

Amino Acids Proteins And Nucleic Acids.pdf

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[Amino acid - Wikipedia](#)

Sat, 11 Aug 2018 15:07:00 GMT

History. The first few amino acids were discovered in the early 19th century. In 1806, French chemists Louis-Nicolas Vauquelin and Pierre Jean Robiquet isolated a compound in asparagus that was subsequently named asparagine, the first amino acid to be discovered. Cystine was discovered in 1810, although its monomer, cysteine, remained undiscovered until 1884.

[Protein - Wikipedia](#)

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[Nucleic Acids - 2012 Book Archive](#)

Sun, 22 Jul 2018 14:05:00 GMT

The repeating, or monomer, units that are linked together to form nucleic acids are known as nucleotides A monomer unit that is linked together to form nucleic acids..The deoxyribonucleic acid (DNA) of a typical mammalian cell contains about 3×10^9 nucleotides. Nucleotides can be further broken down to phosphoric acid (H_3PO_4), a pentose sugar (a sugar with five carbon atoms), and a ...

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Wed, 08 Aug 2018 07:54:00 GMT

Some of above compounds are amino acids etc. and not strictly vitamins, but have been ascribed abbreviated vitamin nomenclature. Please note that:

[Trypsin - Worthington Enzyme Manual](#)

Tue, 14 Aug 2018 01:56:00 GMT

I.U.B.: 3.4.21.4. C.A.S.: 9002-07-7 . Enzymatic Reaction (image will open in a new window) . Trypsin is a pancreatic serine protease with substrate specificity based upon positively charged lysine and arginine side chains (Brown and Wold 1973).

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