

Inspection certificate

**CAVAQ10® CoQ10 Complex**

date of issue: \_\_\_\_\_

Material	<b>320644</b>	Batch	_____	NET	<b>100,000 kg</b>	Date of manufacture	_____	Best use before end	_____
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Technical data	Test method/Inspection condition	Unit	Measured value	Lower limit	Upper limit
Microorganisms per g	MICROBIOLOGICAL PHOTOMETRIC TEST	CFU/g	< 1000	-	1000
Water	LOSS ON DRYING	%	3,4	-	10,0
Coenzyme Q10 Content	HPLC	%	22,1	20,0	25,4
Volatile organics meets USP467	CALCULATED	-	positive	-	-
Salmonella/E. coli in 10 g	MICROBIOLOGICAL PHOTOMETRIC TEST	-	0	-	0
Heavy metals	USP	ppm	0,0	-	5,0
Arsenic	USP	ppm	0,0	-	1,0
Cadmium	USP	ppm	< 0,0	-	0,3
Lead	USP	ppm	0,0	-	0,5
Mercury	USP	ppm	< 0,0	-	1,5

Test parameter Heavy metals (including Arsenic, Cadmium, Lead, and Mercury) is tested on every 4th batch

This certificate was issued by machine and is valid without a signature.

This data does not absolve the purchaser from checking the quality of all supplies immediately on receipt, particularly regarding the possible influences of transport and intermediate storage conditions over which we have no control.  
All sales of this product shall be subject to our General Conditions of Sale.

Inspection certificate

**CAVAQ10® CoQ10 Complex**

date of issue: 15.09.2025

Material	<b>320644</b>	Batch		NET	<b>20,000 kg</b>	Date of manufacture		Best use before end	
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Technical data	Test method/Inspection condition	Unit	Measured value	Lower limit	Upper limit
Microorganisms per g	MICROBIOLOGICAL PHOTOMETRIC TEST	CFU/g	< 1000	-	1000
Water	LOSS ON DRYING	%	3,4	-	10,0
Coenzyme Q10 Content	HPLC	%	22,2	20,0	25,4
Volatile organics meets USP467	CALCULATED	-	positive	-	-
Salmonella/E. coli in 10 g	MICROBIOLOGICAL PHOTOMETRIC TEST	-	0	-	0
Heavy metals	USP	ppm	0,0	-	5,0
Arsenic	USP	ppm	0,0	-	1,0
Cadmium	USP	ppm	< 0,0	-	0,3
Lead	USP	ppm	0,0	-	0,5
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