Certificate of analysis

eurofins | Laboratoire Centre

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BALTO

Last Reception Date : 27/04/2026
Start date : 27/04/2026
Reception temperature : Room Temperature

Information provided by Customer

Customer Reference / Description : 1 / Balto Articulations (poulet)

Sampling Date : 22/04/2026 01:00
LOT Number : 106-26

Declaration of Conformity

Microbiology

Unclassified

Customer limit:**Satisfactory quality.**

Comments related to the conclusion: Declaration of conformity covered by accreditation.

The conclusion / declaration of conformity only takes into account the results of the parameters for which a criterion is published.
-For microbiology on food and feed product, microbiology and chemistry on water product: To declare or not the conformity to the specification, the uncertainty associated with the result has not been explicitly taken into account.
-For chemistry on food and feed product: To declare or not the conformity, the uncertainty associated with the result was added or subtracted in view to obtain, without contest, a result opposable to the specifications or the active regulation to give priority to customer risk. It has not been taken into account within the framework of the standards which already integrate the measurement uncertainties or on explicit request of the customer.

	Test	Test Parameter [Method Source]	Results	
Croquette chien - Sample Analytical Portion				
Elementary analyses				
	LS71T	**Lead** [Internal Method, ICP-MS [Preparation [Wet process using pressurized microwaves]]]		
PZ		Lead (Pb) (1)	0.03 ± 0.009 mg/kg	
	LS9C9	**Cadmium** [Internal Method, ICP-MS [Preparation [Wet process using pressurized microwaves]]]		
PZ		Cadmium (Cd) (1)	0.098 ± 0.0294 mg/kg	
	LS8XS	**Arsenic** [Internal Method, ICP-MS [Preparation [Wet process using pressurized microwaves]]]		
PZ		Arsenic (As) (1)	0.60 ± 0.181 mg/kg	
	LS45M	**Mercury** [Internal Method, ICP-MS [Preparation [Wet process using pressurized microwaves]]]		
PZ		Mercury (Hg) (1)	< 0.005 mg/kg	

	Test	Test Parameter [Method Source]	Results	Customer limit
Croquette chien - Sample Analytical Portion				
Microbiology				
Unclassified				
UG	**UMJTB**	**Aerobic Plate Count 30°C** [NF EN ISO 4833-2]	< 40,000 cfu/g (2)	
UG	**LN1TY**	**Yeast & mould (count)** [NF V08-059]	< 10 cfu/g	
	L0232	**Yeast** [Internal Method]	< 10 cfu/g	
	L2102	**Moulds** [Internal Method]	< 10 cfu/g	
UG	**UMNAP**	**Salmonella** [BKR 23/07-10/11]	Not Detected /25 g	Not Detected
UG	**ZMBVN**	**Enterobacteriaceae 37°C** [NF EN ISO 21528-2]	< 10 cfu/g	
UG	**ZMNK2**	**Clostridium perfringens** [ISO 15213-2]	< 10 cfu/g	

Comments
(2) Low Count: Presence of Aerobic Plate Count 30°C but with less than 40,000 cfu/g (estimated number: 20,000 cfu/g).

Explanatory Notes

(1) The analysis was performed by a laboratory member of the Eurofins network: Eurofins Analyses pour l'Environnement France (S1), France

Recognition Information

UG : Only parameters with this prefix are covered by the recognition COFRAC TESTING (scope on www.cofrac.fr) 1-2243
PZ : Only parameters with this prefix are covered by the recognition COFRAC ESSAIS 1-1488 (Scope on https://www.cofrac.fr/)

This analytical report only refers to the object submitted to analysis or sampling.
In case where the laboratory is not in charge of the sampling, the results apply to the sample as received. The laboratory is free from responsibility in the case of information provided by the client that may affect the validity of the results.
Only parameters with a prefix with 2 letters are covered by the COFRAC recognition.
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Vennecy, 05/05/2026