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AB 1334

Issue date 11.02.2022

## Analytical report AR-22-RE-010479-01



## Sample code 122-2022-00012314

x Type of sample ALLNUTRITION Crispy rolls

005-32419-2846025PrescriberSFD S.A.

× Purchase order date× Client Purchase order nr.1

Reception date 07.02.2022
Transport by Courier
Sample condition acceptable
Transport condition at ambient temp.

\* Sampling Person Principal

x Type of samplingx Purpose of the testingto guarantee its representativenessfulfillment of legal requirements

 Client sample code
 12

 × Best before date
 2023-01-19

 × Batch number
 19.01.23.D1

Number of tested samples

 Start analysis
 07.02.2022

 End Analysis
 11.02.2022

## Results / Outcomes

UM2PF The presence of Salmonella spp., Breeding method with biochemical and serological confirmation (A)

Method PN-EN ISO 6579-1:2017-04+A1:2020-09, D-Cultural technique (non-chromogenic media)

Salmonella Not Detected /25 g

UMIMW Coagulase positive Staphylococcus D Abs Pres /1 g ISO 6888-3 (A)
Method PN-EN ISO 6888-3:2004+AC:2005, D-Cultural technique (MPN tubes)

Coagulase positive Staphylococcus Not Detected /1 g

UMLS5 The presence of presumptive Escherichia coli, Breeding method with biochemical confirmation (A)

Method PN-ISO 7251:2006, D-Cultural technique (MPN tubes)

Escherichia Coli Not Detected /1 q

UMULJ Enterobacteriaceae 37°C <10 >3000000 /g 4 (1-4) VRBD Agar-P-37 ISO 21528-2 (A) PN-EN ISO 21528-2:2017-08, E-Cultural technique (non-chromogenic media) Method

Enterobacteriaceae 37°C cfu/g

ZM02A Yeasts & Moulds E [PB/MBK/40] <10 >1 500 000 /g (1-4) PYM-PF 3M™ Petrifilm™ Rapid Yeast and Mold Cou

Method 3M™ Petrifilm™ Rapid Yeast and Mold Count Plates, E-Cultural technique (media film)

Yeast & Moulds cfu/q

A = Method accredited

x = Data provided by the customer

Authorized by: Anna Broda-Cnota Analytical Service Manager

Anna Broda-Cuota

Approved by: Justyna Nowak Analytical Service Manager

Justyne Nowak

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