



Heating strategies for an Eggplant (*Solanum Melongena* L.) crop on Mediterranean Greenhouses [

López, J. C.

Estación Experimental de la Fundación Cajamar,
2007

Monografía

Horticulture greenhouse production in the Mediterranean area is based on the use simple low-cost structures with a very limited climate control. During the autumn-spring cycle, low temperatures reduce yield and quality of the different crops. Heating systems allow an increase of both, but the fuel consumption makes difficult its justification, thus it is necessary to evaluate them for local climate conditions. The goal of this work was to study the productivity of an eggplant crop in three multispans type greenhouses under three heating treatments, which levels ...

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Título: Heating strategies for an Eggplant (*Solanum Melongena* L.) crop on Mediterranean Greenhouses [Recurso electrónico] J.C. López, C. Pérez, J.J. Pérez Parra, E.J. Baeza, J.C. Gázquez, A. Parra

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

Descripción física: 5 p.

Mención de serie: Serie Innovación

Restricciones de acceso: Unrestricted online access star

Materia: Calefacción por tubería- Recursos electrónicos

Autores: López, J. C.

Entidades: Estación Experimental de la Fundación Cajamar ed

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60

- informa@baratz.es