Water, Salt, Emulsifiers, (Mono & Diglycerides of fatty acids)) \ Argarine (Vegetable Oil, Water, Salt, Emulsifiers, (Mono & Diglycerides of fatty acids)) \ Argarine (Vegetable Oil, Water, Salt, Emulsifiers, (Mono & Diglycerides of fatty acids)) \ Argarine (Vegetable Oil, Water, Salt, Emulsifiers, (Mono & Diglycerides of fatty acids)) \ Argarine (Vegetable Oil, Water, Salt, Emulsifiers, (Mono & Diglycerides of fatty acids)) \ Argarine (Vegetable Oil, Water, Salt, Emulsifiers, (Mono & Diglycerides of fatty acids)) \ Argarine (Vegetable Oil, Water, Salt, Emulsifiers, (Mono & Diglycerides of fatty acids)) \ Argarine (Vegetable Oil, Water, Salt, Emulsifiers, (Mono & Diglycerides of fatty acids)) \ Argarine (Vegetable Oil, Water, Salt, Emulsifiers, (Mono & Diglycerides of fatty acids)) \ Argarine (Ve$  $Preservatives \ (Potassium Sorbate, Citric Acid), Colour \ (Annatto Bixin \ (E160b(i)) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (Annatto Bixin \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (Annatto Bixin \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (Annatto Bixin \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (Annatto Bixin \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (Annatto Bixin \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (Annatto Bixin \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (Annatto Bixin \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (Annatto Bixin \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (Annatto Bixin \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (Annatto Bixin \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (Annatto Bixin \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (Annatto Bixin \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (E160b(i))) \ \& \ Curcmin) \ Flavouring), Water, Salt, and Colour \ (E160b(i))) \ \& \ Curcmin) \ \ \& \ Curcmin) \ \ \& \ Curcmin) \ \$