

# ITALIAN "TARTARUGA" BREAD (NUCLEO 20%)

## SAVOURY LEAVENED PRODUCTS

DIFFICULTY LEVEL

### DOUGH

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PAN TARTARUGA 20%	g 2000
WHEAT FLOUR - FOR BREAD MAKING	g 8000
WATER	g 5500
EXTRA VIRGIN OLIVE OIL	g 400
FRESH YEAST	g 400

#### PREPARATION

g 2000	Knead PAN TARTARUGA NUCLEO 20%, wheat flour, olive oil and yeast with 2/3 of the dose of
g 8000	water for a few minutes in a kneading machine (better if you use a plunging arm kneading
g 5500	machine or a spiral one).
g 400	Then, pour the remaining water in 2-3 times (make sure that all the poured water has been
g 400	absorbed before adding more).
	Keep on kneading until the dough is smooth and elastic (consider that the kneading time is about
	10 minutes in a spiral kneading machine, while the use of a plunging arm kneading machine
	requires a longer kneading time).
	Make sure that the temperature of the dough at the end of the kneading is 26-27°C.
	Cover the dough with a cloth and let it rest for 20 minutes at 22-24°C (FIRST RESTING TIME).
	Divide the dough into 80-100g portions.

Roll the portions of dough up tigh into round loaves using a mould machine, then transfer them in the proofer room at 28-30°C, with relative humidity of the 70-80%, for 20 minutes (SECOND RESTING TIME).

#### FINAL COMPOSITION

When the second resting time is over, gently press the loaves onto a proper squared mould to imprint a chequered pattern on one side. As an alternative, you can also flour the loaves abundantly before imprinting.

Return to the proofer room and let rise at 28-30°C, with relative humidity of the 70-80%, for 45 minutes.

Before baking, flip the loaves over, so that the imprinted surface turns upwards.

Bake in a deck oven for 20-25 minutes at 220-230°C with the valve closed.

It is advisable to open the valve towards the end of the baking so as to allow bread to dry out well.

