

Alternative Labs
 4740 S Cleveland Ave
 Fort Myers, FL, 33907

 Certificate ID # : 1197164-4
 Report Date: 03-01-2024
 Customer PO # : 12098
 Receipt Date: 02-12-2024
 Sample Completion Date: 03-01-2024

Analytical Testing Results

 Lab Sample ID: S-20240209-2385
 Customer Lot # A19138877

 Serving Size: 6.79 g
 Calculated Serving Size:

 Description: Organic Super Greens
 Superfood_LiveGood

Test Method Description	Analyte	Specification	Result	U/M	Completion Date
Carbohydrate Content Determination	Carbohydrates	Report	4.57	g/Serv	02-21-24
Cholesterol by AOAC 994.10	Cholesterol	Report	<0.05432	mg/Serv	03-01-24
GL-500 Determination of Iron by ICP*	Iron (Fe)	Report	1.40	mg/Serv	02-16-24
GL-500 Determination of Calcium by ICP*	Calcium (Ca)	Report	72.9	mg/Serv	02-14-24
GL-500 Determination of Chromium by ICP*	Chromium (Cr)	Report	0.00309	mg/Serv	02-16-24
GL-500 Determination of Copper by ICP*	Copper (Cu)	Report	0.0366	mg/Serv	02-16-24
GL-500 Determination of Manganese by ICP*	Manganese (Mn)	Report	0.363	mg/Serv	02-16-24
GL-500 Determination of Molybdenum by ICP	Molybdenum (Mo)	Report	0.0103	mg/Serv	02-16-24
GL-500 Determination of Potassium by ICP*	Potassium (K)	Report	154	mg/Serv	02-14-24
GL-500 Determination of Selenium by ICP*	Selenium (Se)	Report	0.00378	mg/Serv	02-16-24
GL-500 Determination of Sodium by ICP*	Sodium (Na)	Report	5.94	mg/Serv	02-14-24
GL-500 Determination of Zinc by ICP*	Zinc (Zn)	Report	0.134	mg/Serv	02-16-24
GL-516 Loss on Drying - Powder	Loss on Drying	Report	4.57	%	02-14-24
GL-520 Calorie Content Determination (Calories)	Calories	Report	25.0	Calories/ Serv	02-21-24
GL-543 Crude Protein Analysis by Dumas Combustion Method on Dried Basis	Protein	Report	1230	mg/Serv	02-14-24
GL-543 Crude Protein Analysis by Dumas Combustion Method on Dried Basis	Protein (on dried basis)	Report	1290	mg/Serv	02-14-24
GL-588 Ash Content Determination	Ash	Report	7.81	%	02-19-24
GL-808 Quantitation of Total Sugars by LC- MS/MS	Total Sugars	Report	0.360	g/Serv	02-16-24
GL-824 Quantitation of Cholecalciferol (D3) by LC-MS/MS	Cholecalciferol	Report	0.00342	mg/Serv	02-20-24
GL-902 Total Fatty Acids by GC-FID	C4:0 Butyric Acid	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C6:0 Caproic Acid	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C8:0 Caprylic Acid	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C10:0 Capric Acid	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C12:0 Lauric Acid	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C13:0 Tridecylic Acid	Report	0.0500	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C14:0 Myristic Acid	Report	0.0200	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C14:1 Myristelaidic Acid (n-5, trans)	Report	0.0200	W/W%	02-20-24

Test Method Description	Analyte	Specification	Result	U/M	Completion Date
GL-902 Total Fatty Acids by GC-FID	C14:1 Myristoleic Acid (n-5)	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C15:0 Pentadecanoic Acid	Report	0.0200	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C15:1 Pentadecenoic Acid (n-5)	Report	0.0200	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C16:0 Palmitic Acid	Report	0.540	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C16:1 Palmitelaidic Acid (n-7, trans)	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C16:1 Palmitoleic Acid (n-7)	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C17:0 Margaric Acid	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C17:1 Heptadecenoic Acid (n-7)	Report	0.0300	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C18:0 Stearic Acid	Report	0.0600	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C18:1 Elaidic Acid(n-9, trans)	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C18:1 Oleic Acid (n-9)	Report	0.0800	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C18:2 Linoelaidic Acid(n-6, trans)	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C18:2 Linoleic Acid (n-6)	Report	0.450	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C18:3 Gamma Linolenic Acid (n-6)	Report	0.0300	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C18:3 Alpha Linolenic Acid (n-3)	Report	0.710	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C18:4 Octadecatetraenoic Acid (n-3)	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C20:0 Arachidic Acid	Report	0.0200	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C20:1 Gondoic Acid (n-9)	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C20:2 Eicosadienoic Acid (n-6)	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C20:3 Homogamma Linolenic Acid (n-6)	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C20:3 Eicosatrienoic Acid (n-3)	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C20:4 Arachidonic Acid (n-3)	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C20:4 Arachidonic Acid (n-6)	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C20:5 Eicosapentaenoic Acid (n-3)	Report	0.0400	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C21:0 Heneicosanoic Acid	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C21:5 Heneicosapentaenoic Acid (n-3)	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C22:0 Behenic acid	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C22:1 Erucic Acid (n-9)	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C22:2 Docosadienoic Acid (n-6)	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C22:3 Docosatrienoic Acid (n-3)	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C22:4 Docosatetraenoic Acid (n-6)	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C22:5 Docosapentaenoic Acid (n-6)	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C22:5 Docosapentaenoic Acid (n-3)	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C22:6 Docosahexaenoic Acid (n-3)	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C23:0 Tricosanoic Acid	Report	0.00	W/W%	02-20-24
GL-902 Total Fatty Acids by GC-FID	C24:0 Lignoceric Acid	Report	0.0300	W/W%	02-20-24

