



GF Gravy Granules (2kg)

UNIT: 1 x 2kg



Description

CHEF Assured gluten free gravy granules have the quality to match the leading brands while giving a competitive edge on cost. Using traditional full flavours and produced using Swiss methods this range could not be more simple – just add water!

- Gluten Free
- Vegan
- Instant, no waiting time
- Long storage life
- Resealable containers
- Superb portion control



Allergen Information



Cereal



Milk



Eggs



Peanuts



Nuts



Crustaceans



Mustard



Fish



Lupin



Sesame



Celery



Soya



Molluscs



SO2

Specifications

Nutrition

Typical Values	Per 100g/ml
Energy	1875 kJ 447 kcal
Fat	21 g
- of which saturates	13.8 g
Carbohydrates	62.8 g
- of which sugars	5.5 g
Fibre	0.2 g
Protein	1.6 g
Salt	10.43 g

Allergens

Contains Cereal	No
Contains Gluten	-
Contains Milk	May Contain
Contains Eggs	May Contain
Contains Peanuts	No
Contains Nuts	No
Contains Crustaceans	No
Contains Mustard	May Contain
Contains Fish	No
Contains Lupin	No
Contains Sesame	No
Contains Celery	May Contain
Contains Soya	Yes
Contains Molluscs	No
Contains Sulphur Dioxide	<10mg

Dietary Information

Suitable for Vegetarians	Yes
Suitable for Vegans	Yes
Suitable for Sufferers of Lactose Intolerance	No
Suitable for Coeliacs	Yes
Approved for a Halal Diet	No
Approved for a Kosher Diet	No

Ingredients

Starch (Potato, Maize), Palm Fat, Maltodextrin, Sea Salt, Caramelised Sugar, Yeast Extract, Natural Flavouring, Roasted Onion, Pepper, Emulsifier: Lecithins (Containing SOY), Natural Pepper Flavouring, Rosemary.

Directions for Use

Add 4 heaped teaspoon of granules to 280ml of boiling water. Stir well until dissolved. For thicker gravy add more granules.

Storage Instructions

Keep in a cool dry place (8-25°C) and protect from light and frost. Always close the container properly.

Packaging

CTIN: 5060392094150
Inner CTIN:
Weight/Volume: 0
Packaging Type: Plastic Tub

Country of Origin

Germany (Germany)

All Allergen and Nutrition information drawn from www.erudus.com on 07/06/2025