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Accredited to ISO/IEC 17025:2017 Acceditation #86228

## **Certificate of Analysis**

Order ID:	2308285928				
Lab Sample #:	43723874				
<b>Receive Date:</b>	08/28/2023 01:51PM				
Report ID:	#20626				

	Sample Description:	Ekko Creati	ne Strawberry	Kiwi				
Creatine Monohydrate 5518.5 mg/serving NLT 5000 mg/serving Allista Vetter 09/01/2023 MML170 Method References  Method # MML170.07.38 Desc Creatine Instrument HPLC Reference Dash, A.K. and Sawhney, A. A Simple LC Method with UV Detection for the Analysis of Creatine and Creati and its Application to Several Creatine Formulations J. of Pharm. And Biomed. Anal. 29 (2002) p. 939-945  Approval  Approved By: Amanda Ehman Quality Officier Authorized Reviewer Oyuly Ogus	Sample Lot #:	2308104	-	ondition: A	Ambient			
Method References     Method # MML170.07.38   Desc   Creatine     Instrument   HPLC   Reference   Dash, A.K. and Sawhney, A. A Simple LC Method with UV Detection for the Analysis of Creatine and Creatine and its Application to Several Creatine Formulations J. of Pharm. And Biomed. Anal. 29 (2002) p. 939-945     Approved By:   Amanda Ehman   Quality Officier   Authorized Reviewer   Approved Date:	Chemical Analysis			Specific	<u>ation</u>	<u>Analyst</u>	Date	Method
Method #       MML170.07.38       Desc       Creatine         Instrument       HPLC       Efference       Dash, A.K. and Sawhney, A. A Simple LC Method with UV Detection for the Analysis of Creatine and Creatin and its Application to Several Creatine Formulations J. of Pharm. And Biomed. Anal. 29 (2002) p. 939-945         Approval	Ireatine Monohydrat	e 5518.	.5 mg/serving	NLT 5000 m	ıg/serving	Allista Vetter	09/01/2023	MML170.07.38
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Reference Dash, A.K. and Sawhney, A. A Simple LC Method with UV Detection for the Analysis of Creatine and Creatina and its Application to Several Creatine Formulations J. of Pharm. And Biomed. Anal. 29 (2002) p. 939-945 <b>pproval</b> Approved By:	<b>Method #</b> MML170.0 <sup>-</sup>	7.38		<u>Desc</u>	Creatine			
Approval         Approved By:       Amanda Ehman         Quality Officier         Authorized Reviewer         09/05/2023	Instrument HPL	_C						
Approved By:       Amanda Ehman         Amanda Ehman       Aulity Officier         Authorized Reviewer       Authorized Reviewer								
Amanda Ehman Amanda Ehman Quality Officier Authorized Reviewer Approved Date: 09/05/2023	Approval							
Quality Officier         Authorized Reviewer         09/05/2023	Approved By:		Amanda c	Shman				
Authorized ReviewerApproved Date:09/05/2023								
<b>Approved Date:</b> 09/05/2023								
	Approved Date							
				93 N Ravalli	MT 59863			

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