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**ANALYTICAL REPORT**

AR-22-YI-002698-01

**Client Code:** YI0000566  
**PO#:** Double Wood D3/K2 Tincture

**Received On:** 15Jun2022  
**Reported On:** 22Jun2022

<b>Eurofins Sample Code:</b>	129-2022-06150025	<b>Sample Registration Date:</b>	15Jun2022	
<b>Client Sample Code:</b>	Double Wood D3/K2 03/22	<b>Condition Upon Receipt:</b>	acceptable, 24.8°C	
<b>Sample Description:</b>	LOT032211-01 exp:02/24 manu:03/22	<b>Sample Reference:</b>		
<b>UM5J8 - Escherichia Coli - USP Chapter &lt;2022&gt; - Without Suitability</b>	<b>Reference</b> USP Chapter <2022> - Without Suitability	<b>Accreditation</b>	<b>Completed</b> 22Jun2022	<b>Sub</b> 1
<b>Parameter</b> Escherichia Coli	<b>Result</b> Not Detected per 10 g	<b>Theoretical</b> 0 cfu/10 g		
<b>UM9C7 - Total Aerobic Microbial Count - USP Chapter &lt;2021&gt; - Without Suitability</b>	<b>Reference</b> USP Chapter <2021> - Without Suitability	<b>Accreditation</b>	<b>Completed</b> 22Jun2022	<b>Sub</b> 1
<b>Parameter</b> Total Aerobic Microbial Count	<b>Result</b> 15 (est) cfu/g	<b>Theoretical</b> 0 cfu/g	<b>LOQ</b> 10 cfu/g	
<b>UMAZW - Salmonella - USP Chapter &lt;2022&gt; - Without Suitability</b>	<b>Reference</b> USP Chapter <2022> - Without Suitability	<b>Accreditation</b>	<b>Completed</b> 22Jun2022	<b>Sub</b> 1
<b>Parameter</b> Salmonella	<b>Result</b> Not Detected per 10 g	<b>Theoretical</b> 0 cfu/10 g		
<b>UMKTF - Enterobacteriaceae - CMMEF Chapter 9.62</b>	<b>Reference</b> CMMEF Chapter 9.62	<b>Accreditation</b>	<b>Completed</b> 22Jun2022	<b>Sub</b> 1
<b>Parameter</b> Enterobacteriaceae	<b>Result</b> <10 cfu/g	<b>Theoretical</b> 0 cfu/g	<b>LOQ</b> 10 cfu/g	
<b>UMKZ8 - Staphylococcus aureus - USP Chapter &lt;2022&gt; - Without Suitability</b>	<b>Reference</b> USP Chapter <2022> - Without Suitability	<b>Accreditation</b>	<b>Completed</b> 22Jun2022	<b>Sub</b> 1
<b>Parameter</b> Staphylococcus aureus	<b>Result</b> Not Detected per 10 g	<b>Theoretical</b> 0 cfu/10 g		
<b>YI00F - Vitamin D (D2 and D3)</b>	<b>Reference</b> AOAC 2002.05, modified	<b>Accreditation</b> ISO/IEC 17025:2017 A2LA 5492.01	<b>Completed</b> 20Jun2022	

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Parameter	Result	Theoretical	LOQ
Vitamin D2 (as Ergocalciferol)	nd µg/g	0 µg/g	0.4 µg/g
Vitamin D3 (as Cholecalciferol)	142 µg/g	125 µg/1 ml	0.4 µg/g

<b>YI0KL - Vitamin (K1), (K2) as (MK4) and trans-(MK7)</b>	<b>Reference</b> Internal Method (HPLC) - ECT	<b>Accreditation</b> ISO/IEC 17025:2017 A2LA 5492.01	<b>Completed</b> 20Jun2022
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Parameter	Result	Theoretical	LOQ
Vitamin K1 (UV) (Phylloquinone)	ND µg/g	0 µg/g	5 µg/g
Menaquinone 4 (UV) (MK4, Vitamin K2)	ND µg/g	0 µg/g	5 µg/g
trans-Menaquinone 7 (UV) (trans-MK7, Vitamin K2)	195 µg/g	200 µg/1 ml	5 µg/g

<b>ZMGL5 - Total Combined Yeasts/Moulds Count - USP Chapter &lt;2021&gt; - Without Suitability</b>	<b>Reference</b> USP Chapter <2021> - Without Suitability	<b>Accreditation</b>	<b>Completed</b> 22Jun2022	<b>Sub</b> 1
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Parameter	Result	Theoretical	LOQ
Total Combined Yeasts/Moulds Count	<10 cfu/g	0 cfu/g	10 cfu/g

Subcontracting partners:  
1 - Eurofins Microbiology Laboratories (Los Angeles), CA

Respectfully Submitted,



Cara Randazzo  
ESFA Cluster Inside Sales Project Manager

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