Influence of Concentration on Surface Tension & Viscosity of Tamarind (Tamarindus Indica) Seed Gum

In this issue

Research Article

Influence of Concentration on Surface Tension & Viscosity of Tamarind (Tamarindus Indica) Seed Gum

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The influence of concentration (0.125-1%w/v) on viscosity and surface tension of tamarind gum has been studied. This research establishes a direct relationship between concentration and viscosity. ...

Abstract View  Full Article View  DOI: 10.17352/amgm.000002

Review Article

Micronutrient-Induced Activation of Nrf2 and -Elevation of Intracellular Antioxidants for Reducing Oxidative Stress and Chronic Inflammation in Diabetes

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Despite extensive research and dietary and lifestyle recommendations, the incidence of diabetes continues to increase. Diabetic medications have been useful in controlling blood levels of glucose; however, in general, the disease continues to progress rather slowly, and eventually leads to diabeticrelated complications. Analysis of published studies suggests that i ...

Abstract View  Full Article View  DOI: 10.17352/amgm.000001

Letter to Editor
Dear Editor, genetic disorder is usually a big problem in medicine since it is difficult to manage. There are many genetic diseases around the world. ...