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Certificate of Analysis No[1]: 155086

Date of Issue: 10-June-2025

10-June-2025

MJ Learning NZVT Sample Submissions
Madurastraat 14D
Amsterdam
The Netherlands
1094GL

Delivery Date:	28-May-2025
Date Analysis Commenced:	28-May-2025
Purchase Order number:*	
Laboratory Reference:	1284462
Brand:*	Zapply
Product:*	Zapply Testo Charge
Service:	LGC Supplement Screen
Flavour:*	Unflavoured
Pack Size:*	90 Caps
Batch Number:*	ZP3ABS2403
Expiry Date:*	31-January-2027

The sample was analysed using documented LGC screening methods for the compounds specified in the Testing Specification: Nutritional Supplements V5.

Analytical Result[2]:

All compounds: Negative.

For further information on Analytical Result definitions, refer to Section 3 of the above Testing Specification.

Additional Commentary[3]:

None

[1]This certificate may not be reproduced or altered.
[2]Test results apply to the portion of the product taken and reflects screening tests only .
[3]Any opinions and / or interpretations fall outside our scope of ISO17025 accreditation
*Information provided by customer

Authorised by: Helen Osborne
Job Title: Senior Scientist

Note: this technical report does not represent Informed Programme certification or act as authorisation to use any of the Informed logos. Only products that are listed on the Informed websites are permitted to use the relevant programme logos.

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Quality Testing Inspection

The next level in food safety

Sample No.: 1-25-07261-001

Report No.: 050406

Certificate of Analysis

Whisk Food B.V.
Javastraat 14
2585 AN den Haag
The Netherlands

Date of Certificate	:	06 May 2025
Instructions for analysis received on	:	30 Apr 2025
Sample received	:	30 Apr 2025
Analysis started	:	30 Apr 2025
Analysis finished	:	06 May 2025
Package status	:	In good condition
Sample quantity	:	125 g
Sample environment	:	Ambient
Seal	:	Yes
Sample mark information from customer		
Sample description	:	ZAPPLY TESTO CHARGE capsule
Reference number	:	ZP3ABS2403

3.109001

Certificate of Analysis

Test results:

Arsenic (As) ICP-MS
(QTI-A-010 In-house Method)

Q| Arsenic (As)	0,03 mg/kg

Cadmium (Cd) ICP-MS
(QTI-A-010 In-house Method)

Q| Cadmium (Cd)	0,01 mg/kg

Lead (Pb) ICP-MS
(QTI-A-010 In-house Method)

Q| Lead (Pb)	0,03 mg/kg

Mercury (Hg) ICP-MS
(QTI-A-010 In-house Method)

Q| Mercury (Hg)	< 0,01 mg/kg

Bacillus cereus (presumptive)
(QTI-M-006, Equivalent to NEN-EN-ISO 7932, BRK23-06-10, streakplate method, 30°C 24 hours)

Q| Bacillus cereus (presumptive)	<100 CFU/g

Campylobacter spp.
(In-house method, rt-PCR, RBF F5170)

Detection of Campylobacter jejuni / lari / coli	Not Detected / 25 g

Clostridium perfringens
(QTI-M-009, In accordance with NEN-EN-ISO 7937, pourplate method, SC medium, 37°C 24 hours)

Q| Clostridium perfringens	<10 CFU/g

Coagulase positive Staphylococci
(QTI-M-007, Equivalent to NEN-EN-ISO 6888-2, BRK 23-10-12, 37°C 24-48 hours)

Q| Coagulase positive Staphylococci	<10 CFU/g

Salmonella spp.
(QTI-D-004, Equivalent to NEN-EN-ISO 6579, PCR, Micoval 2014LR43)

Q| Salmonella spp.	Not Detected / 25 g

Total Aerobic Plate count
(QTI-M-001, In accordance with NEN-EN-ISO 4833, pourplate method, PCA, 30°C 72 hours)

Q| Total Aerobic Plate count	<10 CFU/g

Yeast & Moulds
(QTI-M-005, Equivalent to NEN-ISO 21527-1+2, pourplate method, Symphony, BKR 23-11 - 12/18, 25°C 72 hours)

