

**Trigona Dairy Trade BV** Postbus 139 6940 AA Didam The Netherlands

T +31 (0)316 342832 F +31 (0)316 342839 www.trigonadairytrade.nl info@trigonadairytrade.nl

# Product specification Irish butter lactic 25 kg

## **General Information**

Produced from pasteurized cream from Irish rawmilk (cow). The product is soured with Lactic acid bacteria and uncolored. The product and it's packing material agrees with food law regulations of Federal Republic of Germany and EC.

## Packaging

Packaging: 25 kg carton Coding: shelf life and / or batch code Delivery of several batches

## Storage conditions

Temperature:

frozen min. -18°C

# **Organoleptic characteristics**

Appearance:Slight yellow to yellowOdour:Pure characteristic like butterTaste:Pure characteristic like butterConsistency:Smooth texture, soft at room temperature, spreadable

# Chemical and physical characteristics

| Parameter             | Standard  | Tolerance | Method of analysis   |
|-----------------------|-----------|-----------|----------------------|
| Fat %                 | 82.00     | min.      | calculated           |
| Water %               | 16.0      | max.      | ASU L 04.00-8 (mod.) |
| pH value in serum     | 4.90      | max       | ASU L 04 00-13       |
| Fat free milk solid % | 2.0       | max.      | ASU L 04.00-16       |
| MOSH/POSH             | 10 mg/kg  | max.      |                      |
| MOAH                  | 0.5 mg/kg | max.      |                      |

#### **Microbiological characteristics**

| Parameter              | max         | method                   |
|------------------------|-------------|--------------------------|
| Foreign bacteria       | 10000 cfu/g | VDLUFA                   |
| Coliform bacteria      | 10 cfu/g    | §64 LFGB L 01.00-3 /-2   |
| Yeast                  | 100 cfu g   | §64 LFGB L 01.00-37      |
| Mould                  | 100 cfu/g   | §64 LFGB L 01.00-37      |
| Listeria monocytogenes | n.n. /25g   | §64 LFGB L00.00-32       |
| Salmonella             | n.n. /25g   | LFGB §64 L 00.00-20 mod. |
| Escherichia coli       | n.n./g      | LFGB §64 L 00.00-25      |
| Staphylococcus aureus  | n.n. /g     | LFGB §64 L 00.00-55      |

#### **Allergens**

Milk and products thereof : milk, (including lactose)

#### GMO and ingredients derived from GMO

(The product is neither subject to the authorisation requirements of Regulation (EC) 1829 / 2003 nor to the specific traceability and labelling requirements of the Regulation (EC) 1830 / 2003.

#### Trigona Dairy Trade BV – Postbus 139 – 6940 AA Didam – The Netherlands

Rabobank accountno. 10.41.42.731 – IBAN NL44RABO0104142731 – SWIFT BIC RABONL2U – VATnr. NL804572057B01 – COC nr. 30130720

All our offers and contracts are based on MPC conditions and M.P.C. arbitration regulations as filed at the District Registrator's Office in The Hague, The Netherlands.



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# Irradiation

The product or its ingredients have been subjected to treatments involving the use of ionizing radiation

3056 kJ

# Nutritional value per 100 g

|                    | 743 kcal |
|--------------------|----------|
| Fat                | 82 g     |
| of which saturated | 49.6 g   |
| Carbohydrates      | 0,6 g    |
| of which sugar     | 0,6 g    |
| Fibres             | 0 g _    |
| Protein            | 0,7 g    |
| Salt               | 0,01 g   |
|                    |          |

# **Consumer information**

| Suitable for vegetarians: | yes |
|---------------------------|-----|
| Suitable for vegans:      | no  |
| coeliac patients          | yes |



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