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TEST REPORT

27 August 2021

Sample Information

Sample name	Lerdue, PV Natur
Sample reception	12/08/2021
Sample no.	392-2021-00401601
Analysis period	18/08/2021 - 26/08/2021

Brief Evaluation of the Results

Type of analysis	Conclusion	Regulation or protocol
Content analysis of Polycyclic Aromatic Hydrocarbons (PAH)	Pass	German GS-Specification, AfPS GS 2019:01, Category 1, 2 and 3.

Full details based on the testing and direct comparison with limit values are available in the following pages

Eurofins Product Testing A/S



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Analytical Service Manager



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*: Not accredited

<: Less than

>: Greater than

LOD: Limit of detection

Um(%): The expanded uncertainty Um(%) equals 2 x RSD%. For further information please visit www.eurofins.dk/uncertainty

The results are only valid for the tested sample(s).

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⌘: Internal test method

n.d: Not detected

n.m: Not measurable

LOQ: Limit of quantification

Results

392-2021-00401601 (Lerdue, PV Natur)

Code	Name	CAS	Result	Unit	LOQ	Unit
JR0EC	Polycyclic Aromatic Hydrocarbons (PAHs)					
	Naphthalene	91-20-3	< 0.1	mg/kg	0.1	mg/kg
	Phenanthrene	85-01-8	< 0.1	mg/kg	0.1	mg/kg
	Anthracene	120-12-7	< 0.1	mg/kg	0.1	mg/kg
	Fluoranthene	206-44-0	< 0.1	mg/kg	0.1	mg/kg
	Pyrene	129-00-0	< 0.1	mg/kg	0.1	mg/kg
	Benz(a)anthracene	56-55-3	< 0.1	mg/kg	0.1	mg/kg
	Chrysene	218-01-9	< 0.1	mg/kg	0.1	mg/kg
	Benzo(b)fluoranthene	205-99-2	< 0.1	mg/kg	0.1	mg/kg
	Benzo-(k)-fluoranthene	207-08-9	< 0.1	mg/kg	0.1	mg/kg
	Benzo-(j)-fluoranthene	205-82-3	< 0.1	mg/kg	0.1	mg/kg
	Benzo(a)pyrene	50-32-8	< 0.1	mg/kg	0.1	mg/kg
	Benzo(e)pyrene	192-97-2	< 0.1	mg/kg	0.1	mg/kg
	Indeno(1,2,3-cd)pyrene	193-39-5	< 0.1	mg/kg	0.1	mg/kg
	Dibenz(a,h)anthracene	53-70-3	< 0.1	mg/kg	0.1	mg/kg
	Benzo(g,h,i)perylene	191-24-2	< 0.1	mg/kg	0.1	mg/kg
	Sum 15 PAH		< 0.2	mg/kg	-	mg/kg
Method Reference						
PV 01364 2021-03 : AfPS GS 2019-01 [GC-MS]						
Comment						
- Test performed at Eurofins CPT GmbH - DIN EN ISO/IEC 17025:2018 DAKKS D-PL-14435-01-00						

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Picture of Sample



Version History

Report date	Report number	Modification
27/08/2021	392-2021-00401601_XN_EN	Current version

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