

# Certificate of Analysis

**Customer**

**Product:** D3+K2 Capsules

LOOK ORGANIC INC.  
54 Carnforth Rd  
TORONTO, ON  
M4A 2K7 CANADA  
Phone: 416-550-4005

**Comments:** NONE

AR No: 236716  
Date: 10-Feb-2022  
PRN No: L-139-002  
Lot No: 22057

**Attn:** Quality Control Dept.

Cust PO No: FEB2022

File No: FPBE-L9-C-002

Test	Specification	Result
<b>Description</b>	"2" size clear vegetable capsule filled with cream color powder.	Pass
Method: CAL-002	Revision No.: Revision 02	
<b>Weight Variation</b>	None of the 20 intact capsules differ by 90-110% of the average weight.	Pass
Method: Current USP <2091>		
<b>Disintegration</b>	<=45 min In Acetate Buffer	Pass
Method: Current USP <2040>		
<b>Total Plate Count</b>	<10000 CFU/g	Pass
Method: MGM-12	Revision No.: Original	
<b>E.Coli</b>	Negative	Pass
Method: MGM-12	Revision No.: Original	
<b>Salmonella spp.</b>	Negative	Pass
Method: MGM-12	Revision No.: Original	
<b>Staphylococcus Aureus</b>	Negative	Pass
Method: MGM-12	Revision No.: Original	
<b>Pseudomonas Aeruginosa</b>	Negative	Pass
Method: MGM-12	Revision No.: Original	


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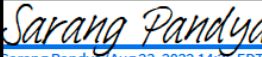
PRN No: L-139-002

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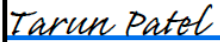
Test	Specification	Result
<b>Yeast &amp; Mold</b>	<1000 CFU/g	Pass
Method: MGM-12	Revision No.: Original	
<b>Arsenic</b>	<27.762 ppm	Pass
Method: CAL-024Q	Revision No.: Revision 05	
<b>Cadmium</b>	<17.847 ppm	Pass
Method: CAL-024Q	Revision No.: Revision 05	
<b>Lead</b>	<27.762 ppm	Pass
Method: CAL-024Q	Revision No.: Revision 05	
<b>Total Mercury</b>	<5.751 ppm	Pass
Method: CAL-024Q	Revision No.: Revision 05	
<b>Residual Solvent</b>	Meet the requirements	Pass
Method: Current USP <467>		
<b>Vitamin D3</b>	900 - 1650 IU/capsule	Pass
Method: LCMS/MS-010	Revision No.: Revision 3	
<b>Vitamin K2 (MK-7)</b>	108 - 198 µg/capsule	Pass
Method: LCMS/MS-015	Revision No.: Revision 3	

  
Kalpesh Patel (Aug 23, 2022 13:36 EDT)

Prepared by:  
R&D Associate

  
Sarang Pandya (Aug 23, 2022 14:25 EDT)

Reviewed by  
QC Associate

  
Tarun Patel (Aug 23, 2022 14:48 EDT)

Approved by:  
QC Associate

Comments: Transcribed from the original Lab Report received from CAL , Dated 02-Mar-2022

COA Issued 02-Mar-2022

CAL Revision 0