



Limbach Analytics GmbH · Arotop Laboratorien Mainz
Postfach 100 108 · 55132 Mainz

Purovitalis B.V.
Hendrik Figeeweg 1 (S1)
2031 BJ Haarlem
Niederlande

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Report of Analysis: L-25-06604

Sample Information

21.08.2025

Your Label	Resveratrol Powder
Type	Nahrungsergänzungsmittel
Supplier of samples	Purovitalis B.V. Hendrik Figeeweg 1 (S1) 2031 BJ Haarlem Niederlande
Number of samples	1
Day of receipt	29.07.2025
Sampling	by customer
Temperature on entry	Rt
State / Packaging	pre-package
rated capacity	n.a
Information regarding shelf life	05.04.2027
Lot / batch	2060625
Analysis period	29.07.2025 - 21.08.2025

Results

Parameters	Result	Unit		
NMR-content/purity Methode: SOP-MZ-010 2022-11, 1H-NMR	99,0 ±3,0	%		
Heavy metals				
Lead Methode: ASU § 64 LFGB L 00.00-135, 2011-01	< 0,05 (BG)	mg/kg		
Cadmium Methode: ASU § 64 LFGB L 00.00-135, 2011-01	< 0,005 (BG)	mg/kg		
Arsenic Methode: ASU § 64 LFGB L 00.00-135, 2011-01	< 0,01 (BG)	mg/kg		
Mercury Methode: ASU § 64 LFGB L 00.00-135, 2011-01	< 0,01 (BG)	mg/kg		

(G)=Limit, (HG)=maximum content, (S)= specification customer, (R)=reference value, (W)= critical value, (BG)=LOQ, (NG)=LOD, (o.a.V.)= no abnormal changes, (#)=Parameter is not accredited

Testing laboratory accredited by the German Accreditation Body (DAkkS) in accordance with DIN EN ISO/IEC 17025:2018, Registration number: D-PL-20185-01-01 to -08. Accreditation applies to the examination procedures listed in the document.

Limbach Analytics GmbH	Geschäftsführer:	Sitz der Gesellschaft: Mannheim	HypoVereinsbank
Edwin-Reis-Straße 6-10	Dr. Gerold Appelt	Amtsgericht Mannheim HRB 720967	IBAN: DE77670201900023091771
68229 Mannheim	Dr. Jürgen Grochowski	Ust-Id Nr.: DE298564631	BIC: HYVEDEMM489

Project-No.: L-25-06604
Your Label: Resveratrol Powder
Variety: Nahrungsergänzungsmittel



Alternative method for determining lead, arsenic, cadmium, and mercury: DIN EN ISO 17294-2: 2017-01 and DIN EN ISO 12846: 2012-08 (mercury); Limbach site in Mannheim

Conclusion

Der Gehalt an trans-Resveratrol von $[99,0 \pm 3,0\%]$ wurde mittels $^1\text{H-NMR}$ und PULCON-Methode bestimmt. Die Probe zeigt im $^1\text{H-NMR}$ -Spektrum keine signifikanten Verunreinigungen. Trans-Konfiguration wurde mittels Bruker CMC-assist verifiziert. Report steht zur Verfügung.

Das vorliegende Produkt entspricht den Vorgaben im Rahmen der durchgeführten Untersuchungen.

The trans-resveratrol content of $[99.0 \pm 3.0\%]$ was determined by using $^1\text{H-NMR}$ and the IS/PULCON method. The sample shows no significant impurities in the $^1\text{H-NMR}$ spectrum. Only traces of ethanol are visible in the NMR-Spectrum. Trans configuration has been verified using Bruker CMC-assist. Report is available.

The present product fulfils the specifications within the scope of the tests carried out.

Yours sincerely

A handwritten signature in black ink, appearing to read 'S. Kollenda'.

i.A. Stefan Kollenda
staatlich geprüfter Lebensmittelchemiker
Niederlassungsleiter

We confirm that the results shown in this certificate refer only to the investigated sample. Conditions beyond our cognizance (inappropriate packing, transport etc.) may affect the results. The reproduction of this inspection report is only allowed in its entirety. Permission to reproduce extracts has to be obtained from our company. Future changes to the legal bases or supreme court jurisdiction may lead to a reassessment.

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