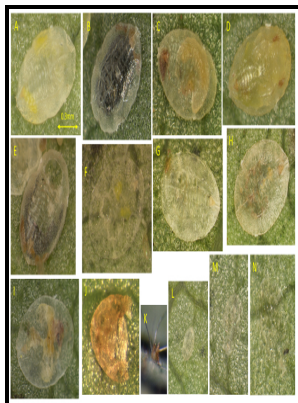


Temperature-dependent development rate tables for insects associated with cotton in the Southwest

U.S. Dept. of Agriculture, Agricultural Research Service, Western Region - Temperature



Description: -

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Agriculture Temperature-dependent development rate tables for insects associated with cotton in the Southwest

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U.S. Agricultural Research Service. Western Region. ARS-W -- 38 Temperature-dependent development rate tables for insects associated with cotton in the Southwest

Notes: Bibliography: p. 3-5.

This edition was published in 1976



Filesize: 42.64 MB

Tags: #Novel #Rate #Model #of #Temperature

Cotton Fertilization

US Department of Agriculture, ARS-W-39, 26pp, Washington DC.

Insect Development

Pink bollworm control in the western United States, pp. Numerous B fertilizer materials are currently available. In Cotton, A College of Agriculture Report, pp.

Insect Development

Texas Agricultural Experiment Station Miscellaneous Publication 579. Memphis, TN: National Cotton Council of America. In addition, at least one boron fertilizer currently sold in Georgia is recommended at application rates well below the recommended 0.

Cotton Fertilization

Replicated, small plot research trials conducted between 2010-2013 indicate that 18-0-0-3 S is comparable to 28-0-0-5 S in terms of producing cotton yield. There are a number of sidedress nitrogen fertilizer materials that can be used on cotton including liquid UAN solutions, ammonium nitrate and urea. If a deficiency is detected in this situation, it can be corrected by foliar feeding Mn.

Novel Rate Model of Temperature

The adjusted R² calculated extended from 0.

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