

**Client:** Stacker2 Europe BV

Geerweg 2 **Sittard** 

the NETHERLANDS

**Certificate Code:** AR-22-CK-018579-01

Page Number: Page 1 of 1 Reported On: 16/09/2022

PO reference: NA

Reported By: **Mary O Driscoll** 

## **Certificate of Analysis**

885-2022-00014861 Sample number

Received on Analysis started on 22/07/2022 16/09/2022

Your sample reference

100% Casein - Lot No: 6044641

Sample condition on arrival Satisfactory **Results Units Test Code** Analyte Method Ref. FSMRB † Aflatoxin B1 < 0.500 ppb FSMRB † Aflatoxin B2 < 0.500 ppb FSMRB † Aflatoxin G1 <0.500 ppb FSMRB † Aflatoxin G2 <0.500 ppb FSMRB † Aflatoxin M1 <0.500 daa FSMRB † Aflatoxin M2 <0.500 ppb FSMRB † Deoxynivalenol <100 ppb FSMRB † Fumonisin B1 <25.0 ppb FSMRB † Fumonisin B2 <25.0 ppb FSMRB † HT-2 Toxin <100 ppb FSMRB † Ochratoxin A <1.00 ppb FSMRB † T-2 Toxin <10.0 ppb FSMRB † Zearalenone ppb <30.0 JLPT1 † Total Aerobic Microbial **PASS** Count ZMCLY † Salmonella spp. **PASS** /sample Suitability **Total Aerobic Microbial** ZME8F † 550 cfu/g Count ZMEV2 † Salmonella Not Detected /10 g

Opinions and/or interpretations within this report are outside our accreditation scope. Uncertainty of measurement has been calculated for all INAB accredited tests and is available upon request. Unless otherwise stated, all results are expressed on a sample as received basis. Results reported are only representative of the sample portion which was tested. This certificate of analysis shall not be reproduced except in full and with the approval of Eurofins.

Key: cfu colony forming units

- < denotes less than
- > denotes greater than

Indicates that the analysis was subcontracted and accredited to ISO 17025