

Certificate of Analysis

Product : melkkefir
Lot no. : 2019.04.19.GM
Customer id. : Kefirshop, Dronten, Nederland. www.kefirshop.nl

Sample date : 2019 1 april
Sample id. (ENDC) : 64421.4.790

Parameter	Method	Results
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Microbiology

Aerobic plate count (TAMC)	EP 2.6.12 / ISO 4833 (Q)	1.3 x 10 ⁷ (cfu/g)
Yeast plate count	EP 2.6.12 / ISO 21527 (Q)	1.6 x 10 ⁶ (cfu/g)
Mold plate count	EP 2.6.12 / ISO 21527 (Q)	< 100 (cfu/g)
Yeast & Mold count (TYMC)		1.6 x 10 ⁶ (cfu/g)
Lactic acid bacteria	ISO 15214 (Q)	1.5 x 10 ⁷ (cfu/g)
<i>Bacillus cereus</i>	ISO 7932 (Q)	< 100 (cfu/g)
<i>Clostridium perfringens</i>	ISO 7937 (Q)	< 10 (cfu/g)
<i>Escherichia coli</i> (<i>E. coli</i>)	EP 2.6.13 / ISO 16649 (Q)	< 10 (cfu/g)
<i>Listeria monocytogenes</i>	ISO 11290 (Q)	N.d. (/ 25g)
<i>Salmonella</i> ssp.	EP 2.6.13 / ISO 6579 (Q)	N.d. (/ 25g)
<i>Staphylococcus aureus</i>	ISO 6888 (Q)	< 10 (cfu/g)

Date : **29 mei 2019**
ENDC

(Q): accredited, or performed under accreditation by contractor; (N.d.): not detectable; (N.a.): not applicable

Results are only related to the sample mentioned above at the time of analysis; this certificate is computer generated and therefore not signed. ENDC has as far as possible taken care to ensure that the data given are accurate and up to date. This is based upon available scientific information, and when applicable, information provided by contract laboratories used. They do not release purchaser from an incoming control. A legally binding assurance for the suitability of the product for a defined application purpose can not be derived from the above. Nor can ENDC, at any time, be made responsible for any damage from use or health risk that may follow from (human) consumption of products that contain the material analysed. Any reproduction of this certificate without written permission is strictly prohibited.