

Hopfenveredlung St. Johann GmbH | Auenstraße 18-20 | 85283 Wolnzach | Germany

Redfood Nature GmbH
Rosenmühlerweg 6
17373 Ueckermünde
Deutschland

date of report 30.07.2025
contact: Dr. Daniel Lachmann
phone: +49 84426632
mail: analytik@nateco2.de

Analytical Report - EA2025_000653_EN

Customer number: K802
Order number: 2025/0503
Customer: Redfood Nature GmbH

Sample number:	EA2025_000653	Date of reception:	21.07.2025
Entry temperature:	22,8 °C	Packing:	Glas/Glass
Description:	Shilajit (NEM)		
State:	Kapsel/Capsule		
Matrix:	NEM/dietary supplement		
Variety:	-		
Sample descr. customer:	Lot: 20062025; MHD: 19.06.28		
Submitted by:	Kunde extern/customer external		

Humic and Fulvic acids

Method: Photometric determination

Parameter	Result	Unit	LOQ
Humic acids (total)	34,3	g/100g	0,100
Fulvic acids (total)	31,1	g/100g	0,100

The parameter-specific extended measurement uncertainties ($k = 2$, $P = 95\%$) are available on request. (Result > LOQ).

LOQ = Limit Of Quantification; # = Below indicated quantification level; LOD = Limit of Detection; n.d. = not detected; n.e. = not evaluable/applicable; ## = Below indicated detection level

#EXA = Subcontracted to a external laboratory accredited for this test.



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Start of analysis: 21.07.2025
End of analysis: 30.07.2025

The sample was examined as received. The analysis results relate exclusively to this item and the scope carried out. Any publication or duplication - even in parts - of this report requires written approval.



Signature: Head of Laboratory (Dr. Daniel Lachmann)

Date: 30.07.2025

