



CERTIFICATE OF ANALYSIS

UltraVit Acetyl-L-Carnitine

Category: Food supplement

Manufacturer: VP Laboratory LTD, The South Quay Building, 189 Marsh Wall, London, E14 9SH, UK (address of the place of production: 53 St. Peter Street, Tiverton, Devon EX16 6NW)

Dosage form: capsules

Serving: 60 capsules in jar

Ingredients: Acetyl-L-carnitine hydrochloride, vegan capsule shell (hydroxypropylmethylcellulose), anti-caking agents (magnesium stearate, silicon dioxide).

No.	Quality Criteria	Requirements	Analysis Result
1.	Apearance	White powder in white capsule	Conforms
2.	Average weight	705 mg \pm 10%	Conforms
3.	Heavy metals	Lead not more than 3.0 mg/kg	Conforms
		Cadmium not more than 1.0 mg/kg	
		Mercury not more than 0.1 mg/kg	
4.	Microbiological contamination	Yeast and mould count <1x10 ³ cfu/g	Conforms
		Total aerobic bacteria <1x10 ⁵ cfu/g	
		Salmonella in 25 g absent	

According to all relevant requirements in terms of unwanted substances in food, like residues of pesticides and other contaminants, compliance is given by an appropriate and risk-based monitoring plan. This plan is regularly monitored and adjusted, if necessary.

This product in question is not affected by the GMO problem. Therefore, this product does not need to be labelled regarding any genetic modification as per the new GMO regulations 1829/2003 and 1830/2003.

Conclusion: Food supplement quality is according to the law.

R&D Manager

13.11.2023.
Date



QUALITY CERTIFICATE

UltraVit supplements Vitamin B Complex

Category: Food supplement

Manufacturer: VP Laboratory LTD, The South Quay Building, 189 Marsh Wall, London, E14 9SH, UK (address of the place of production: 53 St. Peter Street, Tiverton, Devon EX16 6NW)

Dosage form: softgel capsules

Pack size: 90 softgel capsules in jar

Ingredients: softgel capsule (gelatin, humectant (glycerin), colouring (iron oxide), water), bulking agents (beeswax, soybean oil), Thiamin (as Thiamin mononitrate), Vitamin B6 (as Pyridoxine hydrochloride), Riboflavin, emulsifier (soy lecithin), Vitamin B12 (as Cyanocobalamin).

No.	Quality Criteria	Requirements	Analysis Result
1.	Apearance	Yellow opacity softgel	Conforms
2.	Average weight	420 mg	Conforms
3.	Heavy metals	Lead not more than 3.0 mg/kg	Conforms
		Cadmium not more than 1.0 mg/kg	
		Mercury not more than 0.1 mg/kg	
4.	Microbiological contamination	Yeast and mould count $<10^3$ cfu/g	Conforms
		Total aerobic bacteria $<10^5$ cfu/g	
		Salmonella in 25 g absent	

According to all relevant requirements in terms of unwanted substances in food, like residues of pesticides and other contaminants, compliance is given by an appropriate and risk-based monitoring plan. This plan is regularly monitored and adjusted, if necessary.

This product in question is not affected by the GMO problem. Therefore, this product does not need to be labelled regarding any genetic modification as per the new GMO regulations 1829/2003 and 1830/2003.

Conclusion: Food supplement quality is according to the law.

R&D Manager

15.11.2023.

Date



CERTIFICATE OF ANALYSIS
vplab
GLUCOSAMINE CHONDROITIN MSM

Category: Food supplement

Produced for: VP Laboratory LTD, The South Quay Building, 189 Marsh Wall, London, E14 9SH, UK (address of the place of production: 53 St. Peter Street, Tiverton, Devon EX16 6NW)

Dosage form: tablets

Pack size: 90 tablets in jar

Ingredients: glucosamine sulphate 2KCl (from *crustaceans*), chondroitin sulphate sodium, methylsulfonylmethane (MSM), separating agent (magnesium salts of fatty acids), separating agent (silicon dioxide).

