

Eat and drink, but waste not by excess (Al-A'raf 31) Banu Atabay's Mütevazı Lezzetler® Turkish cooking recipes

## Meatballs with Broccoli

Brokolili Köfte



1.10 pounds ground meat, low fatty

1 medium onion

2 slices of stale bread

8-10 stems of parsley

1/4 tsp sodium bicarbonate

1 tsp cumin

1 tsp black pepper

1 tsp salt

1.10 pounds broccoli

For Covering:

1 egg

1 cup grated kasar cheese 1 + 1/2 cups milk

2 tbsp vegetable oil

3 tbsp flour

1/4 tsp sodium bicarbonate

1/2 tsp salt

# Prepare the meatballs' mixture at first. Put bread slices and grated onion into a bowl. Knead the mixture until the crumbs soften. Add salt, black pepper, cumin, sodium bicarbonate and ground meat on it.

# Knead this mixture for about 5 minutes. Add finely sliced parsley in it. Knead the mixture until the parsley pieces lay in the mixture homogenously. Place it into the fridge to refrigerate for half an hour.

# Meanwhile, put 1 cup water, 1/4 tsp sodium bicarbonate and 1/4 tsp salt into a deep pot. When the mixture reaches to the boiling temperature, add the washed and picked into pieces broccoli in it.

# Cover the lid of the pot and cook the mixture over low-medium heat for 15 minutes. At the end of the cooking time, place the broccoli pieces into a bowl, which is full of cold water. Then, place the broccoli pieces onto a colander.

# Whisk the mixture of grated kasar cheese, egg, flour, vegetable oil, sodium bicarbonate, milk and salt in a deep bowl.

# Grease the baking tray or place grease-proof paper on it. Pick pieces from the meatballs' mixture and shape them however you want.

# Cover the meatballs with the covering mixture and place them onto the tray. Then cover the broccoli pieces and place them onto the tray also.

# Place the tray into the oven, which is set up to 394 F. Cook the meal until the meatballs and broccoli pieces

# Put some broccoli pieces and meatballs onto the service plates and serve this meal hot.

Note: The meals which ingredients meat and must be cooked in oven, must be cooked in the oven which is set to high heat.