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## ANALYTICAL REPORT

AR-21-QD-157194-01

**Client Code:** QD0009509

**PO#:** ZP3MUS210511-03

**Received On:** 02Aug2021

**Reported On:** 11Aug2021

**Eurofins Sample Code:** 464-2021-08020550

**Sample Registration Date:** 02Aug2021

**Client Sample Code:** K2-101

**Condition Upon Receipt:** acceptable, non-perishable

**Sample Description:** Vitamin K2 / MK7

**Sample Reference:**

**Y10KL - Vitamin (K1), (K2) as (MK4) and trans-(MK7)**

**Reference**  
Internal Method (HPLC) - ECT

**Accreditation**  
ISO/IEC 17025:2017  
A2LA 5492.01

**Completed**  
11Aug2021

**Sub**  
1

Parameter	Result
Vitamin K1 (UV) (Phylloquinone)	ND µg/g
Menaquinone 4 (UV) (MK4, Vitamin K2)	ND µg/g
trans-Menaquinone 7 (UV) (trans-MK7, Vitamin K2)	2,010 µg/g

Subcontracting partners:

1 - Eurofins SF Analytical DBA Craft Technologies, NC

Respectfully Submitted,



David Gross  
Support Services Manager

Results shown in this report relate solely to the item submitted for analysis. | Any opinions/interpretations expressed on this report are given independent of the laboratory's scope of accreditation. | All results are reported on an "As Received" basis unless otherwise stated. | Reports shall not be reproduced except in full without written permission of Eurofins Scientific, Inc. | All work done in accordance with Eurofins General Terms and Conditions of Sale: [www.eurofinsus.com/terms\\_and\\_conditions.pdf](http://www.eurofinsus.com/terms_and_conditions.pdf) | √ Indicates a subcontract test to a different lab. Lab(s) are listed at end of the report. For further details about the performing labs please contact your customer service contact at Eurofins. Measurement of uncertainty can be obtained upon request.