

#### TECHNICAL DATA-SHEET: TYPE-00 FLOUR FOR PIZZA RED GS

| SOFTWHEAT FLOUR TYPE | 00 PIZZA RED GS                  |
|----------------------|----------------------------------|
| CONFECTION           | 25 KG                            |
| PACKAGING            | PAPER BAGS/LOOSE                 |
| EXPIRY DATE          | 6 MONTHS FROM DATE OF CONFECTION |

#### USE

For producing pizzas at medium-long rising times (36-60h), indirect method. Commonly used in family-run pizzerias which specialise in high-quality products, particularly Neapolitan pizza. The dough can be cold-stored for 1-3 days at 0/4°C. Protein level: 16%.

### **DECLARATION OF CONFORMITY**

We hereby guarantee that the product delivered:

- 1) conforms to the purchase specifications
- 2) conforms to the regulations in force concerning pesticide residues in products destined for human consumption
- 3) has been handled and preserved in such a way as to prevent the formation of micro-toxins
- 4) allergen information: contains gluten, and might contain traces of soya. Made from softwheat flour and softwheat gluten

# CHEMICAL/PHYSICAL CHARACTERISTICS

| HUMIDITY   | 15.50%        | MAX |
|------------|---------------|-----|
| ASH        | 0.55% s.s.    | MAX |
| AZOTATES   | 16.50% s.s.   | MIN |
| GLUTEN     | 13.80% s.s.s. | MIN |
| AMYLOGRAPH | 900 U.A.      | MIN |

# RHEOLOGICAL VALUES

| W          | 420-440 Joule | +/- 20   |
|------------|---------------|----------|
| P/L        | 0.55-0.65     | +/- 0.05 |
| ABSORPTION | 60.00%        | +/- 1    |
| CD         | 13 min        |          |

# FILTH TEST

| INSECT FRAGMENTS | n/50 g | 15 MAX |
|------------------|--------|--------|
| RODENT HAIRS     | n/25 g | absent |

# **ORGANOLEPTIC CHARACTERISTICS**

| COLOUR    | Characteristic white flour colour |
|-----------|-----------------------------------|
| SMELL     | No unpleasant smell               |
| TASTE     | Characteristic flour taste        |
| LOOK/FORM | soft                              |

#### MICROBIOLOGICAL CHARACTERISTICS

| TOTAL BACTERIA  | <100.000 ufc/g |
|-----------------|----------------|
| MOULDS          | < 1.000 ufc/g  |
| YEASTS          | < 1.000 ufc/g  |
| TOTAL COLIFORMS | < 1.000 ufc/g  |