# Vanilla Meringue Pi



## 2.5:1 ratio

- Preparation time: 10 minutes
- Cooking time: 10 minutes
- Recipe makes 1 portion

## Recipe provides approximately:

Nutritional content	Quantity		Your recipe
Fat	35.9g	28.4g LCT	
		7.5g MCT	
Protein	10.2g		
Carbohydrate	4.1g		
Energy (calories)	380kcal		



# Vanilla Meringue Pie



Ingredients	Quantity	Your recipe		
Base	,			
Ground almonds	12g			
MCTprocal®	12g			
Butter	8g			
Water	5g			
Liquid sweetener e.g. Hermesetas	1-2 drops			
Spray oil	1-2 sprays			
Filling				
<b>K•Yo</b> ™ Vanilla	50g			
Topping				
Egg, whites only	20g			
Sugar-free icing sugar e.g. Sukrin® Melis icing sugar	20g			

#### Method:

1. Pre heat oven to 180°C/fan 160°C/gas mark 4.

#### Base

- 1. Add ground almonds, **MCTprocal**<sup>®</sup> and butter into a bowl, rub together with fingertips until you get a crumbly texture.
- 2. Add water and liquid sweetener, mix with spatula to get a dough like mixture.
- **3.** Spray a 3-inch loose bottom mini flan tin with oil and press the mixture around the tin until evenly distributed.
- 4. Place a layer of greaseproof paper on top of mixture and place in oven (bake blind) for 5-10 minutes until golden and crispy. Allow to cool.

#### Filling

1. Once base has cooled, spread  $\mathbf{K} \cdot \mathbf{Yo}^{\text{TM}}$  evenly on top.

#### Topping

- 1. Pre heat grill on a medium to high heat
- 2. Place egg whites into a large clean mixing bowl (not plastic).
- **3.** Using an electric hand whisk, on a medium speed whisk until the mixture resembles a fluffy cloud and stands up in stiff peaks when the blades are lifted.
- **4.** Turn the speed up and add sugar-free icing sugar. Continue beating for 30 to 40 seconds until mixture stands up in stiff peaks
- 5. Spread meringue over the K-Yo<sup>TM</sup>.
- 6. Place the pie under the grill and cook till golden brown

K•Yo<sup>™</sup> and MCTprocal<sup>®</sup> are foods 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.