

Product Code:	L911	Ship To:	Momentous
Product:	Essential Whey Chocolate		
Mfg Lot #:	512-0375	Pkg Lot #:	0355A6A
Manufacture Date:	03-MAR-2026	Expiration Date:	03/2028

Physical Specifications:

Description/Color: **Light brown to brown powder**

Shape/Size: **Blend**

Physical Testing	Specification	Result	Method	Reference
Appearance	Light brown to brown powder	Light brown to brown powder	Visual	A2603-0094
Organoleptic Sensory Taste Test	Conforms to Standard	Conforms	PD-052-A	Approved by PD

Each (1) scoop (26.2 g) contains:

Ingredient	Label Claim	Specification	Result	Test Date	Method	Reference
Protein	20 g	20.0 - 30.0 g	21.9 g	06-Mar-2026	QC 123	1392/103
Vitamin D	0.6 mcg	0.6 mcg	0.6 mcg	16-Mar-2026	BOVMTDPC	Not Applicable
Calcium	100 mg	100 mg	100 mg	16-Mar-2026	BOVMTDPC	Not Applicable
Iron	0.7 mg	0.7 mg	0.7 mg	16-Mar-2026	BOVMTDPC	Not Applicable
Sodium	145 mg	145 mg	145 mg	16-Mar-2026	BOVMTDPC	Not Applicable
Potassium	130 mg	130 mg	130 mg	16-Mar-2026	BOVMTDPC	Not Applicable
Grass-fed whey protein isolate	23,365 mg	23,365 mg	23,365 mg	16-Mar-2026	BOVMTDPC	Not Applicable
ProHydrolase® a proprietary blend of proteases from Bacillus sp. and Ananas comosus	200 mg	200 mg	200 mg	16-Mar-2026	BOVMTDPC	Not Applicable

Heavy Metals*

Arsenic	Report Only	0.699 mcg/day	13-Mar-2026	ICP-MS (SGS)	1359/65
Lead	Report Only	0.413 mcg/day	13-Mar-2026	ICP-MS (SGS)	1359/65
Cadmium	Report Only	0.499 mcg/day	13-Mar-2026	ICP-MS (SGS)	1359/65
Mercury	Report Only	<0.262 mcg/day	13-Mar-2026	ICP-MS (SGS)	1359/65

* Heavy Metals results are based on a daily dose of (1) scoop (26.2 g)

Allergens

Gluten	<20.0 ppm	<20.0 ppm	16-Mar-2026	VQ 266	1397/45
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Microbial Testing	Specification	Result	Test Date	Method	Reference
Total Plate Count	NMT 10,000 CFU/g	<10,000 CFU/g	13-Mar-2026	USP <2021>	M2603-0172
Yeast and Mold	NMT 1,000 CFU/g	<1,000 CFU/g	13-Mar-2026	USP <2021>	M2603-0172
Salmonella	Absent/10g	Absent/10g	13-Mar-2026	USP <2022>	M2603-0172
E. coli	Absent/10g	Absent/10g	13-Mar-2026	USP <2022>	M2603-0172
S. aureus	Absent/10g	Absent/10g	13-Mar-2026	USP <2022>	M2603-0172