## **KOMPLET Quinoa Bread 50**

CONCENTRATED PREMIX FOR THE PREPARATION OF DELICIOUS QUINOA BREADS AND OTHER BAKERY SPECIALITIES WITH AN OUTSTANDING SHELF LIFE.





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## **Quinoa Bread**

**KOMPLET Quinoa Bread 50** 5,000 kg 5,000 kg **KOMPLET Wheat Flour Type 550** Vegetable oil 0,300 kg Fresh yeast (dried yeast 0,100 kg) 0,300 kg approx. 7,000 kg Water

Total weight approx. 17,600 kg

For Decoration:

Sesame seeds 0,250 kg**KOMPLET Quinoa Bread 50** 0,250 kg

29 pieces Yield:

Method:

Prepare a dough with all ingredients and allow to

Mixing time

(Spiral mixer): 3 minutes slow + 8 minutes fast

**Dough temperature:** approx. 25 °C Dough resting time: 25 minutes

After the resting time, scale dough pieces and work off according to the desired bread shape.

Then moisten and dip into decoration seeds (approx.

15 g per piece), deposit into bread moulds or tins and prove.

Scaling weight: 600 g

**Proving time:** 35 - 45 minutes at 30 °C

and 70% rel. humidity.

Deposit the loaves on to stretchers, cut, if desired, and bake with steam. Tinned breads also should be cut and baked with steam. After 2 minutes pull damper for approx. 5 minutes.

Baking temperature: 240 °C falling to 200 °C

**Baking time:** 40 - 45 minutes



What is Quinoa?

Quinoa is the common name for Chenopodium quinoa, a flowering plant in the amaranth family Amaranthaceae. It originated in South America, where it was domesticated approx. 5000 years ago and has been an important staple food in the Andean cultures ever since. Quinoa is grown as a grain crop primarily for its edible seeds, from coastal regions to over 4000 m in the high-altitude regions of the Andes. In Europe, Quinoa was practically unknown until the 20th Century.

## Why Quinoa?

The fruits (seeds) of the **Quinoa** flower are about 2 mm in diameter. The composition of **Quinoa** is similar to that of cereals, however, it is a pseudocereal rather than a true cereal and closely related to the edible plants beetroot or spinach. Quinoa is gluten-free and a rich source of protein, dietary fibre, several B vitamins and dietary minerals, especially manganese and phosphorus.



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