

TEST REPORT No.: Ł/0/08/2022/1628/F/4/EN
Customer: SFD S.A 45-315 Opole, ul. Głogowska 41
Order No.: Ł/0/08/2022/1628

- A - accredited methodology (AB 1095); reference – if the law so provides (the result can be used to assess compliance in the legally regulated area).
 AE - accredited methodology (AB 1095) of flexible scope – reference if the law so provides / equivalent to reference (the result can be used to assess compliance in the legally regulated area).
 AR - accredited methodology (AB 1095) equivalent to reference (the result can be used to assess compliance in the legally regulated area).
 MON - methodology accredited in terms of "OIB"
 GMP+ - methodology registered in the scope of GMP+ B11 protocol (feed testing)
 A/P - accredited methodology of the subcontractor
 P - non-accredited methodology of the subcontractor

Material/product tested:		Dietary supplements						
Sample collection address:		45-315 Opole, ul. Głogowska 41						
Product name:		ALLNUTRITION Ashwagandha forte 90 caps				Date: 19.08.2022		
Producer:		SFD SA						
Date of production:		07/31/2022						
Lot number:		AN220750						
Samples collected according to:						Sample receiver: GBA POLSKA employee no.: 2549		
Samples transported by: Shipping								
Sample no.:	18625/08/22	Sample evaluation:	unreservedly	Analysis start date:	24-08-2022	Analysis end date:	29-08-2022	
Lab.	Analyzed parameter	Unit	Accred.	Test method	Requirement	Result	MU**	N
	Ethylene oxide, total (as sum of ethylene oxide and 2- chloroethanol)	mg/kg	A/P	HH-MA-M 03-064, GC-MS/MS: 2022-05 (Nr Akc. D-PL-14170-01-00)	no requirements	was not found*		

** - expanded measurement uncertainty at the level of confidence app. 95% and the coverage factor k=2, does not take into account the sampling uncertainty, except when indicated in the remarks. Measurement uncertainty is presented when: it is relevant to the validity or application of the test results, it affects conformity to a specification limit, or a customer's instruction so requires. The test results lower or higher than the measuring ranges of the methods are presented as "<value of the lower limit of the measuring range" or "> value of the upper limit of the measuring range", respectively. If expanded uncertainties are given with these test results, they apply to the lower or upper limit of the measuring range of the method. Moreover, in the case of these results, the conformity statement should be treated as an opinion and interpretation. The above-described procedure does not apply to biological tests.
 The results relate to the tested samples (sampled or received - as reported in the test report).
 In the case of samples provided by the customer, the information presented in the report regarding these samples is the information provided by the customer. The Laboratory is not responsible for this information or for the method of sampling and the representativeness of the samples provided by the customer for testing.
 The test report includes test results of the following number of samples: 1 pc(s) and without the written approval of the Laboratory shall not be reproduced except in full.
 Customer may file complains within 14 days from receiving the report.
 The Laboratory does not store the samples after testing, unless otherwise agreed with the customer.
 Place of performance of the tests (location codes): Ł - Łajski, L - Lublin, M - Mysłowice, PS - in situ measurement.

Remarks:
 * The results of free ethylene oxide and 2-chloroethanol, on the basis of which the value of total ethylene oxide is calculated, are <0.010 mg / kg

NOTE: The original test reports are issued as PDF file, signed with a qualified electronic signature. Therefore, all prints are copies, unless certified to be true to the original PDF file.

Report prepared in a single copy		The end of the Report		Original of PDF: Customer, copy of PDF to: Laboratory archive	
Created on: 29-08-2022	Authorized by: GBA POLSKA employee no.: 2566	Approved by: Food specialist GBA POLSKA employee no.: 2092	Signed with a qualified electronic signature		
					