

## White fish in a herb cream sauce with buttered green beans and mashed sweet potato

## Serves 10

| Ingredients   |  |
|---|--|
| 1 kg white fish- tilapia, rive cobbler, cod,<br>haddock | 40g bunch fresh parsley                            |
| 2 (300g) onions, peeled and chopped                     | 1.5kg sweet potato, peeled and chopped for boiling |
| 1 litre milk  | 400g green beans                                   |
| 50g unsaturated spread                                  | 10g butter   |
| 50g flour   |  |

- METHOD:
- Preheat the oven to 180c, 350F, Gas 4

 Check the fish for any bones and lay in a shallow oven proof dish, cover with milk and place in the hot oven to cook (approx. 15 minutes)

- Meanwhile make the sauce. Place the chopped onion and spread in a saucepan, melt the spread and cook the onion until softened. Add the flour to make a roux and cook for 3-4 minutes
- Remove the fish from the oven and place on a plate.
- Keep the milk
- Gradually add the milk used to cook the fish to the roux stirring all the time until you have thick, shiny sauce
- Add the parsley to the sauce.
- Cook the sweet potato and the green beans. When the potato is soft, drain and mash.
- Melt the butter over the beans
- Place the fish pieces back in to the cream herb sauce and gently heat.
- Serve the fish with sauce and mashed sweet potato and green beans immediately
  - ✓ Cook's tip- prepare extra sweet potato and green beans to make a puree for weaning diets.
  - ✓ FOR DAIRY FREE DIETS USE SOYA ALTERNATIVE TO MILK AND SOYA SPREAD TO MAKE THE SAUCE
  - ✓ FOR WHEAT FREE DIETS USE WHEAT FREE FLOUR
  - ✓ FOR VEGETARIAN DIETS OMIT THE FISH AND USE QUORN FILLETS INSTEAD

| Nutrition analysis per serving |             |         |                  |           |          |           |              |  |  |
|--------------------------------|-------------|---------|------------------|-----------|----------|-----------|--------------|--|--|
| Energy (kcals)                 | Protein (g) | Fat (g) | Carbohydrate (g) | Sugar (g) | Salt (g) | Iron (mg) | Calcium (mg) |  |  |
| 267                            | 14          | 7       | 38               | 2         | 0.5      | 1.8       | 306          |  |  |