No.	Quality Criteria	Requirements	Analysis Result
1.	Apearance	White oval tablets	Conforms
2.	Average weight	1300 mg±10%	Conforms
3.	Heavy metals	Lead not more than 3.0 mg/kg	Conforms
		Cadmium not more than 1.0 mg/kg	
		Mercury not more than 0.1 mg/kg	
4.	Microbiological contamination	Yeast and mould count <2x10 ² cfu/g	Conforms
		Total viable aerobic count <2x10 ⁴ cfu/g	
		Salmonella in 25 g absent	

According to all relevant requirements in terms of unwanted substances in food, like residues of pesticides and other contaminants, compliance is given by an appropriate and risk-based monitoring plan. This plan is regularly monitored and adjusted, if necessary.

This product in question is not affected by the GMO problem. Therefore, this product does not need to be labelled regarding any genetic modification as per the new GMO regulations 1829/2003 and 1830/2003.

Conclusion: Food supplement quality is according to the law.

R&D Manager

13.11.2023.

Date



CERTIFICATE OF ANALYSIS

vplab
Collagen Peptides
Forest fruits flavour

Category: Food supplement

Manufacturer: VP Laboratory LTD, The South Quay Building, 189 Marsh Wall, London, E14 9SH, UK (address of the place of production: 53 St. Peter Street, Tiverton, Devon EX16 6NW)

Dosage form: powder

Pack size: 300 g

Ingredients: hydrolyzed collagen, flavouring agents, acidifier (citric acid), magnesium citrate, ascorbic acid, sweetener (sucralose), colouring (anthocyanin).

Organoleptic		
Color	Light pink	Conforms
Odor	Characteristic to forest fruits	
Appearance	Powder	
Heavy metals		
Arsenic	< 1.0 mg/kg	Conforms
Cadmium	< 0.5 mg/kg	
Lead	< 3.0 mg/kg	
Mercury	< 0.1 mg/kg	
Microbiological		
Total aerobic microbial count	cfu/g	<1000
Anaerobic sulfite-reducing spores	cfu/g	<10
E.coli	/10 g	Negative
Salmonella	/25 g	Negative

According to all relevant requirements in terms of unwanted substances in food, like residues of pesticides and other contaminants, compliance is given by an appropriate and risk-based monitoring plan. This plan is regularly monitored and adjusted, if necessary.

This product in question is not affected by the GMO problem. Therefore, this product does not need to be labelled regarding any genetic modification as per the new GMO regulations 1829/2003 and 1830/2003.

Conclusion: product quality is according to the law.

R&D Manager

13.11.2023

Date



CERTIFICATE OF ANALYSIS

vplab
Collagen Peptides
Orange flavour

Category: Food supplement

Manufacturer: VP Laboratory LTD, The South Quay Building, 189 Marsh Wall, London, E14 9SH, UK (address of the place of production: 53 St. Peter Street, Tiverton, Devon EX16 6NW)

Dosage form: powder

Pack size: 300 g

Ingredients: hydrolyzed collagen, flavouring agents, acidifier (citric acid), magnesium citrate, ascorbic acid, sweetener (sucralose), colouring (beta-carotene).

Organoleptic		
Color	Light yellow	Conforms
Odor	Characteristic to orange	
Appearance	Powder	
Heavy metals		
Arsenic	< 1.0 mg/kg	Conforms
Cadmium	< 0.5 mg/kg	
Lead	< 3.0 mg/kg	
Mercury	< 0.1 mg/kg	
Microbiological		
Total aerobic microbial count	cfu/g	<1000
Anaerobic sulfite-reducing spores	cfu/g	<10
E.coli	/10 g	Negative
Salmonella	/25 g	Negative

According to all relevant requirements in terms of unwanted substances in food, like residues of pesticides and other contaminants, compliance is given by an appropriate and risk-based monitoring plan. This plan is regularly monitored and adjusted, if necessary.

This product in question is not affected by the GMO problem. Therefore, this product does not need to be labelled regarding any genetic modification as per the new GMO regulations 1829/2003 and 1830/2003.

Conclusion: product quality is according to the law.

R&D Manager

13.11.2023

Date



CERTIFICATE OF ANALYSIS

UltraVit supplements Collagen Type I & III

Category: Food supplement

Manufacturer: VP Laboratory LTD, The South Quay Building, 189 Marsh Wall, London, E14 9SH, UK (address of the place of production: 53 St. Peter Street, Tiverton, Devon EX16 6NW)

Dosage form: capsules.

