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Metabolism (/ m ɛ t æ b ɔ l ɪ z m /, from Greek: μεταβολή metabolē, "change") is the set of life-sustaining chemical reactions in organisms. Retinal is a conjugated chromophore. In the human eye, retinal begins in an 11-cis-retinal configuration, which, upon capturing a photon of the correct wavelength, straightens out into an all-trans-retinal configuration. Academia.edu is a platform for academics to share research papers. One of the key factors for successful development of an intranasal insulin formulation is an absorption enhancer that would deliver insulin efficiently across nasal membranes without causing damage to mucosa or inducing protein aggregation under physiological conditions., Free Energy Transduction And Biochemical Cycle Kinetics.

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