

DRIED SOURDOUGH FOR PIZZA AND FOCACCIA



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Pater® Pizza contains Live Lactic Ferments and Yeasts typical of the original microflora of Sourdough. This Original, Unique, and Innovative Formula allows, for the first time in the market, to enclose in a dehydrated mix all the characteristics and functions of Sourdough. Pater® is not just a formula or a production process, it is also the name of the products you are going to bake, for example: Pater® Pizza or Pater® Focaccia.

### **INGREDIENTS**

Dehydrated **Wheat** Flour, Live Lactic Ferments, Saccharomyces, Enzymes.

May contain: soy, mustard.

## **ADVANTAGES ON THE DOUGH:**

- ✓ Greater stability and workability
- ✓ More extensibility

# ADVANTAGES ON THE FINISHED PRODUCT:

- ✓ Intense flavors and aroma
- ✓ Great meltability
- ✓ Improved chewability
- ✓ Improved fragrance
- ✓ More freshness, for longer

**Dosage with INDIRECT METHOD** (pre-dough): from 3% to 5% calculated on the weight of the flour. **Dosage with DIRECT METHOD** (approx. 4-hour leavening): 10% calculated on the weight of the flour.

**METHOD OF USE:** The Live Lactic Ferments and Yeasts contained in Pater® Pizza have a reduced gasogenic power, just like those of the Sourdough, so **you must always add Brewer's Yeast in the same quantity as you normally use.** 

**INDICATIONS FOR SALE:** In your ingredients list, Pater® Pizza can be declared as **Sourdough**, or alternatively, it is also possible to **declare nothing**, because the enzymes and live lactic ferments are technological improvers.

PACKAGING: 5 Kg cod. 569 NCC food bag (Paper | PeHD)



# **DOWNLOAD THE RECIPES**

CLASSIC PIZZA DIRECT METHOD

PIZZA WITH BIGA INDIRECT METHOD



**NEAPOLITAN PIZZA** 

**FOCACCIA GENOVESE** 

**ROMAN FOCACCIA** 