Pack size: 120 capsules in jar.

Ingredients: Verisol® hydrolyzed Collagen, capsule shell (gelatin), vitamin C (as calcium ascorbate), anti-caking agents (magnesium stearate, silicon dioxide).

No.	Quality Criteria	Methods	Requirements	Analysis Result
1.	Apearance	Visual	Gelatin caps „OO“ white, inside-white powder	Conforms
2.	Average weight	Weighing	620 mg \pm 10%	628 mg
3.	Lead	ISO 14083:2003 ISO 13806:2002	Not more than 3,0 mg/kg	Conforms
4.	Cadmium		Not more than 1,0 mg/kg	
5.	Mercury		Not more than 0,1 mg/kg	
6.	Microbiological contamination	ISO 6579, ISO 4833, ISO 21527-1	1 g of product may contain not more than 2×10^4 aerobic bacteria, not more than 2×10^2 molds and yeasts. <i>Salmonella</i> (25 g) must be absent.	Conforms

According to all relevant requirements in terms of unwanted substances in food, like residues of pesticides and other contaminants, compliance is given by an appropriate and risk-based monitoring plan. This plan is regularly monitored and adjusted, if necessary.

This product in question is not affected by the GMO problem. Therefore, this product does not need to be labelled regarding any genetic modification as per the new GMO regulations 1829/2003 and 1830/2003.

Conclusion: Food supplement quality is according to the law.

R&D Manager

15.11.2023.
Date



CERTIFICATE OF ANALYSIS

vplab
CoQ10

Category: Food supplement

Manufacturer: VP Laboratory LTD, The South Quay Building, 189 Marsh Wall, London, E14 9SH, UK (address of the place of production: 53 St. Peter Street, Tiverton, Devon EX16 6NW)

Dosage form: softgel capsules

Pack size: 60 softgel capsules in blisters, in box

Ingredients: bulking agents (soybean oil, beeswax), softgel capsule (gelatin, humectant (glycerin), colouring (caramel), water), coenzyme Q10, emulsifier (soy lecithin).

Batch number: C532112025

Expiry date: 12/2024

No.	Quality Criteria	Requirements	Analysis Result
1.	Apearance	Caramel opaque softgel capsules	Conforms
2.	Average weight	600 mg±10%	Conforms
3.	Heavy metals	Arsenic not more than 1.0 mg/kg	Conforms
		Lead not more than 3.0 mg/kg	
		Cadmium not more than 1.0 mg/kg	
		Mercury not more than 0.1 mg/kg	
4.	Microbiological contamination	Yeast and mould count <1x10 ² cfu/g	Conforms
		Total viable aerobic count <1x10 ⁴ cfu/g	
		Staphylococcus aureus in 1.0 g absent	
		E.coli in 1.0 g absent	
		Salmonella in 10 g absent	

According to all relevant requirements in terms of unwanted substances in food, like residues of pesticides and other contaminants, compliance is given by an appropriate and risk-based monitoring plan. This plan is regularly monitored and adjusted, if necessary.

This product in question is not affected by the GMO problem. Therefore, this product does not need to be labelled regarding any genetic modification as per the new GMO regulations 1829/2003 and 1830/2003.

Conclusion: Food supplement quality is according to the law.

R&D Manager

01.12.2023.
Date



CERTIFICATE OF ANALYSIS

vplab
Fish oil

Category: Food supplement

Manufacturer: VP Laboratory LTD, The South Quay Building, 189 Marsh Wall, London, E14 9SH, UK (address of the place of production: 53 St. Peter Street, Tiverton, Devon EX16 6NW)

Dosage form: softgels

Pack size: 120 softgels capsules

Ingredients: fish oil concentrate (70.4%), softgel capsule (gelatin, humectant (glycerin), water), vitamin E (DL-alpha tocopherol acetate).

No.	Item	Specification	Method
1.1	Physical appearance	Clear light yellow softgel	Visual
1.2	Mould size	20# Oblong	Visual
1.3	Average fill weight	1005 mg \pm 7.5%	By weight
1.4	Average total weight	1420 mg \pm 7.5%	By weight
1.5	Uniformity of mass	\pm 10%	By weight
1.6	Disintegration	NMT 30 min	Ph.Eur.

