ANKH PEPTIDES
ADVANCED PROTEIN SCIENCES

PRODUCT DOCUMENTATION

ANKH GLOBAL LTD

REGISTERED 17289000

ANKH CERTIFICATE OF ANALYSIS

BPC-157 5mg

SOURCE REPORT BPC5-024 CAS 1628202-19-6 RESEARCH ONLY

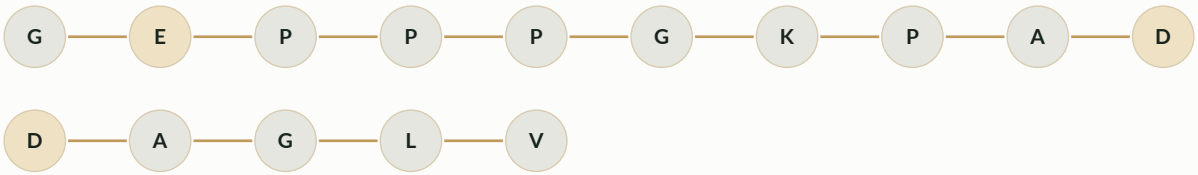
MOLECULAR FORMULA / IDENTIFIED REFERENCE
C64H102N16O24

MOLECULAR WEIGHT
1479.6 g/mol

CHEMICAL STRUCTURE

15-residue peptide | structure reference

N-TERMINUS H- C-TERMINUS -OH



Acetate reference: peptide sequence shown with one acetic-acid equivalent.

ANALYTICAL DATA

TEST ITEM	SPECIFICATION	REPORTED RESULT
Appearance	White to off-white lyophilised solid powder	Conforms
Purity (HPLC)	>98.7%	99.1%
TFA content	<0.50%	Conforms

REPORTED CONCLUSION

The product has been tested and complies with the given specifications.

MOLECULAR REVIEW

The 1:1 acetate reference is 1479.6 g/mol; free BPC-157 is 1419.5 g/mol. The original reports the acetate formula.