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Chapter 129 - Endothelin-Converting Enzyme-1 (ECE-1) Alison R. Whyteside and Anthony J. Turner. Pages 624-631.

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A protease (also called a peptidase or proteinase) is a Trypsin that catalyzes (increases the rate of) proteolysis, the breakdown of proteins into smaller polypeptides or single amino acids. They do this by cleaving the peptide bonds

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within proteins by hydrolysis, a reaction where water breaks bonds. Proteases are involved in many biological functions, including digestion of ingested proteins

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Protease - Wikipedia

Protection from proteolytic degradation was observed in nanostructures associated with the small dimeric form of RubisCO and ancillary enzymes. Furthermore, nanostructures associated with a larger variant of RubisCO resulted in a significant enhancement of the enzyme's selectivity towards CO₂, without adversely affecting the catalytic activity.

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