Ingredients

- 2 medium cauliflowers, chopped into florets
- 3 x 500g macaroni pasta
- 80g olive oil
- 4 large shallots, chopped
- 4 large garlic cloves, minced
- 2 tablespoons Dijon mustard
- ¼ cup lemon juice
- 80g salt reduced vegetable stock powder
- 2 teaspoons ground cayenne pepper
- 1 teaspoon ground turmeric
- 2 cups soy milk
- 1 cup nutritional yeast
- 4 x 420g cans lentils, washed and drained
- Ground black pepper, to season
- ¼ cup parsley, finely chopped (optional)

Serves: 20 Prep Time: 15 mins Cook Time: 30 mins



Method

- 1. In a large pot, add the cauliflower florets with just enough water to cover. Cook on a simmer until the cauliflower florets are soft, about 20 minutes. Drain and set aside to cool.
- 2. In another large pot, bring water to a boil. Cook the macaroni pasta according to packet instructions.
- 3. Heat the olive oil in a large saucepan over a medium heat.
- 4. Add the shallots and garlic. Cook until soft, about 3 minutes.
- 5. Stir in the Dijon mustard, lemon juice, salt reduced vegetable stock powder, ground cayenne pepper and ground turmeric until well combined.
- 6. Gradually whisk in the soy milk and nutritional yeast and bring to a simmer. Remove from the heat and allow to cool.
- 7. With a hand blender, process the cauliflower until smooth and gradually add in the soy milk mixture.
- 8. Continue to blend until creamy, then add the lentils and simmer for another 2 3 minutes. Add more soy milk as required to maintain a creamy texture.
- 9. Add the cooked macaroni pasta to the sauce and season with ground black pepper.
- 10. Garnish with parsley (optional) and serve with a fresh salad.

Recipe Notes:

Swap the lentils for 1.5kg of lean chicken or 4 cans of tuna. Add seasonal vegetables for a pasta bake option.

For a dairy option, add 2 cups of grated cheese and replace soy milk with cow's milk to increase the dairy serve to 0.4 per portion.

Food Group	Serves per portion
Vegetables	1.7
Fruit	0
Grain foods	2
Lean meat and alternatives	0.6
Milk, yoghurt and cheese	0.1

