VILAS 237

Report N°: 0001285659

Ho Chi Minh City, Date: January 21, 2026

ANALYSIS REPORT

JOB NO.: 2601A-03905

CLIENT'S NAME : **HIGHLAND DRAGON ENTERPRISE**

CLIENT'S ADDRESS : **NO. 15, STREET NO 6, SONG THAN 1 INDUSTRIAL ZONE, DI AN WARD, HO CHI MINH CITY, VIETNAM**

SAMPLE INFORMATION:

Sampled/ Submitted by : **Client**

Client's reference : **Coho Salmon Frozen**
Sample size: 13 fish
Size > 4kg/fish
Incoming date: 09.01.26
Container no: NIDU – 6207866
Salmones Aysen S.A - Chile.

Sampling date : 09.01.26

The above information is submitted and identified by the client/applicant.

Sample description : **Fish (approx. gr. wt. 0.8kg) in the plastic container**

Sample ID : **2601A-03905.001**

Date sample(s) received : January 15, 2026

Testing period : January 15, 2026 - January 21, 2026

Test(s) requested : As applicant's requirement

Test result(s) : Please refer to the next page(s)

SGS Vietnam Ltd.
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TEST RESULT(S)

	Analyte	Method	Result	LOD	LOQ	Unit	Remark
1.	Inorganic Arsenic	IMEP-41 (2014)	Not Detected	0.025	0.05	mg/kg	Sum of As (III) and As (V)
2.	Cadmium (Cd)	AOAC 2015.01	Not Detected	0.005	0.01	mg/kg	
3.	Lead (Pb)	AOAC 2015.01	Not Detected	0.005	0.01	mg/kg	
4.	Mercury (Hg)	AOAC 2015.01	Not Detected	0.005	0.01	mg/kg	

Note:

All methods were accredited with ISO 17025 by BoA or AOSC (without or with a triangle symbol (Δ) after the methods, respectively), except for the methods/analytes marked with an asterisk (*).

- All methods were performed by SGS Vietnam Ltd (the ones marked with the superscript number one (¹) were performed by SGS Can Tho Lab), except for the ones that were done by subcontractors (their names were mentioned in the parentheses after the method) and marked with two asterisks (**) after the analyte name.
- All methods (e.g.: AOAC, AOCS, AACC, AAFCO, SMEWW, CMMEF, SGS Laboratory developed method...) not stated with the published year were on the latest version at the time the tests were conducted.
- Testing time of all analytes was stated in the "Testing Period" (page 1) unless specified separately.
- LOD = Limit of Detection. LOD is referred to the estimated Level of Detection at 50% of probability of detection (eLOD50) when applied to the qualitative microbiological analytes, Probability of Detection (POD) when applied to qualitative chemical analytes, or Probability of Identification (POI) when applied to identification analytes. The result of the analyte with the concentration below or equal to LOD is reported as Not Detected.

  LOQ = Limit of Quantification. When the chemical analyte is detected but its concentration is below limit of quantitation (LOQ), the result is reported as <LOQ. If the quantifiable result was calculated from individual analytes, it was done using unrounded single values without the ones below LOQ, or it was expressed as less than the sum of the individual LOQs of detected analytes when the concentration of all detected analytes was <LOQ. For microbiological analytes, according to the plate count testing method with the initial dilution factor of 10, the result of the sample that the relevant colonies were not formed was reported as <10 cfu/g (or <10 cfu/mL) if 1 mL of the diluted solution was incubated or <1 cfu/g (or <1 cfu/mL) if 10 mL of the diluted solution was incubated, <100 cfu/g (or <100 cfu/mL) for samples with further dilution of 10, <1 cfu/mL for pipettable samples without dilution, <10 cfu/sample (or <10 cfu/swab) for hygiene environment samples that are required to report on whole tested samples, or <10 cfu/area for hygiene environment samples that are required to report on specific area; according to the membrane filter method without further dilution, the result of the sample that the relevant colonies were not formed was reported as <1 cfu per sample volume tested; according to MPN technique if there were no suspected reactions after required incubation period, the result was negative and reported as 0 MPN/g (or 0 MPN/mL) for samples without further dilution (i.e. sample amount of 1 g (or 1 mL) in the series of the highest concentration tubes), 0 MPN/0.1g (or 0 MPN/0.1mL) for samples with further dilution of 10 (i.e. sample amount of 0.1 g (or 0.1 mL) in the series of the highest concentration tubes), or <1.8 MPN/100mL for water samples (i.e. sample amount of 10 mL in the series of the highest concentration tubes).

_(a) Refer to LOD/LOQ of the individual analytes that were used to calculate the sum analyte.

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PHOTO APPENDIX



REPORT RESULTS REFER TO SUBMITTED SAMPLE(S) ONLY AND SUCH SAMPLE(S) ARE RETAINED FOR 15 DAYS ONLY IF THERE ARE NO OTHER SPECIFIC STATEMENTS

*** END OF THE REPORT ***

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Customer's feedback - Food Lab

Signed for and on behalf of
SGS Vietnam LTD.
Lâm Văn Xự

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