

## Certificate of Analysis

### Quality assurance

Product:	<b>German Multivitamin effervescent tablets à 4.5 g</b>		
G-TIN:	4260122411917		
Batch No:	21051911	Man. Date:	04/2022
		Exp. Date:	04/2025

Examination	Requirement	Result
Declared unit	1 effervescent tablet	
Sensory test of the tablet		
Description	effervescent tablet	corresponds
Form	round, with facet	corresponds
Surface	almost smooth	corresponds
Colour	rose coloured, pigmented	corresponds
Odour	weak, smell of orange	corresponds
Sensory test of beverage		
Colour	orange, cloudy	corresponds
Taste	fruity-sweet, taste of orange	corresponds
Mass of tube (net)		
Average mass (n=50) in g	90.0	90.5
lowest/highest measurement in g		(89.6 / 90.9)
Breaking strength (n=50) in N	min. 20	corresponds
Average measurement in N		(28)
Dissolving time (n=5)	max. 3 min.	corresponds
lowest/highest measurement in min		(1:05 / 1:15)
Packaging		
Primary packaging	faultless, closure system faultless	corresponds
Secondary packaging	tray with 24 tubes	

### Microbiology:

Total viable aerobic count	cfu/g	≤ 5000	corresponds
Yeast / Mould	cfu/g	≤ 200	corresponds
Escherichia coli	not detectable in 1 g		corresponds
Salmonella	not detectable in 25 g		corresponds
(cfu = colony forming units)			
based on random sampling			

The food is proved by this instruction and possesses the required quality.

Please note: The above given information is no assurance concerning the suitability of this product for a certain use. They do not discharge the trading companies from their own obligation to prove in accordance to actual law regulations.

Kalletal, 05.05.22

Saber Aiwass, Pharmacist



## Producer Certificate

### Quality assurance

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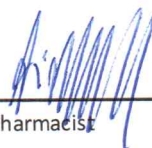
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**According to our records, we can confirm that the product has been duly conducted.**

**Based on our records we hereby guarantee:**

ingredient	unit	per	(range)	in 100 g
vitamin C	mg	80.0	(71.0-109.7)	1,778
nicotinamide	mg	16.0	(13.1-18.9)	356
vitamin E	mg	12.0	(10.4-13.6)	267
pantothenic acid	mg	6.0	(4.95-7.05)	133
vitamin B6	mg	1.4	(1.05-1.75)	31.1
vitamin B2	mg	1.4	(1.05-1.75)	31.1
vitamin B1	mg	1.1	(0.88-1.38)	24.4
folic acid	µg	200	(160-240)	4,444
biotin	µg	50	(20.0-80.0)	1,111
vitamin B12	µg	2.5	(2.30-2.70)	55.6

Kalletal, 05.05.22



Saber Aiwas, Pharmacist