No.	Quality Criteria	Requirements	Analysis Result
1.	Appearance	Clear light yellow softgel capsules	Conforms
3.	Heavy metals	Arsenic not more than 1.0 mg/kg	Conforms
		Lead not more than 3.0 mg/kg	
		Cadmium not more than 1.0 mg/kg	
		Mercury not more than 0.1 mg/kg	
4.	Microbiological contamination	Yeast and mould count $<1 \times 10^2$ cfu/g	Conforms
		Total viable aerobic count $<1 \times 10^4$ cfu/g	
		Staphylococcus aureus in 1.0 g absent	
		E.coli in 1.0 g absent	
		Salmonella in 10 g absent	

According to all relevant requirements in terms of unwanted substances in food, like residues of pesticides and other contaminants, compliance is given by an appropriate and risk-based monitoring plan. This plan is regularly monitored and adjusted, if necessary.

This product in question is not affected by the GMO problem. Therefore, this product does not need to be labelled regarding any genetic modification as per the new GMO regulations 1829/2003 and 1830/2003.

Conclusion: Food supplement quality is according to the law.

R&D Manager

15.11.2023.
Date



CERTIFICATE OF ANALYSIS

vplab ULTRA MEN'S SPORT Multivitamin Formula

Category: Food supplement

Manufacturer: VP Laboratory LTD, The South Quay Building, 189 Marsh Wall, London, E14 9SH, UK (address of the place of production: 53 St. Peter Street, Tiverton, Devon EX16 6NW)

Dosage form: caplets

Serving: 90 in jar

Ingredients: Composition: Calcium carbonate, L -ascorbic acid, Magnesium oxide, Amino blend (L-Carnitine, L-Taurine, L-Glutamine, L-Methionine)Fruit &Vegetable Power blend (Orange (*Citrus reticulata Blanco*) peel powder, Acai (*Euterpe oleracea*) berry powder, Blueberry (*Vaccinium myrtillus*) fruit powder, Pomegranate (*Punica granatum*) seeds powder, Cranberry (*Vaccinium macrocarpon*) fruit powder, Broccoli (*Brassica oleracea*) powder, Spinach (*Spinacia oleracea*) leaves powder, Elderberry (*Sambucus nigra*) fruit powder, Grape (*Vitis vinifera*) skin extract, Tomato (*Solanum Lycopersicon*) fruit powder), Thiamine mononitrate, Pyridoxine hydrochloride, dl-alfa-tocopheryl acetate,Calcium pantothenate, Riboflavin, Cyanocobalamin, Memo blend (Choline bitartrate, Inositol, Silicon dioxide), Nicotinamide, L-selenomethionine, Green Tea (*Camellia sinensis*) leaves extract, Prostablend (Lycopene, Pumpkin (*Cucurbita moschata Poiret*) seed powder, Saw palmetto (*Serenoa repens*) fruit extract), Zinc oxide, Alpha-Lipoic Acid, Cholecalciferol, Beta-Carotene, Copper gluconate, Calcium L-ascorbate, Nicotinic acid, Manganese sulphate, Retinyl acetate, Lutein, Phytomenadione, Astaxanthin, Zeaxanthin, Chromium chloride, Pteroylmonoglutamic acid, D -biotin, Potassium iodide, Sodium molybdate.

Coating: hydroxypropyl methylcellulose E464, Calcium carbonate E170, Isomalt E953, Triglycerides medium-chain, Hydroxypropyl cellulose E463, Iron oxides E172(i), Carminic acid E120,Indigocarmine,E132

Other ingredients: thickener Microcrystalline cellulose, Corn starch, stabilizer Cross-linked sodium carboxymethylcellulose, anti-caking agent Magnesium salt of fatty acids, anti-caking agent Fatty acids, thickening agent Polyvinylpyrrolidone

No.	Quality Criteria	Requirements	Analysis Result
1.	Apearance	Grey caplets	Conforms
2.	Average weight	1345 mg±10%	Conforms
3.	Heavy metals	Lead not more than 3.0 mg/kg	Conforms
		Cadmium not more than 1.0 mg/kg	
		Mercury not more than 0.1 mg/kg	
4.	Microbiological contamination	Yeast and mould count <2x10 ² cfu/g	Conforms
		Total aerobic bacteria <2x10 ⁴ cfu/g	
		Salmonella in 25 g absent	

According to all relevant requirements in terms of unwanted substances in food, like residues of pesticides and other contaminants, compliance is given by an appropriate and risk-based monitoring plan. This plan is regularly monitored and adjusted, if necessary.

