MURRAY-BROWN LABORATORIES, INC.

SAMPLE SUBMISSION FORM

OFFICE: 303-296-0264 | **FAX:** 303-296-3765
4150 Jason Street Denver CO 80211
www.MB-Labs.com

Biological and Chemical Testing–ISO/IEC 17025:2005 Accredited

Please Direct Inquiries to Requests@MB-Labs.com

Samples Relinquished By

Company: | Rep Name: | PO:

Results sent to Recipient List on file or as indicated below: | Signature: | Date:

Street:

City: State: Zip:

PH: E mail:

Special Instructions/Sample Condition Notes

LAB USE ONLY

☐ MBL Collected - Samplers & Date: Start Time: End Time:

MBL Courier ☐ Ambient ☐ On Ice Temp:

By DTI:

Rcd @ Lab ☐ Customer Courier ☐ Shipped ☐ Drop-Off Fridge Temp:

By DTI:

Sample submission to MBL signifies the Customers' acceptance of MBL Terms and Conditions (available at MB-Labs.com).

MBLs' ISO/IEC 17025:2005 Certificate itemizes all analyses/methods for which we are accrediated (available at MB-Labs.com). Unless specified by the Customer in writing, MBL will select the method believed to be the most appropriate for analyzing samples based upon the information provided.

Turnaround times are approximate, and do not include weekends or holidays for chemical and some microbiology analyses.

File Version 06-2014

			Microbiology - Pathogens						Microbiology - Plate Counts - Indicator Organisms								Chemical and Other Analyses								
	Sample Description as Will Appear on Your Final Report	Turnaround Time (Approximate Days) :	E. coli O157:H7 - 25g / Swab	E. coli O157:H7 - 375g	Non-O157 STEC	Salmonella spp.	Listeria spp.	Listeria monocytogenes	Total Aerobic Bacteria	Total Coliform & Generic E. coli	Lactic Acid Bacteria	Yeast & Mold	Staphylococcus aureus	Enterobacteriaceae	Pseudomonas	Mesophilic Anaerobic Sporeformers	Potable Water (Colilert)	Water Activity	pH	Total Fat	Total Moisture	Total Protein	Allergen:	Other:	Other:
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