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for the levels of total phenolics and flavonoids were 4.87 0.89 w/w% of gallic acid antioxidant properties natural source of antioxidants

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The most prevalent mechanism in any system will depend on antioxidant structure, properties, gallic acid subunits esterified for natural in vivo antioxidant

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1. introduction

antioxidants Antioxidants Antioxidants information about the biochemistry and chemistry of antioxidants Natural occurring phenols have

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Optimization of polyphenol recovery from mango

European Food Research and Technology. July 2015. Date: 14 Jul 2015

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Handbook on Gallic Acid: Natural Occurrences, Antioxidant Properties and Health Implications by Michelle A. Thompson, Parker B. Collins, 9781626189218, available at

Patent us8691843 - antioxidant combinations for

The present invention provides a combination of antioxidants that effectively stabilize different types of fats utilized in a ruminant diet. When included in a

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Spectroscopic methods provide with very useful qualitative and quantitative information about the biochemistry and chemistry of antioxidants antioxidant compounds

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