MYR BIOSCIENCES

INTERNAL QUALITY CONTROL • CERTIFICATE OF ANALYSIS

Product Name	GLP1-R
Declared Composition	GLP1-R 20 mg
Client	NuRev Peptides
Internal COA No.	R&D-SOP-0001-1
Batch / Lot No.	RET20R100726MYR
Date of Manufacture	10-07-26
Date of Analysis	10-10-26
Storage Condition	Store refrigerated at 2–8°C (36–46°F).

QUALITY CONTROL RESULTS

Test	Specification / Target	Result	Status
Appearance	White to off-white	White	PASS
pH	Internal target: 5.5–7	6.7	PASS
Fill Volume	1.0 mL nominal	1.1 mL	PASS
HPLC purity	Reference raw material: ≥99.0%	99.9%	PASS*
Declared fill composition	20 mg	22 mg	DECLARED
Microbiological testing	Per approved internal specification	TAMC: <10 CFU/g TYMC: <10 CFU/g	TAMC: <10 CFU/g — Pass TYMC: <10 CFU/g — Pass
Microbiological testing	Escherichia coli	Absent	PASS*
Bacterial endotoxin	<10 EU/mg	Conforms	Pass

CONCLUSION

Based on the recorded internal pH results and supporting analytical documentation, the batch may be released only after completion and review of all required finished-product QC tests under the applicable MYR Bioscienc

AUTHORIZATION / SIGN-OFF

QA / Final Approval
Signature: Dr. Nishal Name: Dr. Nishal M. Egodawaththa [Senior Drug Manufacturing Scientist | Chief Scientific Officer at MYR Biosciences] Date: 11-02-26

Document status: INTERNAL QC RECORD • RESEARCH USE ONLY • Not an FDA certificate or regulatory approval.