

**Test report for order no. F 23883 - 19L9**

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document no. F2019-023883L9 - 0

**customer:** SYNLAB Turk AS  
Tagore Cad 716 Sok. 12/1, 06550 Cankaya - Ankara

**no. of samples:** 1 sample

**lab no.:** L9

**product::** non-sterile products according to European Pharmacopoeia / dietary supplement

**labelling of sample(s):** VeNatura Ester C Vit C 60 Capsules<sup>‡</sup>

**sample No.:** g<sup>‡</sup>

**sampling:** customer<sup>‡</sup>

**sample transport:** courier

**sample container:** amber glass bottle

**sample state:** flawless

**date of sample receipt:** 08-11-2019

**sample temperature on arrival:** unchilled

**lot:** 19050327<sup>‡</sup>

**best before:** 31-05-2022<sup>‡</sup>

**test period:** 08-11-2019 - 29-11-2019

**Determination of vitamins**

parameter	method	result	unit
L-Ascorbinsäure	Food-SOP 580:2018-12, enzymatically	50.840	mg/kg

**remark:** The test results relate only to the items tested. This report shall not be reproduced, except in full, without written consent of SYNLAB Analytics & Services Germany GmbH. This test report has been validated and cleared by the person mentioned below. All tests were conducted at the SYNLAB site in Jena unless stated otherwise.

Samples marked with "Sampling: Client" have been taken within the responsibility of the customer. The details of the sampling and all associated data (information on the sample, on-site values, volume information, etc.) were provided by the customer. They were taken over as transmitted. All results apply to the sample as received.

**abbreviations, symbols:** --: not determined, not applicable, (S) subcontraction to an accredited laboratory, (SY) conducted at different SYNLAB site; (N) non-accredited test method, loq: limit of quantification, n.determ.: not determined, n.a.: not applicable, n.d.: not detected, n.av.: not available, DM: dry mass, DS: dry substance, FS: fresh substance, OS: original substance, SF: surface, ‡: information provided by the customer

Jena, 02-12-2019



Dr. Lars Müller

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Officially Approved Expert for Cross-Checks

Division Food Chemistry

