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Gash, D. M. is the author of 'Vasopressin: Principles and Properties', published 1987 under ISBN 9780306425158 and ISBN 0306425157.

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The distinction might also be made in terms of differences in physical properties, particularly hydration and conformation. Thus proteins, in contrast to peptides, have very long chains that are coiled and folded in particular ways, with water molecules filling the voids in the coils and folds. ... {\ce{C_1}}\}. Vasopressin (middle left) and ...

25.7: Peptides and Proteins - Chemistry LibreTexts

Arginine vasopressin is a posterior pituitary hormone which is synthesized in the supraoptic nucleus and paraventricular nucleus of the hypothalamus. Along with its carrier protein, neurophysin 2, it is packaged into neurosecretory vesicles and transported axonally to the nerve endings in the neurohypophysis where it is either stored *or* ...

Antidiuretic hormone | Sigma-Aldrich

6.1.3 The mutant GnRHR[E 90 K] has, in cell cultures, already established general principles that are applicable to other diseases and misfolded molecules. Some examples are (a) The rescue of misfolded mutants by pharmacoperones, discovered in this system, appears to be generalizable to many diseases of misfolding (42).

Transitioning Pharmacoperones to Therapeutic Use: In Vivo ...

Background and Purpose. Distinct vasopressin receptors are involved in different physiological and behavioural functions. Presently, no selective agonist is available to specifically elucidate the functional roles of the V 1A receptor in the rat, one of the most widely used animal models. FE 201874 is a new derivative of the human selective V 1A receptor agonist F180.

Pharmacological characterization of FE 201874, the first ...

[Arg 8]-Vasopressin solution. ... Properties Synonym: β-Hypophamine, AVP, Antidiuretic hormone, Arginine vasopressin Empirical Formula (Hill Notation): C 46 H 65 N 15 O 12 S 2. Molecular Weight: 1084.23. CAS Number: 113-79-1 ...

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