

Are watermelon plants catechols or phloroglucinols?

YouTube

To solve these problems, a three-dimensional (3D) carbon aerogel (CA) is prepared with hierarchical pores by the hydrothermal-carbonization/freeze-drying/carbonization treatment of ...

An in-depth study of the radiation attenuation caused by these substances is conducted to validate a predictive model that estimates the required solar exposure time based on the average ...

This present work is focused on the desalination of saltwater using traditional tubular solar stills (TTSS) by introducing watermelon (*Citrullus lanatus*) seed material (WMSM) as a heat entrapment substance ...

Growing watermelons in containers offers a delightful way to experience the joy of gardening, even with limited space. With careful planning, the right variety, and consistent care, you ...

The main limitations of its standard procedure are the low treated volume (2 L Polyethylene terephthalate, PET, bottles are commonly used) and the uncertainty in the required solar exposure ...

In today's dynamic energy landscape, harnessing sustainable power sources has become more critical than ever. Among the innovative solutions paving the way forward, solar energy ...

To understand the characteristics of ammonia volatilization in Losses Plateau, an experiment was conducted in a typical solar greenhouse involving four treatments. Intermittent ventilation chamber ...

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The prime goal of the present research study is to analyse the freshwater yield, thermal efficiency, and economic analysis of tubular solar stills using watermelon seeds as energy storage ...



Solar container substances in watermelon



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