SWISS SOLAR Pro.

Anbau von scutellaria baicalensis unter photovoltaik-modulen



Überblick

The objectives of this study were to (i) develop and verify an assessment method to simulate the suitable cultivation area for S. Scutellaria baicalensis Georgi is a valuable medicinal plant of the Lamiaceae family.

Anbau von scutellaria baicalensis unter photovoltaik-modulen



Fragen und Antworten (FAQ): Artenschutz in Photovoltaik

Die zurzeit vorliegenden Untersuchungen geben noch nicht her, unter welchen genauen Voraussetzungen (Maßnahmen, Modulkonstellationen) erfolgreiche Etablierungen von Feldlerchen in

Plantlets Treated with Different LED Lights

Accordingly, this study aimed to review blue, red, and white LED light sources for efficiency and length of the growing period to produce seedlings of Scutellaria baicalensis with high





Alterations in Suitable Cultivation Area for Scutellaria baicalensis

Based on the Geodetector and Habitat Suitability Index (HSI) method, we proposed an assessment model to identify the critical environmental variable (s) affecting the distribution of

Scu_bai_LfLInformation_End

Um "chinesische" Arzneipflanzen unter kontrollierten Bedingungen in Deutschland anbauen zu können, beschäftigt sich die LfL seit 1999 mit der systematischen Anbauforschung ausgewählter Arten. Eine





Deciphering electron-shuttling characteristics of Scutellaria

This first-attempt study selected a medicinal herb Scutellaria baicalensis Georgi and its main flavonoid ingredients to quantitatively decipher their electron-mediating activities for bioenergy

Metabolic Analysis of Root, Stem, and Leaf of Scutellaria baicalensis

Accordingly, this study aimed to review blue, red, and white LED light sources for efficiency and length of the growing period to produce seedlings of Scutellaria baicalensis with high nutritional value.



Kontaktieren Sie uns

Für Kataloganfragen, Preisinformationen oder Partnerschaftsanfragen besuchen Sie bitte:
https://www.jee-lee.ch