This product in question is not affected by the GMO problem. Therefore, this product does not need to be labelled regarding any genetic modification as per the new GMO regulations 1829/2003 and 1830/2003.

Conclusion: Food supplement quality is according to the law.

R&D Manager

13.11.2023

Date



CERTIFICATE OF ANALYSIS

vplab ULTRA WOMEN'S Multivitamin Formula

Category: Food supplement

Manufacturer: VP Laboratory LTD, The South Quay Building, 189 Marsh Wall, London, E14 9SH, UK (address of the place of production: 53 St. Peter Street, Tiverton, Devon EX16 6NW)

Dosage form: caplets

Pack size: 90 in jar

Ingredients: calcium carbonate, corn starch, bulking agent (microcrystalline cellulose), L-ascorbic acid, magnesium oxide, D-calcium pantothenate, pyridoxine hydrochloride, ferrous fumarate, riboflavin, thiamine mononitrate, green tea extract, D-alpha tocopheryl acetate, nicotinamide, L-selenmethionine, anti-caking agents (stearic acid, magnesium stearate), choline bitartrate, alpha lipoic acid, zinc oxide, sodium hyaluronate, orange peel powder, collagen powder, calcium-L-ascorbate, inositol, nicotinic acid, tomato fruit powder, acai berry powder, blueberry fruit powder, pomegranate seed powder, cranberry fruit powder, broccoli powder, spinach leaves powder, elderberry fruit powder, grape skin extract, bulking agent (silicon dioxide), kosher calcium carbonate, manganese sulphate monohydrate, retinyl acetate, potassium iodide, vanilla powder, stabiliser (croscarmellose sodium), copper oxide, beta carotene, lycopene, lutein, folic acid, biotin, zeaxanthin, chromium chloride, sodium molybdate, cyanocobalamin, cholecalciferol, astaxanthin. Coating: Opadry II Yellow (E1203, E171, E1521, talc powder, E102¹, E132), Opadry Clear (E464, E1521). ¹ E102: may have an adverse effect on activity and attention in children.

No.	Quality Criteria	Requirements	Analysis Result
1.	Appearance	Yellow caplets	Conforms
2.	Average weight	1565 mg ±10%	Conforms
3.	Heavy metals	Lead not more than 3.0 mg/kg	Conforms
		Cadmium not more than 1.0 mg/kg	
		Mercury not more than 0.1 mg/kg	
4.	Microbiological contamination	Yeast and mould count <2x10 ² cfu/g	Conforms
		Total aerobic bacteria <2x10 ⁴ cfu/g	
		Salmonella in 25 g absent	

According to all relevant requirements in terms of unwanted substances in food, like residues of pesticides and other contaminants, compliance is given by an appropriate and risk-based monitoring plan. This plan is regularly monitored and adjusted, if necessary.

This product in question is not affected by the GMO problem. Therefore, this product does not need to be labelled regarding any genetic modification as per the new GMO regulations 1829/2003 and 1830/2003.

Conclusion: Food supplement quality is according to the law.

R&D Manager

13.11.2023

Date



CERTIFICATE OF ANALYSIS

UltraVit supplements OneDaily 50+

Category: Food supplement

Manufacturer: VP Laboratory LTD, The South Quay Building, 189 Marsh Wall, London, E14 9SH, UK (address of the place of production: 53 St. Peter Street, Tiverton, Devon EX16 6NW)

Dosage form: tablets

Pack size: 60 tablets in jar

Ingredients: Calcium Carbonate, Microcrystalline Cellulose, Magnesium Oxide, Ascorbic Acid, DL-Alpha-Tocopheryl Acetate, Nicotinamide, Korean ginseng (*Panax ginseng*) Extract, Hydroxy Propyl Methyl Cellulose, Calcium Pantothenate, Magnesium Stearate, Ferrous Fumarate, Anti-Caking Agent (Silicon Dioxide), Manganese Sulphate Monohydrate, Talc, Pyridoxine Hydrochloride, Thiamin Hydrochloride, *Ginkgo biloba* Extract, Humectant (Glycerol), Riboflavin, Copper Sulphate Pentahydrate, Lutein, Retinyl Acetate, Folic Acid, Potassium Iodide, Biotin, Phytomenadione, Cholecalciferol, Cyanocobalamin.

