

CERTIFICATE OF ANALYSIS COVER PAGE

SAMPLE NAME	NMN - B - Nicotinamide Mononucleotide - (NMN - 25111401, BB 13/11/2027)		
CLIENT	Bulk Nutrients	ARL JOB NUMBER	A26-00-0416
CUSTOMER REFERENCE	#1	SAMPLE ID	A26-00-0416-0001A
SAMPLE FORM	Extract, solid (Powder, granules etc.)	CERTIFICATE ISSUE NUMBER	1
METHOD	ARL-TM355	CERTIFICATE DATE	06 March 2026
ANALYSIS	Nicotinamide mononucleotide Assay by HPLC		
CERTIFICATE ID	A26-00-0416-0001A_Nicotinamide mononucleotide (NMN)_ARL1		

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QC AUTHORISED	<i>K. Shepherd</i>		

TEST	SPECIFICATION	RESULTS
	%	%
Nicotinamide mononucleotide Purity	NLT 99.9	99.92

Analysis Notes:

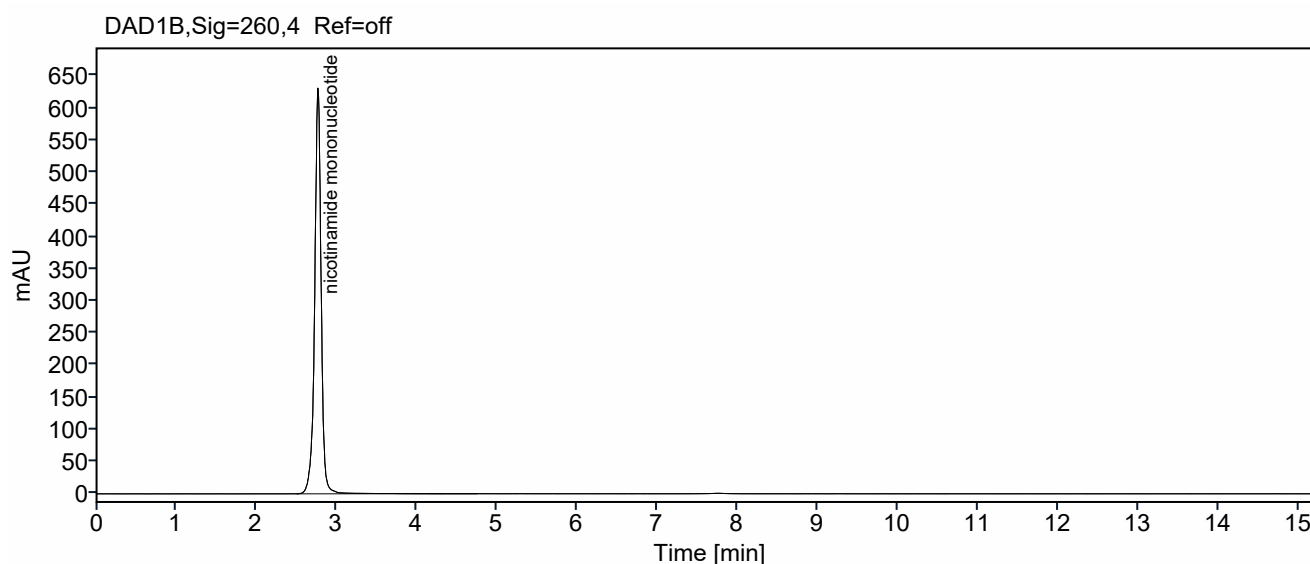
Assay by HPLC (DAD detection at 260nm)

Sample: NMN - B - Nicotinamide Mononucleotide - (NMN - 25111401, BB 13/11/2027)

Sample ID: A26-00-0416-0001A~Nicotinami7AFEB

Data file: /QTA/Nicotinamide mononucleotide/Results/QCB2602-01250-20260304 154533.rsl\20260304 1545333_10.dx

Instrument:	Chromo-01	Sample amount:	103.130
Injection date:	2026-03-04 19:39:15+11:00	Location:	3
Acq. method:	EM0188.amx	Injection:	1 of 1
Analysis method:	*NMN_LIMS.pmx	Injection volume:	5.000 µL
Analyst:	STAFF\sbarman	Multiplier:	4
Report Date:	2026-03-05 08:33:22+11:00	Dilution:	100



Name	RT [min]	Area	Peak Area Percent
nicotinamide mononucleotide	2.766	3578.6817	99.92
	Sum	3578.6817	99.92