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Gluconeogenesis

(GNG) is a metabolic

pathway that results in

the generation of

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glucose from certain non-carbohydrate carbon substrates. It is a ubiquitous process, present in plants, animals, fungi, bacteria, and other microorganisms. In vertebrates, gluconeogenesis occurs mainly in the liver and, to a lesser extent, in the cortex of the kidneys. It is one of two primary mechanisms - the ...

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**Gluconeogenesis -
Wikipedia**

Adenosintriphosphat, kurz ATP, ist ein Nukleotid, nämlich das Triphosphat des Nucleosids Adenosin.. Adenosintriphosphat ist der universelle und unmittelbar verfügbare Energieträger in Zellen und wichtiger Regulator energieliefernder Prozesse. Das Molekül des Adenosintriphosphats

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besteht aus einem Adeninrest, dem Zucker Ribose und drei Phosphaten (α bis γ) in Ester- (α) bzw.

Aminosäure - Wikipedia

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Sistema RS di nomenclatura in chimica organica

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Adenosintriphosphat
- Wikipedia

Nel 1956, Robert Sidney Cahn, Christopher Ingold, e Vladimir Prelog misero a punto un sistema di nomenclatura che, basandosi su poche e semplici regole, permette di assegnare la configurazione assoluta ad ogni centro di chiralità presente in una molecola. Questo sistema di nomenclatura,

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chiamato sistema RS o
convenzione di Cahn-
Ingold-Prelog, quando
accoppiato con il
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nomenclatura ...

Biokimia - Wikipedia bahasa Indonesia, ensiklopedia bebas

Het ribosoom is een
moleculair complex
van eiwitten en
ribosomaal RNA (rRNA)
dat de centrale plaats
vormt van eiwitsynthes
e. Ribosomen komen in

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grote aantallen voor in het cytoplasma van alle levende cellen. In ribosomen worden aminozuren in een keten aan elkaar verbonden in een volgorde die wordt bepaald door het messenger-RNA (mRNA), een proces genaamd translatie.

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