



146729  
SZ 07/07/2023  
Lot# M0018859  
BB 03/04/2027

## Certificate of Analysis

CoA No.: 01280



**Product Description:** Pruni spinosae fructus

Sloe berries

**Botanical Name:** Pruni spinosae

### Product Information

<b>Article Number:</b>	19590	<b>Lot Number:</b>	M-0018859
<b>Release Date:</b>	03.04.23	<b>Best Before:</b>	03.04.27
<b>Plant Part:</b>	berries	<b>Country of Origin:</b>	Albania
<b>Storage Conditions:</b>	< 65 % rH; < 25°C		

### Organoleptic Parameters

Parameter (Unit)	Specification	Result	Method
Identity	conform	conform	MPR_AA-25 <sup>a</sup>
Texture	whole	whole	MPR_AA-26 <sup>a</sup>
Color	dark violett	dark violett	MPR_AA-26 <sup>a</sup>
Odor	characteristic	characteristic	MPR_AA-26 <sup>a</sup>
Foreign matter (%)	< 2	conform	MPR_AA-26 <sup>a</sup>

### Physical Parameters

Parameter (Unit)	Specification	Result	Method
Ash (%)	< 10	03	Ph. Eur. 2.4.16 <sup>a</sup>
Loss on drying (%)	< 12	06	Ph. Eur. 2.2.32 <sup>a</sup>



## Disclaimer

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At the instigation of Müggenburg Quality Control, an independent recognized laboratory or Müggenburg Quality Control determined the content of this Certificate of Analysis. This document is not a guarantee for the quality and cleanness of the product and does not free the recipient of the actual delivery from a conscientious analysis that complies with the legal requirements for the intended use.

<sup>a</sup> In house analyses are performed analogous to Ph. Eur. monographs or to the specifications of the International Standard Organization (ISO).

<sup>b</sup> Complex instrumental analyses (e.g. GC-MS/-MS, LC-MS/-MS, HPLC, etc.) are outsourced to accredited laboratories.

Samples were collected by the rules of GMP (2003/94/EG).

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Bad Bramstedt, 09.05.23