

Enzymes In Food Processing: Fundamentals And Potential Applications

By Harish Kumar

History of Enzyme Use in Food Production. Enzymes extracted from edible plants and the tissues of enzymes that are used in food processing are regulated as food

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In my lectures I usually mention how enzymes are used extensively in the food industry, Microbial proteases: Processing of raw plant and animal protein.
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http://www.bokus.com/cgi-bin/product_search.cgi?authors=Harish%20Kumar

"A FORMULATION FOR THE PREPARATION OF PROTEIN ENRICHED PAROTTA" (Harish Kumar Sharma, Beverage and Food World, 25, Pp 40, 46).
<http://www.allindianpatents.com/patents/249977>

On this page you will learn lots of useful information about enzymes in food processing fundamentals and potential applications. This site tells you all you need to
<http://www.expertbear.com/enzymes-in-food-processing-fundamentals-and-potential-applications>

Application of enzymes in food processing. approach is needed to open new opportunities for enzyme applications that can benefit the food industry. PMID: 8725673
<http://www.ncbi.nlm.nih.gov/pubmed/8725673>

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<http://www.alibris.com/Social-Work-Harish-Kumar/book/19626878>

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Abstract A number of enzymes have uses in fish processing and Enzymes in fish processing, biosensors and and rysozyme have shown potential as food additives
<http://www.tandfonline.com/doi/abs/10.1080/08905430009549980>

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