PEPTIDE

Hexarelin

Hexapeptide GH secretagogue; potent GHS-R1a agonist with cardioprotective signaling via CD36 in preclinical models.

BIOGATE · GREEN | POSTERIOR 29.6% | MW 887.0 | 6AA

SEQUENCE

HwAWfK

Modifications: D-Trp²; D-Pheu; amidated C-terminus

PDA-V1 chain of custody

Outer hash

1-fce2ce420ce2e7721ce300a22ce319d1bce26981cce282b1dce29be

Merkle root

f5204e83f4204cf0f72051a9f6205016f92054cff820533cfb2057f5fa205662

Inputs

a822ce64a922cff7aa22d18aab22d31da422c818a522c9aba622cb3

TEE attestation

2-c6d69e12b6d684e2a6d66bb296d6528306d702d2f6d6e9a2e6d6d072d6d6b74

Living Outcome Oracle

± =21.6 ² =51.3 **P(success) = 29.6%** 95% CI [17.6%, 41.6%]

Seven-rule export gate

7 / 7 rules satisfied · audience: researcher · Full attestation set, raw posteriors, all hashes

- Grade A or B citation present on the core claim
- BioGate verdict is GREEN or AMBER (RED/BLACK refused)
- Jurisdiction permits the audience-appropriate use
- RWE summary attached when claim depends on outcome data
- Prediction-outcome pairs disclosed when posterior cited
- No human-use claim beyond cited indications
- COA registry lookup available for any synthesis claim

Citations

GRADE B

1994 · Eur J Clin Pharmacol

Growth hormone-releasing activity of hexarelin in humans

Imbimbo BP et al.

PMID 7521306