

# FULLIFE HEALTHCARE PVT.LTD.




QUALITY CONTROL DEPARTMENT

## FINISHED PRODUCT CERTIFICATE OF ANALYSIS



<b>Product Name</b>	F & U Carnitine Tartrate 3g Garcinia + K Eff Tab Lemon10s Tube	<b>A.R. No.</b>	FKH/2526/QCP/NFG/01423
<b>FG Code</b>	NFG000297	<b>Mfg. Date</b>	01/2026
<b>Batch No.</b>	NC0825002	<b>Exp. Date</b>	06/2027

Sr. No	Test	Standard	Results
1.	<b>Description</b>	White color, round, flat, effervescent tablet plain on both sides.	White color, round, flat, effervescent tablet plain on both sides.
2.	<b>Odour</b>	Should give characteristics lemon odour.	It gives characteristics lemon odour
3.	<b>Solution Taste</b>	Should have sweet and lemon taste.	Solution have sweet and lemon taste
4.	<b>Appearances of Solution</b>	Should be white color translucent fizzy solution.	White color translucent fizzy solution.
5.	<b>Average Weight</b>	6000 mg $\pm$ 3% (Between 5820 mg to 6180 mg)	6016.4 mg
6.	<b>Uniformity of Weight</b>	Maximum 2 tablet / 20 tablets = Not less than 5700 mg or Not more than 6300 mg None deviates from this limit = Not less than 5400 mg or Not more than 6600 mg	Minimum = 5911.6 mg and Maximum = 6077.7 mg None deviates from this limit Not less than 5400 mg and Not more than 6600 mg
7.	<b>Hardness</b>	Not less than 60 N	86 N
8.	<b>Loss on Drying</b>	Not more than 1.0 %	0.33 %
9.	<b>pH of Solution</b>	3.0 to 6.0	4.22
10.	<b>Fizz Time</b>	Not more than 5 minutes	03 minutes and 00 seconds
11.	<b>Identification</b>	<b>L-Carnitine Tartarate:</b> Retention time of test solution matches with retention time of reference solution.	<b>L-Carnitine Tartarate:</b> Retention time of test solution matches with retention time of reference solution.

<b>Signatories</b>	<b>Prepared By</b>	<b>Reviewed By</b>	<b>Approved By</b>
<b>Sign &amp; Date</b>	 21/01/2026	 21/01/2026	 21/01/2026

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Sr. No	Test	Standard	Results
12.	<b>Assay</b>		
	L Carnitine Tartarate – 3000 mg	Between 90.0% to 110.0%	99.8 %
	Potassium - 350 mg	Between 90.0% to 110.0%	96.7 %
13.	<b>Heavy Metal</b>		
	Lead	NMT 2.5 ppm	0.047 ppm
	Mercury	NMT 0.25 ppm	BLQ
	Arsenic	NMT 1.1 ppm	0.025 ppm
	Cadmium	NMT 1.5 ppm	BLQ
14.	<b>Microbial Contaminants</b>		
	Total Aerobic Microbial Count	NMT 1000 cfu/g	10 cfu/g
	Total Yeast / Mould Count	NMT 100 cfu/g	10 cfu/g
	E. Coli	Should be absent/g	Absent
	S. aureus	Should be absent/g	Absent
	Pseudomonas aeruginosa	Should be absent/g	Absent
	Salmonella	Should be absent/10g	Absent

**Remark:** Assay test results of Potassium, Heavy Metals, and additional contaminants test value incorporated from RELIABLE ANALYTICAL Lab report references No.:RAL/FV260117020.  
 "BLQ"- Below Limit of Quantification

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