SCHOOL FOOD PLAN





Number of portions this recipe makes:

10 primary servings (300g) 7 secondary servings (430g)



Prep: 10 minutes Cook: 1 hour



Allergy information:

Celery, fish, milk, wheat (gluten)



Top Tips

Brush the potato with a beaten egg for a golden crispy top

SALMON PIE

Fish main course: This recipe provides a portion of starchy food and oily fish. It counts towards the food-based standard for lunch to provide a portion of starchy food and a portion of oily fish once every three weeks.

Recipe adapted from: Bidvest 3663 Food Development team



Ingredients

For the potato topping:

1.5kg potatoes, peeled and diced 30g unsaturated fat spread 50ml semi-skimmed milk

For the sauce:

25g plain flour 25g unsaturated fat spread 350ml semi skimmed milk

For the pie:

15ml (1tbsp) olive oil

100g onions, peeled and finely chopped

100g carrots, peeled and sliced

100g celery, chopped

700g salmon fillets, fresh or frozen

1g (1tsp) dried parsley

100g peas, frozen

Method

- 1. Preheat the oven to 170°C/325°F/gas mark 3.
- Boil the potatoes for 20 minutes and then drain and mash with margarine and milk.
- To prepare the sauce. On a low heat, combine the flour and margarine together to form a paste, gradually add the milk and stir until the mixture thickens into a white sauce.
- Meanwhile, heat the oil in a large pan, then add the onions and cook for 3-4 minutes. Add the carrots and celery and cook for a further 5 minutes or until tender.
- Combine the vegetables with the white sauce, add the salmon, parsley and peas.
- Pour into an oven proof dish. Pipe or spoon the mashed potato on top of the fish mixture.
- 7. Bake for 30 minutes until the pie reaches an appropriate core temperature and is golden brown.

Serving suggestion: with seasonal steamed vegetables.

Government Buying Standards for Food & Catering Services

Using the GBSF nutrition criteria to buy ingredients helps to reduce the amount of salt, saturated fat and sugar in children's diets.

For this recipe: choose oils and spreads based on unsaturated fats and choose milk which is reduced fat (i.e. has a fat content of no more than 1.8q/100q).



