



The Combined Effect of cover Desing Parameters on Production of a Passive Greenhouse /

Vanthoor, Bram

Estación Experimental de la Fundación Cajamar, 2007

Monografía

The objective of this paper is to demonstrate the need of a multiple design parameter approach to greenhouse design. To illustrate this need, we determined the combined effect of cover design parameters on production of a passive greenhouse, that is a greenhouse with only natural ventilation and seasonal whitewash for climate management. The design parameters investigated in this research were the transmission of the cover for photosynthetically active radiation (PAR) and near infrared (NIR) radiation, the emission coefficient for long wave radiation of the cover and the ...

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjg3MDEzMTEk>

Título: The Combined Effect of cover Desing Parameters on Production of a Passive Greenhouse Bram Vanthoor, Cecilia Stanghellini, Eldert van Henten, Juan Carlos Gázquez Garrido

Editorial: El Ejido (Almería) Estación Experimental de la Fundación Cajamar 2007

Descripción física: 8 p.

Mención de serie: Serie Innovación

Restricciones de acceso: Unrestricted online access star

Materia: Invernaderos Recursos electrónicos- Almería Ventilación Recursos electrónicos- Almería Rendimiento tomate- Recursos electrónicos- Almería Sensibilidad- Recursos electrónicos- Almería

Autores: Vanthoor, Bram

Entidades: Estación Experimental Fundación Cajamar ed

- (+34) 91 456 03 60
- informa@baratz.es