ANALYSIS REPORT

(R- SO32689-01)
Amendment-01*
Food Chemistry
Reporting Date: Aug. 09, 2026

1.Customer Information

Customer Name	Strong Muscle Egypt	Mob.:	+201275802900
Address:	Cairo		
Email:	ahmedshabanahlawy@gmail.com		

2.Sampling Data

Sampling By	☒ Customer	☐ NAWAH
Sampling Date: NA	Sample(s) Receiving Date: 21/07/2026	Time: 01:20 PM

3.Sample(s) Information

Customer Sample Code	NAWAH Code	Sample Type	Sample Size/Volume	Requested Tests
Whey protein concentrate	SO32689-01	Whey protein	100 g	• Protein • Fat • Moisture • Amino Acid Profile

4.Results

Analysis Date: 7/07/2026

Customer Code	NAWAH Code	Tested Parameter**	Test Method	Test Result	Unit
Whey protein concentrate	SO32689-01	Protein	ISO 1871:2009	62.74	%
		Fat	AOAC 932.06	5.48	%
		Moisture	AOAC 927.05	6.29	%

		Amino Acid Profile**	ASP	In-House Method based on AOAC 994.12 1994(1997) Agilent App. Note, 5990-4547EN (2009 AOAC 976.26:1977	7.39	%
			GLU		13.51	%
			Serine		3.46	%
			Histidine		1.22	%
			Glycine		1.13	%
			Threonine		4.63	%
			Arginine		1.63	%
			Alanine		3.37	%
			Tyrosine		1.77	%
			Cystine		1.10	%
			Valine		3.56	%
			Methionine		0.40	%
			Phenylalanine		2.08	%
			Isoleucine		3.91	%
			Leucine		7.18	%
			Lysine		5.80	%
			Proline		4.31	%

5. Interpretation & conclusion

- N/A

6. Remarks

- *Amendment-01 is to add amino acids profile after the report 1st release.
- ** Subcontracted to an accredited lab.
- Samples Information are declared by the customer.
- The reported results relate only to the tested sample under the conditions of the test.
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Approved By:

yasmine Mohamed

Digitally signed by yasmine

Dr. Yasmine Mohamed
Food Chemistry Lab Head