No.	Quality Criteria	Requirements	Analysis Result
1.	Apearance	Oval tablet	Conforms
2.	Average weight	1420 mg \pm 10%	Conforms
3.	Heavy metals	Lead not more than 3.0 mg/kg	Conforms
		Cadmium not more than 1.0 mg/kg	
		Mercury not more than 0.1 mg/kg	
4.	Microbiological contamination	Yeast and mould count $<2 \times 10^2$ cfu/g	Conforms
		Total aerobic bacteria $<2 \times 10^4$ cfu/g	
		Salmonella in 25 g absent	

According to all relevant requirements in terms of unwanted substances in food, like residues of pesticides and other contaminants, compliance is given by an appropriate and risk-based monitoring plan. This plan is regularly monitored and adjusted, if necessary.

This product in question is not affected by the GMO problem. Therefore, this product does not need to be labelled regarding any genetic modification as per the new GMO regulations 1829/2003 and 1830/2003.

Conclusion: Food supplement quality is according to the law.

R&D Manager

15.11.2023.

Date



CERTIFICATE OF ANALYSIS

UltraVit supplements

Vitamin D3 4000 IU

Category: Food supplement

Manufacturer: VP Laboratory LTD, The South Quay Building, 189 Marsh Wall, London, E14 9SH, UK (address of the place of production: 53 St. Peter Street, Tiverton, Devon EX16 6NW)

Dosage form: softgel capsules

Pack size: 120 softgel capsules in jar

Ingredients: sunflower oil, softgel capsule (gelatin, humectant (glycerin), water), vitamin D3 (as cholecalciferol).

No.	Quality Criteria	Requirements	Analysis Result
1.	Apearance	Yellow gelatin softgel with yellow oil	Conforms
2.	Average weight	270 mg \pm 10%	Conforms
3.	Heavy metals	Lead not more than 3.0 mg/kg	Conforms
		Cadmium not more than 1.0 mg/kg	
		Mercury not more than 0.1 mg/kg	
4.	Microbiological contamination	Yeast and mould count $<10^3$ cfu/g	Conforms
		Total aerobic bacteria $<10^5$ cfu/g	
		Salmonella in 25 g absent	

According to all relevant requirements in terms of unwanted substances in food, like residues of pesticides and other contaminants, compliance is given by an appropriate and risk-based monitoring plan. This plan is regularly monitored and adjusted, if necessary.

This product in question is not affected by the GMO problem. Therefore, this product does not need to be labelled regarding any genetic modification as per the new GMO regulations 1829/2003 and 1830/2003.

Conclusion: Food supplement quality is according to the law.

R&D Manager

13.11.2023.
Date



CERTIFICATE OF ANALYSIS

vplab
DAILY 1 Sport

Category: Food supplement

Manufacturer: VP Laboratory LTD, The South Quay Building, 189 Marsh Wall, London, E14 9SH, UK (address of the place of production: 53 St. Peter Street, Tiverton, Devon EX16 6NW)

