

FULLIFE HEALTHCARE PVT.LTD.

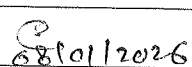
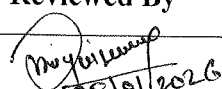
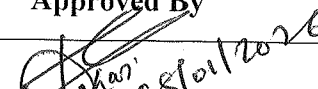
QUALITY CONTROL DEPARTMENT

FINISHED PRODUCT CERTIFICATE OF ANALYSIS



Product Name	F & U Lean Body Eff Tablet Mango 20s Tube	A.R. No.	FKH/2526/QCP/NFG/01256
FG Code	NFG000307	Mfg. Date	12/2025
Batch No.	NC1725002	Exp. Date	05/2027

Sr. No	Test	Standard	Results
1.	Description	Light Yellow colore, round flat, effervescent tablet plain on both sides.	Light Yellow colore, round flat, effervescent tablet plain on both sides.
2.	Odour	Should give characteristics Mango odour.	It give characteristics Mango odour.
3.	Solution Taste	Should have sweet and Mango taste.	Solution have sweet and Mango taste.
4.	Appearances of Solution	Should be Yellow coloured fizzy solution.	Yellow coloured fizzy solution.
5.	Average Weight	4000 mg +/- 3% (3880mg to 4120 mg)	4044.0 mg
6.	Uniformity of Weight	Maximum 1 tablet/20 tablets: Not less than 3800 mg or not more than 4200mg None deviates from this limit : Not less than 3600 mg or not more than 4400 mg	Minimum= 4011.7 mg and Maximum=4073.0 mg None deviates from this limit: not less than mg or not more than 4400 mg
7.	Hardness	Not Less Than 60 N	90 N
8.	Loss on Drying	Not more than 1.0 %	0.38 %
9.	pH of Solution	Between 3.0 to 6.0	4.35
10.	Fizz Time	Not more than 5 minutes	03 Minutes and 07 Seconds
11.	Identification	L-Carnitine Tartarate: Retention time of test solution matches with retention time of reference solution.	L-Carnitine Tartarate: Retention time of test solution matches with retention time of reference solution.

Signatories	Prepared By	Reviewed By	Approved By
Sign & Date	 08/01/2026	 08/01/2026	 08/01/2026

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FINISHED PRODUCT CERTIFICATE OF ANALYSIS



Product Name	F & U Lean Body Eff Tablet Mango 20s Tube	A.R. No.	FKH/2526/QCP/NFG/01256
FG Code	NFG000253	Mfg. Date	12/2025
Batch No.	NC1725002	Exp. Date	05/2027
Sr. No	Test	Standard	Results
12.	Assay L-Carnitine Tartarate -1000.0 mg	Between 90.0% to 110.0%	100.4 %
13.	Heavy Metal Lead Mercury Arsenic Cadmium	NMT 2.5 ppm NMT 0.25 ppm NMT 1.1 ppm NMT 1.5 ppm	0.048 ppm BLQ 0.031 ppm 0.012 ppm
14.	Microbial Contaminants Total Aerobic Microbial Count Total Yeast / Mould Count E. Coli S. aureus Pseudomonas aeruginosa Salmonella	NMT 1000 cfu/g NMT 100 cfu/g Should be absent/g Should be absent/g Should be absent/g Should be absent/10g	30 cfu/g 10 cfu/g Absent Absent Absent Absent

Remark: Test of Heavy metals test value incorporated from Reliable Analytical Laboratory Pvt Ltd Lab report references No.: RAL/FV260105034. "BLQ"- Below Limit of Quantification.

Signatories	Prepared By	Reviewed By	Approved By
Sign & Date	 08/01/2026	 08/01/2026	 08/01/2026