



Certificate of Analysis for

EJ3 Corp
4444 Brittany Dr
Lisle, IL 60532
Phone: (224) 600-0261

Received: 5/31/2023 @ 26.4 °C
Report ID: 2305C59

Sample ID	Analyzed	Sample Description	Analysis	Result	Units	Method Code
2305C59-001	5/31/2023	Amanita Lot 03001	Salmonella spp.	Negative	/10 g	Salm.1
	5/31/2023		Shiga toxin-producing E. coli	Negative	/10 g	STEC.1
	5/31/2023		Listeria monocytogenes	Negative	/10 g	LMono.2
	5/31/2023		Aerobic Plate Count	160	CFU/g	ACR.1a
	5/31/2023		Total Coliform Bacteria	< 10	CFU/g	CCR.1a
	5/31/2023		Escherichia coli	< 10	CFU/g	ECR.1a
	5/31/2023		Pseudomonas spp.	61	CFU/g	PSU.1a
	5/31/2023		Staphylococcus aureus	< 10	CFU/g	STA.1a
	5/31/2023		Yeast and Mold	110	CFU/g	YM.1a

Reported By: _____

Riley M. Horner

Riley Horner, Microbiology Laboratory Manager, 6/3/2023

Methodology:

ACR.1a : AC by mass via AOAC 2015.13 (Petrifilm™) Prep: Quantitative Initial Dilution

ECR.1a : EC by mass via AOAC OM 2018.13 (Petrifilm™) Prep: Quantitative Initial Dilution

PSU.1a : Pseudomonas by mass via MB-LABS-SOP-008 (PIA) Prep: Quantitative Initial Dilution

STA.1a : S. aureus by mass via AOAC 2003.07, 2003.08, 2003.11 (Petrifilm™) Prep: Quantitative Initial Dilution

YM.1a : YM by mass via AOAC RI 121301 (Petrifilm™) Prep: Quantitative Initial Dilution

CCR.1a : CC by mass via AOAC OM 2018.13 (Petrifilm™) Prep: Quantitative Initial Dilution

LMono.2 : Listeria monocytogenes via AOAC 121804 (Gene-Up® PCR)

Salm.1 : Salmonella via AOAC 081201, 2013.02 (BAX® PCR)

STEC.1 : E. coli (O157:H7, O26, O45, O103, O111, O121, O145) via AOAC 091301 (BAX® PCR, STEC Screen)