PhunkyRECIPE

CAULIFLOWER CHEESE



A simple yet comforting dish which can be eaten on its own or as a side dish. You could add more colour with the addition of broccoli or spinach.



Recipe & image supplied by the Grain Chain www.grainchain.com

Skill Check: Follow a recipe; follow food safety & hygiene rules; tidy away; use measuring spoons; use a jug to measure liquids; use weighing scales; cut using bridge/claw technique safely; use a box grater safely; use a hob (with adult supervision); use a colander; season to taste.

Equipment: Saucepan, wooden spoon, measuring jug, knife, chopping board, box grater, weighing scales, measuring spoons, colander, baking dish, oven gloves.

Allergens*: Wheat | Gluten | Milk | Mustard Ingredients (makes 6 portions):

- 1 cauliflower
- 75g cheddar cheese, grated
- 1 tsp mustard
- 25g butter/margarine
- 25g plain flour
- 250ml (1/2 pint) semi-skimmed milk

Method

- 1. Remove the green leaves and stalk from the cauliflower and cut into florets.
- 2. Place the cauliflower into a saucepan of water. Boil and then simmer for 4-5 minutes.
- 3. Drain the cauliflower and place in baking dish.
- 4. Melt the butter or margarine in a saucepan.
- 5. Add the flour and stir into a paste.
- Gradually add the milk, stirring constantly.
 Slowly bring to the boil; the sauce will become thick. Reduce the heat and simmer for 2 minutes.
- 7. Add 50g of the cheese to the sauce with the mustard, and stir until it melts.
- 8. Pour the cheese sauce over the cauliflower.
- 9. Sprinkle the remaining cheese over the top.
- 10. Using oven gloves, place under the grill until golden brown.

^{*} Please note the allergens listed are indicative only. Allergens vary depending on brand; check the labels on the products you use

PhunkyRECIPE

CAULIFLOWER CHEESE Nutrition Information





The Eatwell guide shows the proportions of the main food groups that form a healthy, balanced diet:

- Eat at least 5 portions of a variety of fruit and vegetables every day
- Base meals on potatoes, bread, rice, pasta or other starchy carbohydrates; choosing wholegrain versions where possible
- Have some dairy or dairy alternatives; choosing lower fat and lower sugar options
- Eat some beans, pulses, fish, eggs, meat and other proteins (including 2 portions of fish every week, one of which should be oily)
- Choose unsaturated oils and spreads and eat in small amounts
- Drink 6-8 cups/glasses of fluid a day

So, thinking about Cauliflower Cheese ...

Cauliflower is an excellent source of vitamin C, and is a good source of folates and other phytochemicals linked to good health. It's also low in calories and high in fibre.

Cheddar cheese can be high in saturated fats and salt. Use small amounts of mature cheese (it tastes stronger so you need less of it!) and choose low fat options where possible.



Energy, sugar, fat and salt per serving Per 165g serving ENERGY 551kJ / 132kcal FAT 7.1g 10% 7.1g SATURATES 4.0g SUGARS 3.8g 4% 3.8g SALT 0.4g % of an adult's reference intake

Notes

A traffic light system is used on nutrition labels to make it easier to see which foods and drinks are lower in calories, fat, sugar and salt. Try and choose more 'greens' and 'ambers' and fewer 'reds', and stick to smaller portions of 'reds'.

Typical values per 100g: Energy 334KJ/80kcal

Just because a recipe or a food has a red traffic light doesn't mean you shouldn't eat it. Understanding why a food or recipe might have a red light can be helpful. For example oily fish is high in total fat and so any recipe containing oily fish is likely to be 'red' for fat. But it is recommended that we eat oily fish at least once a week because the type of fat it contains is beneficial for our health.

% Reference Intakes are also shown. Reference Intakes are guidelines about the approximate amount of particular nutrients and energy required for a healthy diet (based on an average-sized woman doing an average amount of physical activity). Most children will require less than these Reference Intakes. The contribution of one serving of a food or drink to the Reference Intake for each nutrient is expressed as a percentage.