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A protease (also called a peptidase or proteinase) is an enzyme that catalyzes (increases reaction rate or "speeds up") proteolysis, breaking down proteins into smaller polypeptides or single amino acids, and spurring the formation of new protein products. They do this by cleaving the peptide bonds within proteins by hydrolysis, a reaction where water breaks bonds.

Protease - Wikipedia

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Proteolytic enzymes are not mere catalytic devices working in isolation in their search for substrates to be hydrolyzed. Thus, many proteases link their catalytic domains to a variety of specialized functional modules or domains that provide substrate specificity, guide their cellular localization, modify their kinetic properties, and change ...

Proteases: Multifunctional Enzymes in Life and Disease

Jordan Tang, in Handbook of Proteolytic Enzymes (Second Edition), Volume 1, 2004. Name and History. Pepsin is the principal acid protease of the stomach. It is generally recognized as the first enzyme to be discovered (in the eighteenth century) and was named by T. Schwann in 1825.

Pepsin - an overview | ScienceDirect Topics

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6.5 Proteolytic and glycolytic enzymes for treating damaged tissue Proteolytic enzymes of bacterial and plant origin have been investigated for debridement (removal of dead skin) of burns [123]. However, due to inconsistent results and lower efficacy of these enzymes of natural origins, commercialization of the technology could not be done.

Enzymes for pharmaceutical and therapeutic applications ...

Fermented food products, especially those derived from cereals and legumes are important contributors to diet diversity globally. These food items are vital to food security and significantly contribute to nutrition. Fermentation is a

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process that desirably modifies food constituents by increasing the palatability, organoleptic properties, bioavailability and alters nutritional constituents.

Fermentation | Free Full-Text | Fermentation of Cereals ...

Sour cream (in North American English, Australian English and New Zealand English) or soured cream (British English) is a dairy product obtained by fermenting regular cream with certain kinds of lactic acid bacteria. The bacterial culture, which is introduced, either deliberately or naturally; sours and thickens the cream. Its name comes from the production of lactic acid by bacterial ...

Sour cream - Wikipedia

The dog reproductive system, also called canine genital system, is an interlinked system of sex organs within an organism which work together for the purpose of sexual reproduction. Such system

