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Certificate ID # :
Report Date:

05-02-2023

Customer PO #:

Receipt Date: 04-27-2023 Sample Completion Date: 05-02-2023

Analytical Testing Results

Lab Sample ID:

Serving Size: 1486.2994 mg

Customer Lot # 23040432 Calculated Serving Size:

Description: TPL Vitality(60 CAP)

Test Method Description	Analyte	Specification	Result	U/M	Completion Date
AOAC 2014.05/GL-451 Rap d Yeasts and Mo ds*	Yeasts and Mo ds	Report	<10	CFU/g	05-01-23
AOAC 990.12/GL-412 Aerob c P ate Count	Aerob c P ate Count	Report	30	CFU/g	05-01-23
AOAC 991.14/GL-420 Co forms*	Co forms	Report	<10	CFU/g	04-29-23
GL-500 Determ nat on of Arsen c by ICP*	Arsen c (As)	<10	0.230	μg/Serv	05-01-23
GL-500 Determ nat on of Cadm um by ICP*	Cadm um (Cd)	<4.1	0.0526	μg/Serv	05-01-23
GL-500 Determ nat on of Lead by ICP*	Lead (Pb)	<0.5	0.334	μg/Serv	05-01-23
GL-500 Determ nat on of Mercury by ICP*	Mercury (Hg)	<10	<0.00807	μg/Serv	05-01-23
USP <2022>/GL-423 E. co *	E. co	In: Negat ve	Negat ve	/10g	05-01-23
USP <2022>/GL-441 Staphy ococcus aureus*	Staph aureus	In: Negat ve	Negat ve	/10g	05-01-23
USP <2022>/GL-461 Sa mone a*	Sa mone a	In: Negat ve	Negat ve	/10g	05-01-23

Laboratory Comments:

N/A

Reviewed By: Sabrina Walton Approved By: Edgar Grigorian, Laboratory Director

Date: 05-02-2023 On Behalf of Dyad Labs

Laboratory Notes:

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* - ISO/IEC 17025:2017 Accred ted Test