



SGS Germany GmbH Heidenkampsweg 99 20097 Hamburg

SGS Polska Sp. z o. o. Customer Testing Service ul. Konotopska 4 05-850 OZARÓW MAZOWIECKI POLEN

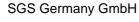
Hamburg, 27.03.2023

Your order/project: .

Your purchase order number: 800504847 Your purchase order date: 10.03.2023 Test Report 6264948 Order No. 6540580 Customer No. 10040818

Sabrina Steinbach Phone +49 4030101-539 Fax +49 8912504067-943 Sabrina.Steinbach@sgs.com

SGS Germany GmbH Heidenkampsweg 99 20097 Hamburg





Page 1 of 3





Your order/project: .

Your purchase order number: 800504847

Test Report 6264948 Order No. 6540580 Page 2 of 3 27.03.2023

General Information:

Sample No.:	230271016				
Sample:	108685/03/2023 N-acetyl L-cysteine Z/OLT/PZL- L/1245/03/2023/Gw				
Date of receipt:	14.03.2023				
Testing period (begin / end):	14.03.2023 / 27.03.2023				
Quantity:	116g				
Packaging:	Plastic bag				

Test Results:

Parameter	Method	Lab	Unit	Result	Limit of quantification	Requirements		
Special pesticides:								
Ethylene oxide	SOP M 3884, GC-MS/MS	B2	mg/kg	< 0,010	0,010			
2-Chloroethanol	SOP M 3884, GC-MS/MS	B2	mg/kg	< 0,010	0,010			
Ethylene oxide (sum of ethylene oxide and 2-chloro-ethanol expressed as ethylene oxide)	calculated	B2	mg/kg	< 0,010	0,010			

Legend:

Maximum residue levels: Regulation (EC) No. 396/2005 in the current version

Assessment of pesticide residues: These are in compliance with the interpretation of the relevant EU-documents, diverging assessment in other EU-countries cannot be excluded.

Abbreviations: A = default MRL; H = maximum residue level according to RHmV; F = drying/processing or customer-specific factor Pesticide list of active substances can be send upon request.

Tests at the laboratory locations Berlin (B2), Freiburg (FR) and Taunusstein (TS) are carried out in laboratories of SGS INSTITUT FRESENIUS GmbH. Non-accredited test methods, if any, are marked as such.

Summary of used test methods:

SOP M 3884, GC-MS/MS	2023-01
	expanded Measurement uncertainty (relative):
	50% acc. to SANTE (Document No. SANTE/11312/2021)
calculated	Calculation sum ethylene oxide = ethylene oxide + (2-chloroethanol x 0.547)

The laboratory sites of the SGS group Germany according to the abbreviations mentioned above including the corresponding accreditation process numbers are listed at

http://www.institut-fresenius.de/filestore/89/laborstandortkuerzelsgs.pdf.





Your order/project: .

Your purchase order number: 800504847

Test Report 6264948 Order 6540580 Sample 230271016 Page 3 of 3 27.03.2023

*** End of test report ***

This document is issued by the Company subject to its General Conditions of Service (www.sgsgroup.de/agb). Attention is drawn to the limitations of liability, indemnification and jurisdictional issues established therein. This document is an original. If the document is submitted digitally, it is to be treated as an original within the meaning of UCP 600. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of client's instructions, if any. The Company's sole responsibility is to its client and this document does not exonerate parties to a transaction from exercising all their rights and under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Note: The sample(s) to which the findings recorded herein (the "findings") relate was (were) probably drawn and / or provided by the client or by a third party acting at the client's direction. In this case the findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted.