



CERTIFICATE OF ANALYSIS

Customer Name:

Material #: 10000024

Material Description: CRINOLAC 95053, PDR, LH, 25KG

Report Date: 2026-01-09

Mfg. Location: AGROPUR 2400 Rue de la coopérative., Plessisville, QC, Canada G6L 3G8

Registration #: 3025

Lab Location: Agropur 4700, rue Armand Frappier St. Hubert, QC, Canada J3Z 1G5

Notes:

Customer Material #:

Sales Order #:

Purchase Order #:

Delivery #:

Batch #:				PV25290A02
Mfg. Date:				2025-10-17
*SLED/BBD:				2027-10-17
	UOM	SPEC LIMIT	TEST METHOD	
ACIDITY	%	0.10 - 0.15	ADPI, AOAC 947.05	0.10
ASHES	%	8 MAX	MTLCA118, AOAC930.30	7.28
FAT	%	1.2 MAX	MTLCA109, AOAC989.05	1.00
MOISTURE	%	4.5 MAX	MTLCA108, ADPI	4.12
PH	PH	6.9 MAX	MTLCA140, SMEDP15.022	6.71
PHOSPHATASE		NÉG./NEG.	MTLCA135, SMEDP14.050	NÉG./NEG.
PROTEIN (N*6.38)	%	32 MIN	MTLCA170, AOAC990.03	33.76
SCORCHED PARTICLES		1 - 2	MTLCA119, AOAC 952.21	1
SOLUBILITY INDEX	ML	1.25 MAX	MTLCA117, SMEDP15.170	0.10
WPN	MG/G	6 MIN	MTLCA113, SMEDP15.134	7.26
TOTAL COLIFORMS	MPN/G	<10.00	MFHPB-19, AOAC966.23	<10.00
ESCHERICHIA COLI	MPN/G	<1.00	MFHPB-19, AOAC966.23	<1.00
SALMONELLA/375G		ND	MFLP-100, AOAC2004.03	ND
SALMONELLA/375G		ND	MFLP-100, AOAC2004.03	ND
STANDARD PLATE COUNT	CFU/G	<50000	MFHPB-33, AOAC990.12	1474
STAPH AUREUS (TSB)	CFU/G	<1	MTLCA20A, AOAC966.23	<1

* SLED/BBD = Shelf Life Expiry Date/Best Before Date

YYYY-MM-DD



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PV25290A02

2025-10-17

2027-10-17

	UOM	SPEC LIMIT	TEST METHOD	
MOLD	CFU/G	<10	AOAC 2014.05	<10
YEAST	CFU/G	<10	AOAC 2014.05	<10

Approved by Signature:

Printed Name / Title: Marie-Josée Dupuis / Chef contrôle qualité

Date of Approval: 2026-01-09

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YYYY-MM-DD