

Received On: 11/27/2019
 Reported On: 12/05/2019

ANALYTICAL REPORT

AR-19-QV-017450-01

Sample Code:	815-2019-11270002	Sample Registration Date:	11/27/2019
Client Sample Code:	Lot 327-9 comp sample	Condition Upon Receipt:	acceptable
Sample Description:	Instant Whey Protein Isolate 90 Powder	Sample Reference:	

QA172 - Antimony (ICP-MS)	Reference AOAC 2013.06	Analysis Completed 12/05/2019	Sub √
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Parameter Antimony (Sb)	Result <0.01 mg/kg
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QD06T - Cadmium (Mwd-ICP-MS)	Reference J. AOAC vol. 90 (2007) 844-856 (Mod)	Accreditation A2LA ISO/IEC 17025:2005 2927.01	Analysis Completed 12/05/2019	Sub √
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Parameter Cadmium (Cd)	Result <0.010 mg/kg
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QD06S - Lead (Mwd-ICP-MS)	Reference J. AOAC vol. 90 (2007) 844-856 (Mod)	Accreditation A2LA ISO/IEC 17025:2005 2927.01	Analysis Completed 12/05/2019	Sub √
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Parameter Lead (Pb)	Result <0.010 mg/kg
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QD06R - Mercury (Mwd-ICP-MS, Most Matrices)	Reference J. AOAC vol. 90 (2007) 844-856 (Mod)	Accreditation A2LA ISO/IEC 17025:2005 2927.01	Analysis Completed 12/05/2019	Sub √
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Parameter Mercury (Hg)	Result <0.010 mg/kg
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QD06Q - Arsenic (Mwd-ICP-MS)	Reference J. AOAC vol. 90 (2007) 844-856 (Mod)	Accreditation A2LA ISO/IEC 17025:2005 2927.01	Analysis Completed 12/05/2019	Sub √
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Parameter Arsenic (As)	Result <0.010 mg/kg
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QA00J - Melamine and Cyanuric Acid (LIB 4422 LC-MSMS)	Reference FDA method LIB 4422	Accreditation A2LA ISO/IEC 17025:2005 2993-01	Analysis Completed 12/05/2019	Sub √
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Parameter Melamine	Result <0.05 mg/kg
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Parameter Cyanuric acid	Result <0.25 mg/kg
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