

CERTIFICATE OF ANALYSIS COVER PAGE

SAMPLE NAME	Creatine Monohydrate G20250602C BB 01/06/2027		
CLIENT	Bulk Nutrients	ARL JOB NUMBER	A25-00-2951
CUSTOMER REFERENCE	#1	SAMPLE ID	A25-00-2951-0001E
SAMPLE FORM	Extract, solid (Powder, granules etc.)	CERTIFICATE ISSUE NUMBER	1
METHOD	USP	CERTIFICATE DATE	16 February 2026
ANALYSIS	Creatine Assay by HPLC		
CERTIFICATE ID	A25-00-2951-0001E_Creatine (USP)_ARL1		

This space was intentionally left blank

CERTIFICATE OF ANALYSIS

SAMPLE NAME	Creatine Monohydrate G20250602C BB 01/06/2027		
CLIENT	Bulk Nutrients	ARL JOB NUMBER	A25-00-2951
CUSTOMER REFERENCE	#1	SAMPLE ID	A25-00-2951-0001E
SAMPLE FORM	Extract, solid (Powder, granules etc.)	CERTIFICATE ISSUE NUMBER	1
METHOD	USP	CERTIFICATE DATE	16 February 2026
ANALYSIS	Creatine Assay by HPLC		
CERTIFICATE ID	A25-00-2951-0001E_Creatine (USP)_ARL1		
QC AUTHORISED	<i>K. Shepherd</i>		

TEST	SPECIFICATION	RESULTS	
	%w/w (dry basis)	%w/w	%w/w (dry basis)
Creatine	NLT 99.0	85.87	101.53
Creatinine	---	0.13	---
Total impurities	---	0.26	---

Result Summary:

On dried basis, calculated using determined loss on drying (%) 15.42

Analysis Notes:

Assay by HPLC (DAD detection at 225nm)

Sample name: A25-00-2951-0001E~Creatine (65228)

Data file: /QTA/Amino Acids/Results/260211.rslt\20260209 140639P1-A3_14_015.dx

Description: Creatine Monohydrate G20250602C BB 01/06/2027

Instrument: Chromo-08

Sample type: Sample

Injection date: 2026-02-10 11:35:19+11:00

Sample amount: 55.900

Acq. method: USPCREATINE_Procedure1.a
mx

Location: P1-A3

Injection: 1 of 1

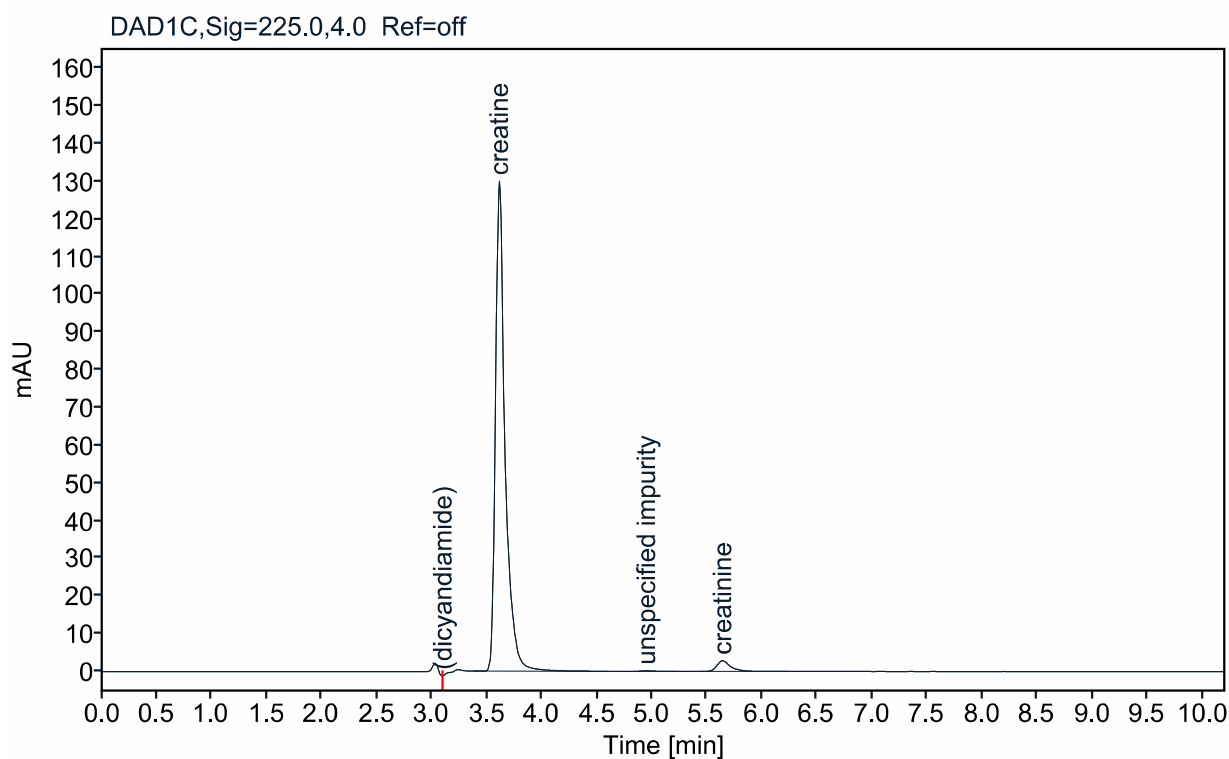
Analysis method: *USP_CREATINE_Procedure1_L
IMS.pmx

Injection volume: 10.000

Multiplier: 1

Analyst: STAFF\jgillig1

Dilution: 50



Name	RT [min]	Area	RF[Amt/Response]	%w/w
creatine	3.613	792.63	1.363683e-003	96.6812
unspecified impurity	4.950	1.10	1.363683e-003	0.1342
creatinine	5.641	24.99	5.615021e-005	0.1255
Sum				96.9409