Q| Yeast	<10 CFU/g
Q| Moulds	<10 CFU/g
Q| Sum of Yeast & Moulds	<10 CFU/g

Quality Testing Inspection

The next level in food safety

Certificate of Analysis

Escherichia coli

(NEN-EN-ISO 16649-3, Detection, MGMM, 37°C 24 hours)

Escherichia coli	Not Detected / 1 g

QTI Services BV

E. van Twist

CEO

Remarks:

- QTI Services cannot be held responsible for the validity of the results or conformity assessments, in case of provided information by the client which can affect the validity to these results.
- QTI Services cannot be held responsible for any errors in the legal regulations, if referred to in this report. These are made available solely for the purpose of information and refer to the products as specified in the applicable legislation.
- The expanded measurement uncertainty is mentioned next to the result of each compound and expressed in ± the unit of measurement of the analysis result. If not mentioned, the measurement uncertainty is available upon request.
- For pesticides, the applied default expanded measurement uncertainty is 50% as mentioned in (SANTE/11312/2021, section E12).
- For pesticides, the processing factor/dehydration factor of dried, concentrated or processed products can be used to recalculate the MRL before comparing the analytical result with the legal limit (valid on unprocessed products).

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The RvA is a signatory to the ILAC MRA

All results on the report are approved by the Laboratory Manager or his substitute.
The markings and results of the examination exclusively refer to the tested samples. QTI Services cannot be held responsible for the validity of results or conformity assessments in case information which is supplied by the client can affect the validity of these results or conformity assessments.
The results are related to the tested samples only. In cases where QTI Services is not responsible for the sampling, the results, as reported, apply to the samples as received. The report shall not be reproduced except in full without approval of the laboratory.
Additional information concerning the performance characteristics of these analyses such as "MU" (measurement uncertainty) is available upon request. * - outsourced, Q. - Accredited method, N.D. - Not Detected. Changes in results are marked with a "C" and the reason can be found as a remark.

Product Specification

Code: 3.109001
Name: Testo Charge V1
Dosage form: Vegan hard capsule

Formulation

Actives

Name	Amount per unit	Label claim
Vitamin D3 (cholecalciferol), 100.000 IU/g, vegan	2.67	mg
equivalent vitamin D	7	µg
Vitamin B6 (pyridoxal '5-phosphate), 98.5%	1.7	mg
equivalent vitamin B6	1.68	mg
Magnesium bisglycinate, 20%	334	mg
equivalent magnesium	66.8	mg
Copper bisglycinate, 28%	0.6	mg
equivalent copper	0.17	mg
Zinc picolinate, 20%	3.4	mg
equivalent zinc	0.68	mg
Sodium tetraborate, 11.5%	22	mg
equivalent boron	2.53	mg
Black maca *(Lepidium meyenii Walp.)* 10:1 root extract	67	mg
Cordyceps *(Cordyceps sinensis (Berk.))* 10:1 mycelium extract	34	mg
KSM-66® Ashwagandha (*Withania somnifera (L.) Dunal*) root extract	67	mg
Milk thistle *(Silybum marianum (L.) Gaertn.)* 10:1 seed extract	34	mg
Shilajit *(Shilajit asphaltum)* 10:1 extract	134	mg

Excipients

E number	Name	Function	Input per unit
E460(i)	Microcrystalline cellulose	bulking agent	100 mg
E464	Hydroxypropylmethylcellulose	gelling agent	125±7 mg
E470b	Magnesium stearate	anti-caking agent	5 mg

Ingredient declaration

Ingredients: Magnesium (bisglycinate); gelling agent: hydroxypropylmethylcellulose; shilajit (Shilajit asphaltum) extract; bulking agent: microcrystalline cellulose; KSM-66® ashwagandha (Withania somnifera) root extract; black maca (Lepidium meyenii) root extract; cordyceps (Cordyceps sinensis (Berk.)) mycelium extract; milk thistle (Silybum marianum (L.) Gaertn.) seed extract; boron (sodium tetraborate); anti-caking agent: magnesium stearate; zinc (picolinate); vitamin D3 (cholecalciferol); vitamin B6 (pyridoxal-5-phosphate); copper (bisglycinate)..

