

**Vanille b.v.**  
For the attention of  
**info**

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Copy to : De Kroon (basdekroon@vanille.nl)

<b>Sample code Nr.</b>	<b>890-2025-00002056</b>	<b>Report Date</b>	<b>30/01/2025</b>
<b>Analytical Report Nr.</b>	<b>AR-25-RM-003773-01 / 890-2025-00002056</b>		

<b>Our reference :</b>	890-2025-00002056 / AR-25-RM-003773-01		
<b>Sample reception date :</b>	17/01/2025	<b>Analysis starting date :</b>	17/01/2025

<b>Data provided by the customer</b>	
<b>Client reference :</b>	<b>BATCHCODE 2501</b>
<b>Sample described as :</b>	
<b>Packaging :</b>	plastic bag - 10 gr.
<b>Sample description</b>	Saffron A Grade
<b>Analyses requested :</b>	RMA05: Project handling RMA00: Sample preparation Chemistry PLW0V: Package for control of authenticity of saffron

<b>CHEMICAL ANALYSIS</b>		Results (uncertainty)
<b>LW039 LW</b>	<b>Syntetical acidic colourants in saffron Method : ISO 3632-2:2010</b>	
(#)	Synthetic dyes detection	absent
<b>LP208 LW</b>	<b>Bitterness in saffron Method : ISO 3632-2:2010</b>	
(#)	Savour picrocrocine on dry product	100 (± 10)
<b>LP209 LW</b>	<b>Taste in saffron Method : ISO 3632-2:2010</b>	
(#)	Flavor Safranal on dry product	33 (± 3)
<b>LP207 LW</b>	<b>Color effect (crocine) in saffron Method : ISO 3632-2:2010</b>	
(#)	Tinting crocine on dry product	293 (± 29)
<b>LP206 LW</b>	<b>Extract substance in saffron Method : ISO 941:1980</b>	
(#)	Extract substance in saffron	58 g/100 g DM
<b>LP210 LW</b>	<b>Watercontent in saffron Method : ISO 3632-2:2010 mod</b>	
(#)	Moisture	8.19 g/100 g
<b>LP06V LW</b>	<b>Ash in food Method : NMKL 173:2005 mod.</b>	
(Q#)	Ash total	4.31 (± 0.43) g/100 g
<b>LP05A LW</b>	<b>Acid insoluble ash in food and feed Method : EC reg 152/2009 mod.</b>	
(#)	Acid insoluble ash	0.25 g/100 g

**SIGNATURE**


Rapporten zonder stempel zijn ongeldig.  
Reports without stamp are not valid.



Benedicte Sandbæk  
Sub-Regional Business Line Leader

Report electronically validated by Céline Wilton

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**EXPLANATORY NOTE**

The test certificate shall not be reproduced except in full, without written approval of the laboratory. The results are only valid for the sample as received.

The uncertainty of measurement for the applied methods of analysis are retrievable from the Customer Service department.

Opinions and interpretations in this certificate are outside the scope of accreditation.

The samples will be stored until 91 days after the date of reception.

The analyses that state -M after the reference method should be interpreted as equal to the aforementioned reference method.

The tests identified by the two letters code LW are performed in laboratory Eurofins Food & Feed Testing Sweden AB. The symbol (Q#) identifies the laboratory is performing under accreditation ISO/IEC 17025:2017 SWEDAC 1977 but not issuing the certificate.

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Data provided by the customer may affect the validity of the results.