Dosage form: caplets

Serving: 100 caplets in jar

Ingredients: Calcium carbonate, thickener microcrystalline cellulose, magnesium oxide, D-alpha tocopheryl acetate, L-ascorbic acid, maltodextrin, corn starch, zinc gluconate, hydroxypropyl methyl cellulose, enzyme bland (papain, diastase malt, lipase), nicotinamide, beta-carotene, potassium citrate, stabilizer cross-linked sodium carboxymethylcellulose, anti-caking agent magnesium salt of fatty acid, gelling agent L-hydroxy propyl cellulose, ferrous fumarate, stabiliser polyvinylpyrrolidone, copper gluconate, calcium pantothenate, glazing agent polyethylene glycol, rice starch, para amino benzoic acid, anti-caking agent fatty acid, emulsifier sucrose esters of fatty acids, cholecalciferol, thickening agent hydroxypropyl cellulose, manganese sulphate, pyridoxine hydrochloride, colouring agent iron oxides, thiamine mononitrate, riboflavin, colouring agent copper complexes of chlorophylls and chlorophyllins, phytomenadione, L-selenomethionine, pteroylmonoglutamic acid, potassium iodide, chromium picolinate, D -biotin, methylcobalamin, sodium molybdate.

Coating mixture composition: hydroxypropyl methyl cellulose E464, polyethylene glycol E1521, Rice starch food Ingredient, sucrose esters of fatty acids E473, hydroxypropyl cellulose E463, microcrystalline cellulose E460(i), iron oxides E172, copper complexes of chlorophylls and chlorophyllins E141

Batch number: 20401311

Expiry date: 10/2026

No.	Quality Criteria	Requirements	Analysis Result
1.	Appearance	Green caplets	Conforms
2.	Average weight	1160 mg \pm 10%	Conforms
3.	Heavy metals	Lead not more than 0.2 mg/kg	Conforms
		Cadmium not more than 0.2 mg/kg	
		Arsenic not more than 0.5 mg/kg	
		Mercury not more than 0.2 mg/kg	
4.	Microbiological contamination	Yeast and mould count <1x10 ³ cfu/g	Conforms
		Total plate count <1x10 ⁴ cfu/g	
		E.coli in 10 g absent	
		Staphylococcus Aureus in 10 g absent	
		Salmonella in 10 g absent	

According to all relevant requirements in terms of unwanted substances in food, like residues of pesticides and other contaminants, compliance is given by an appropriate and risk-based monitoring plan. This plan is regularly monitored and adjusted, if necessary.

This product in question is not affected by the GMO problem. Therefore, this product does not need to be labelled regarding any genetic modification as per the new GMO regulations 1829/2003 and 1830/2003.

Conclusion: Food supplement quality is according to the law.

R&D Manager

01.12.2023



CERTIFICATE OF ANALYSIS
VPLAB Tribulus Terrestris

Category: Food supplement

Manufacturer: VP Laboratory LTD, The South Quay Building, 189 Marsh Wall, London, E14 9SH, UK (address of the place of production: 53 St. Peter Street, Tiverton, Devon EX16 6NW)

Dosage form: capsules

Pack size: 90 capsules in jar

Ingredients: Tribulus Terrestris extract (THC free), vegan capsule shell (hydroxypropylmethylcellulose), anti-caking agents (dibasic calcium phosphate dehydrate, microcrystalline cellulose, magnesium stearate), zinc citrate.

No.	Quality Criteria	Methods	Requirements	Analysis Result
1.	Apearance	Visual	Brown powder, in transparent HPMC capsule	Conform
2.	Average weight	Weighing	750 mg \pm 10%	741 mg
3.	Lead	Ph. Eur., 2.4.27	Not more than 3,0 mg/kg	Conform
4.	Cadmium		Not more than 1,0 mg/kg	Conform
5.	Mercury		Not more than 0,1 mg/kg	Conform
6.	Microbiological contamination	ISO 6579, ISO 4833, ISO 21527-1	1 g must contain not more than 2×10^4 aerobic bacteria, 2×10^2 of yeast and mould fungi. Salmonella (25 g) must be absent.	Conform

According to all relevant requirements in terms of unwanted substances in food, like residues of pesticides and other contaminants, compliance is given by an appropriate and risk-based monitoring plan. This plan is regularly monitored and adjusted, if necessary.

This product in question is not affected by the GMO problem. Therefore, this product does not need to be labelled regarding any genetic modification as per the new GMO regulations 1829/2003 and 1830/2003.

Conclusion: Food supplement quality is according to the law.

R&D Manager

13.11.2023.

