

1.9:1 ratio

- Preparation time: 10 minutes
- Cooking time: 8 minutes
- Recipe makes 1 portion (4 goujons and 6 chips)

Recipe provides approximately:

Nutritional content	Quantity		Your recipe/MKD exchanges
Fat	51g	44.8g LCT	
		6.2g MCT	
Protein	22.7g		
Carbohydrate	4.6g		
Energy (calories)	568kcal		





Battered Chicken Goujons and Chunky Celeriac Chips

Ingredients	Quantity	Your recipe
Vegetable oil * for deep fat fryer	As per manufacturer's instructions	
Egg, beaten	15g	
MCTprocal [®]	10g	
Olive oil	10g	
Chicken breast, skinless, roasted	60g	
Celeriac, peeled	100g	
Mayonnaise, full fat e.g. Hellman's	20g	

^{*}approximately 15g oil absorbed in cooking process and factored into nutritional content

Method:

- 1. Preheat the vegetable oil in the deep fat fryer to 160°C.
- 2. Mix in a bowl the egg, MCTprocal and oil to make a batter.
- 3. Cut the chicken into 4 equal sized pieces and add them to the batter, ensure all pieces are well covered and all the batter is used.
- **4.** Using tongs, place each piece of chicken into the deep fat fryer individually, they will sink to the bottom of fryer and gradually rise during cooking.
- 5. Cook for 1½ minutes, turn each over and cook for a further 1½ minutes.
- **6.** Using tongs, remove chicken from the fryer whilst gently shaking excess oil before placing on a baking tray in a warming drawer/warm oven whilst cooking the chips.
- 7. Cut celeriac into chips of approx. 9cm in length by 2cm thick to make 6 chips, place into basket of the fryer and lower into the oil, cook for 5 minutes.
- 8. Lift basket out of the fryer and shake the chips to remove excess oil.
- 9. Serve with chicken goujons and full fat mayonnaise.



Always check with your dietitian what is suitable for you

 Add chilli or curry powder to the mayonnaise for an alternative flavour!

MCTprocal is a food for special medical purposes and must be used under medical supervision.

This recipe has been specifically designed for use in a ketogenic diet.

Refer to labels for allergens and other product information.