

Report

Report Nr. N00011514005-01

Next Valley

Report date : 01-26-2024
 Purchase Order :
 PO Date : 01-19-2024
 PO By :
 PO Details :

Sample : Phenibut HCL

Sampled	: 01-19-2024 1600 hr	Ref.No.Nutrilab	: N00011514005
Sample received	: 01-22-2024	Delivered by	: Mail/Courier
Packaging	: Plastic bag	Temperature on delivery	: Room temperature
		Condition sample	:
Supplier	: Supplier 004	Sampling By	: Dennis
		Sampling location	:
Client P/N	: 1078-21-3	WebLIMS No.	: 22888
Storage test	:		

Test code	Test name	Result OM	Units	Notes	Client Spec	Start date analysis
Near Infra Red						
5701	NIR Productidentificatie	Conform				01-25-2024
5702	Toegepaste NIR- calibratie (NIR)	See Details				01-25-2024
	Details of result: Phenibut HCL					
Metals and Minerals						
6333.1	Arsenic (As)	< 0.02	mg/kg	BLOQ		01-23-2024
6348.1	Cadmium (Cd)	< 0.005	mg/kg	BLOQ		01-23-2024
6382.1	Lead (Pb)	< 0.02	mg/kg	BLOQ		01-23-2024
6180.1	Mercury (Hg)	0.02	mg/kg			01-23-2024

Sample end date: 01-26-2024

Applied analytical methods:

Test code	Test name	Method	Location
6382.1	A6300 - Lead (Pb) - ICP-MS	A6300 - Digestion equivalent to NEN-EN 13805, analysis equivalent to NEN-EN 15763	I01
5701	NIR Productidentificatie	NIR Productidentificatie NIR	I01
5702	Toegepaste NIR- calibratie (NIR)	Toegepaste NIR- calibratie (NIR)	I01
6333.1	A6300 - Arsenic (As) - ICP-MS	A6300 - Digestion equivalent to NEN-EN 13805, analysis equivalent to NEN-EN 15763	I01
6348.1	A6300 - Cadmium (Cd) - ICP-MS	A6300 - Digestion equivalent to NEN-EN 13805, analysis equivalent to NEN-EN 15763	I01
6180.1	A6180 - Mercury (Hg) - Hg-analyser	A6180 - Digestion equivalent to NEN-EN 13805, analysis equivalent to NEN-EN 13806	I01

Location

I01 Giessen (NL)

Explanation of abbreviations and symbols:

<i>italic</i>	Information provided by client
OM	Result based on Original Matter (sample as received)
DM	Result based on Dry Matter, in the test notes the DM percentage is specified. E.g.: DM88 means based on 88 % Dry Matter.
B	BRC
L	GMP
V	Vernof
#	Result does not comply with specification (Spec.)
BLOD	Below Level Of Detection
BLOQ	Below Level Of Quantitation
WLOQ	Within Levels Of Quantitation
ALOQ	Above Level Of Quantitation
ALOD	Above Level Of Detection

Disclaimers:

The analysis results only relate to the sample material that Nutrilab B.V. obtained by sampling or received from third parties, and subsequently analysed.

For more detailed information on an applied method and the corresponding measurement uncertainty please contact our Customer Service.

Any interpretation of analytical results mentioned on this certificate lies outside the scope of accreditation.

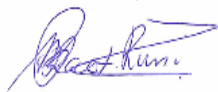
With the unit % is meant w/w% unless otherwise stated.

The information in italics is provided by the client and may affect the validity of the results. Nutrilab is not responsible for the information provided by the client.

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p.p

**Operational manager:** Thomas Boogaard



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