Date



CERTIFICATE OF ANALYSIS

Vplab Ultra Women's Hair, Skin & Nails

Category: Food supplement

Manufacturer: VP Laboratory LTD, The South Quay Building, 189 Marsh Wall, London, E14 9SH, UK (address of the place of production: 53 St. Peter Street, Tiverton, Devon EX16 6NW)

Dosage form: softgels

Pack size: 90 softgels in jar, in box

Ingredients: Soybean oil, softgel capsule (gelatin, humectant (glycerin), purified water, colour (black iron oxide, pearl powder, titanium dioxide, cochineal, allura red)), Vitamin C (as sodium ascorbate), emulsifiers (mono- and diglycerides of fatty acids, lecithin), Zinc (as zinc gluconate), Hyaluronic acid (as sodium hyaluronate), Manganese (as manganese gluconate), Niacin (as niacinamide), Iron (as ferrous gluconate), argan oil, Pantothenic Acid (as calcium pantothenate), Vitamin E (as D- α -tocopherol acetate), PABA (para-aminobenzoic acid), choline bitartrate, Alpha Lipoic Acid, Thiamine (as thiamine nitrate), Vitamin B6 (as pyridoxine hydrochloride), Selenium (as selenium yeast), Riboflavin, Vitamin A (as vitamin A palmitate), Horsetail extract 4:1 (*Equisetum arvense L.*), Vitamin D3 (as cholecalciferol), Biotin, Vitamin B12 (as cyanocobalamin), Folic acid.

Batch number: C532202032

Expiry date: 03/2025

No.	Quality Criteria	Methods	Requirements	Analysis Result
1.	Apearance	Visual	Dark purple oval softgel capsule	Conform
2.	Average weight	Weighing	720 mg \pm 10%	725 mg
3.	Lead	ISO 14083:2003 ISO 13806:2002	Not more than 3,0 mg/kg	0,08 mg/kg
4.	Cadmium		Not more than 1,0 mg/kg	0,009 mg/kg
5.	Mercury		Not more than 0,1 mg/kg	< 0,008 mg/kg
6.	Microbiological contamination	ISO 6579, ISO 4833, ISO 21527-1	1 g must contain not more than 2×10^4 aerobic bacteria, 2×10^2 of yeast and mold fungi. <i>Salmonella</i> (25 g) must be absent.	Conform

According to all relevant requirements in terms of unwanted substances in food, like residues of pesticides and other contaminants, compliance is given by an appropriate and risk-based monitoring plan. This plan is regularly monitored and adjusted, if necessary.

This product in question is not affected by the GMO problem. Therefore, this product does not need to be labelled regarding any genetic modification as per the new GMO regulations 1829/2003 and 1830/2003.

Conclusion: Food supplement quality is according to the law.

R&D Manager

11.12.2023



CERTIFICATE OF ANALYSIS

UltraVit supplements Vitamin D3 2000 IU

Category: Food supplement

Manufacturer: VP Laboratory LTD, The South Quay Building, 189 Marsh Wall, London, E14 9SH, UK (address of the place of production: 53 St. Peter Street, Tiverton, Devon EX16 6NW)

Dosage form: softgel capsules

Pack size: 180 softgel capsules in jar

Ingredients: Sunflower oil, softgel capsule (gelatin, humectant (glycerin), water), vitamin D3 (as cholecalciferol).

No.	Quality Criteria	Requirements	Analysis Result
1.	Apearance	Yellow gelatin softgel with yellow oil	Conforms
2.	Average weight	230 mg \pm 10%	Conforms
3.	Heavy metals	Lead not more than 3.0 mg/kg	Conforms
		Cadmium not more than 1.0 mg/kg	
		Mercury not more than 0.1 mg/kg	
4.	Microbiological contamination	Yeast and mould count $<10^3$ cfu/g	Conforms
		Total aerobic bacteria $<10^5$ cfu/g	
		Salmonella in 25 g absent	

According to all relevant requirements in terms of unwanted substances in food, like residues of pesticides and other contaminants, compliance is given by an appropriate and risk-based monitoring plan. This plan is regularly monitored and adjusted, if necessary.

This product in question is not affected by the GMO problem. Therefore, this product does not need to be labelled regarding any genetic modification as per the new GMO regulations 1829/2003 and 1830/2003.

Conclusion: Food supplement quality is according to the law.

R&D Manager

15.11.2023.

Date