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Analytical Report	**AR-23-EP-031864-01**
Date	**07.08.2023**
Sample(s) reception date	**19.07.2023**
Our reference	**EUAA55-00019492**
Client Code	**EP0000174**
Technical contact for your orders	**Eva Kristel Kail**

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Analysis was performed between sample reception date and Analytical Report date.

Sample code	337-2023-00030946
Client sample code	purk 1
Client sample description	VITAMINS (SUPPLEMENTS)
Client sample reference	SÄILIMISAEG detsember, 2024
Sampling date and time	14.07.2023.00:00

			Unit	LOQ	Laboratory
Desmethylcarbodenafil Internal method, LC-MS/MS	FS1ML	Not Detected			FS 2918.01
Sildenafil Internal method, LC-MS/MS	FS1ML	Not Detected			FS 2918.01
Sulfoaildenafil (Thioaildenafil) Internal method, LC-MS/MS	FS1ML	Not Detected			FS 2918.01
Tadalafil Internal method, LC-MS/MS	FS1ML	Not Detected			FS 2918.01
Vardenafil Internal method, LC-MS/MS	FS1ML	Not Detected			FS 2918.01

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Laboratory		
FS 2918.01	Eurofins Food Chemistry Testing US Madison	ISO/IEC 17025:2017 A2LA 2918.01

SIGNATURE

Eva Kristel Kail

Analyical Service Manager

EvaKristelKail@eurofins.com

This test report has been created electronically and has been verified and authorised.

Additional information

Additional information: ASIN B0B5FD4C59

The reporting limit for each PDE5 inhibitor is 100 ppm in matrix

EXPLANATORY NOTE
1. This certificate may only be copied as whole.
2. Any publication of this report requires written permission. An excerpt publication is not allowed.
3. The results described apply only to the samples received.
4. All information regarding the sample (except those recorded on site or at sample registration by Eurofins) have been provided by the client. This information can have impact on the validity of the analytical results. Laboratory is not responsible for the accuracy of the information provided by the client.

<   result is below LOQ
LOQ   limit of quantification