


FINAL CERTIFICATE OF ANALYSIS



COA N° : 1111276-0
 COA date : 20/08/2021
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Customer : ZA_ULTIM_1
 Project N° : ZA_ULTIM_1_MID_21_00007



Analyzed by: Swift Silliker (Pty) Ltd t/a Mérieux NutriSciences (except where noted)
 Stellenryk Building, Constantia Square Office Park, 526 16th Street
 Midrand, 1685
 Tel : +27 11 8054310 Fax : +27 11 8057930
 E-mail : za.customercare@mxns.com

To : Ultimate Sports Nutrition (Pty) Ltd
 Brittany Gainer
 Southdowns Office Park, Block C, 2nd
 Floor, 21 Karee Street, Irene Ext 54
 Centurion, Gauteng 0062
 SOUTH AFRICA

Received from: Ultimate Sports Nutrition (Pty) Ltd Southdowns Office
 Park, Block C, 2nd Floor, 21 Karee Street
 Centurion, Gauteng 0062
 Tel : +27861111876

SAMPLE DESCRIPTION

Sample No : 4231024

Commercial name : USN FAST GROW ANABOL GH, VANILLA

Production date: 17/02/2021

Packaging Date: 17/02/2021

Best Before Date: 17/02/2023

Sample Lot / Batch Code: MFP36918

Lot Size / Net Weight: 1kg

Arrival Date: 10/08/2021 13:01

Arrival Temperature [°C]: 20


Sample Condition: good, without objections

ANALYTICAL RESULTS

CHEMISTRY RESULTS

Tests	Results [±Uncertainty]	Units	Limits [Target value]	LOD	LOQ
<input checked="" type="checkbox"/> Sugars METHOD: SWM.CHEM.008 ↻ 16/08/2021					
Fructose	< 0.50	g/100g	-	-	0.50
Glucose	1.36 [±0.0955]	g/100g	-	-	0.50
Sucrose	< 0.50	g/100g	-	-	0.50
Maltose	0.831 [±0.0582]	g/100g	-	-	0.50
Lactose	< 0.50	g/100g	-	-	0.50
Sugars sum	2.19 [±0.153]	g/100g	-	-	0.50
<input checked="" type="checkbox"/> Total fat METHOD: SWM.CHEM.014 ↻ 17/08/2021	1.20 [±0.300]	g/100g	-	-	0.10
<input checked="" type="checkbox"/> Starch METHOD: SWM.CHEM.007 ↻ 19/08/2021	41.4 [±4.97]	g/100g	-	-	0.50
<input checked="" type="checkbox"/> Glyceamic Carbohydrates Calculation SWP.CHEM.030	43.60	g/100g	-	-	0.5
<input checked="" type="checkbox"/> Protein METHOD: SWM.CHEM.003 ↻ 16/08/2021					
Total Nitrogen	5.588	%	-	-	-
Protein factor	6.38	-	-	-	-
Protein	35.6 [±0.400]	g/100g	-	-	0.25

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- Accredited analysis () Retested analysis → Subcontracted analysis **NC** Non Conformance © Confirmation analysis performed **est.** Estimated Value
- ⊞** Date Started **c** Date Completed **LOD** Limit of Detection **LOQ** Limit of Quantitation **I** Information provided by customer
- c** Conform **MRL** Maximum Residue Limit **ND:** Not Detected **REC*:** Recovery Factor *not applied on the results
- N/A** Not applicable **INC** Inconclusive

Tests marked with a * in this report are not included in the SANAS Schedule of Accreditation for this laboratory (Testing Laboratory Number as per SANAS Logo).
 Tests marked with a plane in this report are Subcontracted Tests and are not included in the SANAS Schedule of Accreditation for this laboratory (Testing Laboratory Number as per SANAS Logo).
 Tests marked with a plane and check in this report are Accredited Subcontracted Tests and are not included in the SANAS Schedule of Accreditation for this laboratory (Testing Laboratory Number as per SANAS Logo).
 The test report relates only to specific item submitted for testing. It furnishes or implies no guarantee whatsoever, in respect of a similar item that has not been tested.
 Opinions and interpretations expressed in this report, are not included in the SANAS Schedule of Accreditation for this laboratory (Testing Laboratory Number as per SANAS Logo).
 The test report shall not be reproduced except in full without written approval of Swift Silliker (Pty) Ltd T/A Mérieux NutriSciences.
 For where the Test result is <10, it means that no colonies/microbial growth ("No Growth") was observed at the lowest/first dilution (1 in 10 dilution) of the sample.
 Similarly, <1 cfu/ml means that no colonies/microbial growth ("No Growth") was observed where the liquid sample was not diluted (direct inoculation).
Tests marked with only a tick in this report are included in the SANAS Schedule of Accreditation for this laboratory (Testing Laboratory Number as per SANAS Logo).

Results validated on 20/08/2021

by Olivia Nyamunda
 Technical Signatory (Chemistry)

