

Activated carbon - Actieve Koolstof - OGR24

Analytical Report

Balis Micro BV

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Reportnr. : **1610475 version 1**
Sample Arrival Date : 08-Apr-2022 11:40
ReportDate Version : **13-Apr-2022 19:18**
Packing : Plastic, ambient

Sampling Date * : 07-Apr-2022
Samplesize (kg) : 0,548

Sample information *

Disponent Number : 00/02/26 2200.88
Sealed / Seal Code : No /

Product specification : Actief kool
Reference : 00/02/26 2200.88

* Information supplied by customer (TLR takes no responsibility for this information).

Composition Determination

Common

Parameter	Result (as received)	Result (on dry)	Result (as det)	
Arsenic (via ash preparation)			0,22	mg/kg
Cadmium (via ash preparation)			0,01	mg/kg
Lead (via ash preparation)			0,41	mg/kg

Metal and other elements

Parameter	Result (as received)	Result (on dry)	Result (as det)	
Hg (Mercury.)			< 0,020	mg/kg R

R1 - Carried out by TLR International Laboratories, location Ridderkerk

Demanded 08-Apr-2022 by Balis Micro BV
Analyses according to annex
Drs. ing. H. Janssens Director TLR International Laboratories



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ANNEX

Method Descriptions

Composition Determination

Metal and other elements

Method Description

Determination of mercury (Hg);
Solid Biofuels : eq NEN-EN-ISO 16968; Coal: eq NEN ISO15237

Method Code

Abbreviations:

acc: in accordance with
eq: Equivalent to

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Page 2 of 2