

name Joghurt natur ferment

materialnumber 43000059

description classic, multi species cultur

**composition** Streptococcus thermophilus

Lactococcus bulgaricus

carrier dextrose, waterfree

**character** fast acidifying yoghurt starter

packaging PE-Al-PET laminaded foil

**fermentation** dosage: 1 sachet / I UHT-milk

incubation and fermentationtemperatur: 42 °C

pH-value after 6 h: 4,60 ± 0,10

## Allergens (EU VO 2003/89/EG appendix IIIa):

The table indicates the presence of the following allergens and products therof

| yes | no | Allergens                 | Description of                   |
|-----|----|---------------------------|----------------------------------|
|     |    |                           | components                       |
|     | Х  | cereals containing gluten |                                  |
|     | Χ  | crustean shellfish        |                                  |
|     | Χ  | eggs                      |                                  |
|     | Χ  | fish                      |                                  |
|     | Χ  | peanuts                   |                                  |
|     | Χ  | soybeans                  |                                  |
| х   |    | Milk incl. lactose        | used as fermentation ingredients |
|     | Χ  | Nuts                      |                                  |
|     | Х  | Celery                    |                                  |
|     | Χ  | Mustard                   |                                  |
|     | Χ  | sesame seed               |                                  |
|     | Х  | sulphor dioxide and       |                                  |
|     |    | sulphites (>10 mg/kg)     |                                  |
|     | Χ  | lupine                    |                                  |
|     | Χ  | molluscs                  |                                  |

## Microbial specification - standards and methods (UM-)

total count (mesophilic aerobic contamination) < 500 / g IDF E-DOC 616-1995 forreign yeast an moulds < 30 / g UM-017

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