



## CERTIFICATE OF QUALITY

<b>Shipper</b>	: IANSAGRO S.A. ROSARIO NORTE NO. 615 PISO 23 LAS CONDES, SANTIAGO CHILE.
<b>Vessel</b>	: <b>MSC ELENOIRE FA605R.</b>
<b>Port of loading</b>	: <b>LIRQUEN - CHILE.</b>
<b>Port of discharge</b>	: <b>MELBOURNE, AUSTRALIA.</b>
<b>Product description</b>	: <b>110,00 M/T</b> OF CHILEAN DRIED SUGAR BEET PULP PELLETS (BPP) IN BIG BAGS OF 1.1 MT, ON PALLETS.
<b>Bill of lading</b>	: <b>ONEYSCLG01259400.</b>
<b>BL date</b>	: <b>FEBRUARY 19, 2026.</b>
<b>Lab results delivery date</b>	: <b>March 11, 2026.</b>

In accordance with **IANSAGRO S.A.**, instructions we conducted the following services:

**Scope of Inspection:** To draw and compose samples representing each lot of DRIED SUGAR BEET PULP PELLETS and perform analysis as instructed here under.

**Place and date of sampling for analysis:** Warehouse Sotraval Los Angeles Chile on February 12, 2026.

**Place and date of stuffing supervision:** Warehouse Sotraval Los Angeles Chile on February 12, 2026.

**Production date:** Warehouse Sotraval Los Angeles Chile on July 24, 2025, July 25, 2025 and July 28, 2025.

**Inspection conclusion:** Sampling was conducted by taking one increment per container conforming a composite representing the whole batch. Sample was labeled, sealed, and sent to laboratory for analysis.



## Analysis of the DRIED SUGAR BEET PULP PELLETS (BPP):

As per analysis performed in our Laboratories, the analysis results of the shipment are as follows:

ANALYSIS	RESULTS	METHODOLOGY
PROTEIN	<b>8,84</b> PCT	NCh 2748 of 2002.
MOISTURE	<b>10,82</b> PCT	NCh 841 of 78.
CRUDE FIBER	<b>15,52</b> PCT	AOAC Official Methods of Analysis 962.09
SUCROSE	<b>2,89</b> PCT	OIV-MA-AS311-03

**Surveyor**  
**ALS Inspection Chile SpA.**

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Report by Analab partner laboratory: **N° 1292124 / 1290048.**