eurofins | Nutrition Analysis Center

Nutrition Analysis Center

2200 Rittenhouse Street Suite 150
Des Moines, Iowa 50321
+1 515 265 1461
enacservice@us4.eurofins-info.com

Client Code: [redacted]
PO#: [redacted]

ANALYTICAL REPORT

AR-22-QD-173790-01

Received On: 19Aug2022
Reported On: 06Sep2022

Eurofins Sample Code:	464-2022-08190868	**Sample Registration Date:**	19Aug2022
Client Sample Code:	ZHMB 22-20911	**Condition Upon Receipt:**	acceptable, non-perishable
Sample Description:	HMB	**Sample Reference:**	

M906K - Calcium HMB	Reference	Accreditation	Completed	Sub
	Internal method		02Sep2022	1

Parameter	Result	Dry Basis
HMB (calculated from Ca-HMB)	95.4 %	102 %

QD06Q - Arsenic (Mwd-ICP-MS)	Reference	Accreditation	Completed
	J. AOAC vol. 90 (2007) 844-856 (Mod)	ISO/IEC 17025:2017 A2LA 2927.01	26Aug2022

Parameter	Result	Dry Basis
Arsenic (As)	0.063 mg/kg	0.067 mg/kg

QD06R - Mercury (Mwd-ICP-MS, Most Matrices)	Reference	Accreditation	Completed
	J. AOAC vol. 90 (2007) 844-856 (Mod)	ISO/IEC 17025:2017 A2LA 2927.01	26Aug2022

Parameter	Result	Dry Basis
Mercury (Hg)	<0.010 mg/kg	<0.011 mg/kg

QD06S - Lead (Mwd-ICP-MS)	Reference	Accreditation	Completed
	J. AOAC vol. 90 (2007) 844-856 (Mod)	ISO/IEC 17025:2017 A2LA 2927.01	26Aug2022

Parameter	Result	Dry Basis
Lead (Pb)	0.018 mg/kg	0.020 mg/kg

QD06T - Cadmium (Mwd-ICP-MS)	Reference	Accreditation	Completed
	J. AOAC vol. 90 (2007) 844-856 (Mod)	ISO/IEC 17025:2017 A2LA 2927.01	26Aug2022

Parameter	Result	Dry Basis
Cadmium (Cd)	<0.010 mg/kg	<0.011 mg/kg