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info@whiskfood.com
www.whiskfood.com

NL89 ABNA 0104948108
BIC: ABNANL2A
CoC: 83810692
VAT: NL862997021B01

Product Specification

Code: 3.109001
Name: Testo Charge V1
Dosage form: Vegan hard capsule

Claims

Vitamins/minerals	Amount per serving (3 capsules)	RI*
Vitamin D3	2.1 µg	42%
Vitamin B6	5 mg	359%
Magnesium	200.4 mg	53%
Copper	0.5 mg	50%
Zinc	2.04 mg	33%
Boron	7.59 mg	**

* RI = Reference intake
** No RI established

Product properties

Parameter	Value	Method
Appearance	Transparent capsule filled with fine powder	Visual
Shape	Capsule #00	-
Dimensions	23.3 ± 0.3 mm	Caliper
Fill weight	697.7 mg	Ph. Eur. <2.9.5>

Physical - Chemical

Parameter	Norm	Method
Disintegration time	<60 minutes	Ph. Eur. <2.9.1>
Arsenic	≤1.0 mg/kg	ICP-MS
Cadmium	≤1.0 mg/kg	ICP-MS
Mercury	≤0.1 mg/kg	ICP-MS
Lead	≤3.0 mg/kg	ICP-MS
Ethylene oxide	≤0.1 mg/kg	GC-MS
Benzo(a)pyrene	≤10 µg/kg	GC-MS
Sum of benzo(a)pyrene, benz(a)anthracene, benzo(b) fluoranthene and chrysene	≤50 µg/kg	GC-MS
Pyrrolizidinalkaloide	<400 µg/kg	LC-MS/MS

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Product Specification

Code: 3.109001
Name: Testo Charge V1
Dosage form: Vegan hard capsule

Microbiological

Parameter	Norm	Method
Aerobic plate count	≤10,000cfu/g	ISO 4833
Yeasts & Moulds	<200 cfu/g	ISO 7954
Coliforms	<10 cfu/g	ISO 4832
E. Coli	<10 cfu/g	ISO 16649-1 / 2
Salmonella	Not detected in 25 g	ISO 6579
Staphylococcus Aureus	Not detected in 25 g	ISO 6888-2

Statements

Allergens

	Yes	No		Yes	No
Peanuts		x	Eggs		x
Soy		x	Cereals containing gluten		x
Fish		x	Crustaceans		x
Molluscs		x	Nuts		x
Sulphur dioxide and sulphites		x	Sesame		x
Celery		x	Lupin		x
Mustard		x	Milk		x

	Yes	No		Yes	No
Suitable for vegetarians	x		Suitable for vegans		x

Storage conditions

Store in a sealed container, at a temperature of 15-25°C and a relative humidity of 35%-75%. Keep away from strong light and heat.

Shelf life

36 months after production when properly stored.

Packaging

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Product Specification

Code: 3.109001
Name: Testo Charge V1
Dosage form: Vegan hard capsule

Contents consumer unit:
- 90 capsules in pouch

Packaging is in accordance with EC-Regulations No. 1935/2004, No. 2023/2006 and No. 10/2011.

Directions for use

Recommended daily intake: Three capsules daily, preferably during mealtime. Do not exceed the recommended dose. Do not use if the seal is broken.

Compulsory information

Food supplements must not be used as a substitute for a varied and balanced diet and a healthy lifestyle. If you are pregnant, breastfeeding, taking any medications or under medical supervision, please consult a doctor or healthcare professional before use. Discontinue use and consult a doctor if adverse reactions occur. Keep out of sight and reach of children. This dietary supplement is not suitable for children up to and including 10 years of age.

Recommended supplementary information: This supplement may have a laxative effect. Exercise caution when using thyroid medication and consult your doctor if you experience any symptoms of liver issues. Although rare, ashwagandha may cause liver problems.

Declaration

This product is in conformity with European and Dutch legislation with regard to food safety.
It is safe and suitable for human consumption.

In line with the directive (EG) no 1829/2003 and (EG) no 1830/2003 above product has not been genetically modified and / or does not contain foodstuffs, additives or aroma's derived from genetically modified organisms. Incidental or technical inevitable contamination with genetically modified material up to a limit value of 0,9 % based on individual ingredients is excluded. It is not required for the product to be labeled according to the above directive.

Document approval

Prepared by:	Marloes ter Brake	Date:	11-03-2025

Customer/Supplier approval		
Name	Signature	Date

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Name: Testo Charge V1

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