		1011	lanius	5 NORTH	Ame	rica - Vi	rginia	
			Cei	rtificate	of A	nalysis		
Report Date:	09/08/2022	Report Number:	2200312	2-00 I	Received:	09/01/2022	Job Number:	22-000601
Customer:	Edison Grain 531 Getty Ct Benicia 9451 United States	STE C						
			Sam	ple Inform	ation			
Sample Name: Laboratory ID: Arrival Temperat	22-00060	<mark>C SORGHUM BERR</mark> 11-0002	IES-ASG00	-2732-US-234-4	135		Analysis Start: Analysis End:	09/02/2022 09/08/2022
				Results				
				Allergens				
,		Result	Units	Allergens	-	Method		Notes
		Result <loq< td=""><td>Units ppm</td><td>Allergens</td><td>09/06/22</td><td>Method AOAC 2012.01</td><td>1</td><td>Notes</td></loq<>	Units ppm	Allergens	09/06/22	Method AOAC 2012.01	1	Notes
Gluten				Allergens	09/06/22	AOAC 2012.0	1	Notes
Gluten	Int	<loq< td=""><td>ppm</td><td>Allergens LoQ 5 Microbiology LoQ</td><td>09/06/22</td><td>AOAC 2012.0</td><td>1</td><td></td></loq<>	ppm	Allergens LoQ 5 Microbiology LoQ	09/06/22	AOAC 2012.0	1	
Analyte Gluten Analyte Aerobic Plate Cou Salmonella	Int	<loq Result</loq 	ppm Units	Allergens LoQ 5 Microbiology LoQ	09/06/22 Analyzed 09/08/22	AOAC 2012.0		
Gluten Analyte Aerobic Plate Cou Salmonella		<loq Result 1300</loq 	ppm Units cfu/g	Allergens LoQ 5 Microbiology LoQ	09/06/22 Analyzed 09/08/22	AOAC 2012.0 Method AOAC 990.12	1	
Gluten Analyte Aerobic Plate Cou Salmonella L. monocytogenes		Result 1300 Negative	ppm Units cfu/g /25g	Allergens LoQ / 5 Microbiology LoQ /	09/06/22 Analyzed 09/08/22 09/07/22	AOAC 2012.0 Method AOAC 990.12 AOAC 2016.0	1	
Gluten Analyte Aerobic Plate Cou		Result 1300 Negative Negative	ppm Units cfu/g /25g /25g	Allergens LoQ / 5 Microbiology LoQ /	09/06/22 Analyzed 09/08/22 09/07/22 09/07/22	AOAC 2012.0 Method AOAC 990.12 AOAC 2016.0 AOAC 2016.0	1	
Gluten Analyte Aerobic Plate Cou Salmonella L. monocytogenes Coliforms		<loq Result 1300 Negative Negative <10</loq 	ppm Units cfu/g /25g /25g cfu/g	Allergens LoQ / 5 Microbiology LoQ /	09/06/22 Analyzed 09/08/22 09/07/22 09/07/22 09/08/22	AOAC 2012.0 Method AOAC 990.12 AOAC 2016.0 AOAC 2016.0 AOAC 991.14	1 3	

Abbreviations

Limit(s) of Quantitation (LOQ): The minimum levels, concentrations, or quantities of a target variable (e.g., target analyte) that can be reported with a specified degree of confidence.

Units of Measure

/25g = Per 25g cfu/g = Colony forming units per gram ppm = parts per million



Approved Signatory

Kaitlyn Crerhart

Dr. Kaitlyn Gerhart General Manager

Test results relate only to the parameters tested and to the samples as received by the laboratory. Test results meet all requirements of the Tentamus North America Virginia quality assurance plan unless otherwise noted. This report shall not be reproduced, except in full, without the written consent of this laboratory. Samples will be kept a maximum of 15 days from the report date unless prior arrangements have been made.



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