



Muesli bread

Recipe by V-ZUG Ltd.



Preparation	30 Mins
Resting time	2 Hrs
Cooking time	45 Mins
Piece	1
Appliance	CombiSteamer V6000 45 from 2021

Inspired by classic muesli: this bread combines mixed flakes, nuts, apple pieces, and sultanas into a flavourful breakfast bread with a crisp crust.

Dough

150 ml water
150 ml milk
90 g mixed 5-grain flakes
1 tbsp runny honey
250 g dark wheat flour
20 g sunflower seeds
15 g flaxseed
12 g yeast, crumbled
10 g salt
50 g hazelnuts, coarsely chopped
50 g dried apple rings, coarsely chopped
50 g sultanas

Shaping

20 g hazelnuts, finely chopped
20 g mixed 5-grain flakes
10 g sunflower seeds
1 egg, beaten





Dough

Add water, milk, flakes, and honey to a bowl, mix well and leave to soak for approximately 30 minutes. Add the dark wheat flour, sunflower seeds, flaxseed and yeast, then knead into a dough. Add salt and continue kneading for approximately 10 minutes until smooth. Knead in the hazelnuts, apple rings and sultanas. Place the dough in a lightly greased bowl, insert into the cooking space, and allow to rise with Professional baking proofing at 32 °C for approximately 1 hour, until doubled in size.

Professional baking proofing 32 °C for 1 Hrs

Action

Shaping

Mix hazelnuts, flakes and seeds on a tray. Remove the dough from the bowl and pull it across the work surface with the palms of your hands until a compact ball forms. Shape into a round or oblong loaf, brush with egg, roll in the nut mixture and place on a baking tray lined with baking paper. Cover and leave to rise at room temperature for approximately 30 minutes.

Baking

Preheat the cooking space with Professional baking glazed to 210 °C. Insert the tray into the cooking space and bake for approximately 45 minutes. Remove the bread and allow it to cool on a wire rack.

(Pre-)heat cooking space to 210 °C with Professional baking glazed

Preheating completed. Insert cookware.

Professional baking glazed 210 °C for 45 Mins

Accessories

Baking tray

Additional information

Created on 07.05.2026

