



5285 Hellyer Avenue, Suite 120  
 San Jose, CA 95138  
 Tel:408.757.5594 Fax: 408.890.4678  
 Email: support@genistabio.com

TO: Mr. Jeffrey Barnes  
 President  
 Edison Grain Inc  
 531 Getty Ct. Suite C  
 Benicia, CA 94510

Report # 022520\_107D0227R153  
 Customer # 2010219EGI  
 Received Date 2/25/2020  
 Report Date 2/27/2020  
 Page 1 of 2  
 P.O.# BRK00/3005

### Analytical Results

Sample ID	Sample Type	Test	Result
ORG. DARK RED KIDNEY BEANS	BRK00-0550-AR-743-3005	<i>Aerobic Plate Count</i>	500 CFU/g
ORG. DARK RED KIDNEY BEANS	BRK00-0550-AR-743-3005	<i>Coliform</i>	<10 CFU/g
ORG. DARK RED KIDNEY BEANS	BRK00-0550-AR-743-3005	<i>E.coli</i>	<10 CFU/g
ORG. DARK RED KIDNEY BEANS	BRK00-0550-AR-743-3005	<i>E.coli O157:H7</i>	Negative/25g
ORG. DARK RED KIDNEY BEANS	BRK00-0550-AR-743-3005	<i>Gluten</i>	<5 ppm
ORG. DARK RED KIDNEY BEANS	BRK00-0550-AR-743-3005	<i>Listeria spp.</i>	Negative/25g
ORG. DARK RED KIDNEY BEANS	BRK00-0550-AR-743-3005	<i>Salmonella spp.</i>	Negative/25g

#### Method Reference:

Aerobic Plate Count	AOAC 2015.13
Coliform	AOAC 991.14
E.coli	PCR(BAM Chp 4)
E.coli O157:H7	PCR(BAM Chp 4A)
Gluten	AOAC 061201
Listeria spp.	PCR(BAM Chp 10)
Salmonella spp.	PCR(BAM Chp 5:2007)

The results contained in this report relate only to samples submitted. Samples are tested using Genista SOPs. Genista Biosciences does not accept any liability for damages arising out of the use or interpretation of the results contained in this report.



5285 Hellyer Avenue, Suite 120  
 San Jose, CA 95138  
 Tel: 408.757.5594 Fax: 408.890.4678  
 Email: support@genistabio.com

TO: Mr. Jeffrey Barnes  
 President  
 Edison Grain Inc  
 531 Getty Ct. Suite C  
 Benicia, CA 94510

Report # 022520\_107D0227R153  
 Customer # 2010219EGI  
 Received Date 2/25/2020  
 Report Date 2/27/2020  
 Page 2 of 2  
 P.O.# BRK00/3005

#### Analytical Results

Sample ID	Sample Type	Test	Result
ORG. DARK RED KIDNEY BEANS	BRK00-0550-AR-743-3005	<i>Staphylococcus aureus</i>	<10 CFU/g
ORG. DARK RED KIDNEY BEANS	BRK00-0550-AR-743-3005	Yeast & Mold	10 CFU/g

#### Method Reference:

Staphylococcus aureus  
 Yeast & Mold

PCR(BAM Chp 12)  
 AOAC 2014.05



\_\_\_\_\_  
 Laboratory Director OR Approved Signatory

The results contained in this report relate only to samples submitted. Samples are tested using Genista SOPs. Genista Biosciences does not accept any liability for damages arising out of the use or interpretation of the results contained in this report.