

Informaciones Agronómicas 20: 1-4.

Belalcázar, S., J. Valencia, M. Arcila, y G. Cayón. 1995. Efecto de la defoliación selectiva durante la floración sobre el llenado de los frutos del clon de plátano Dominico Hartón, Musa AAB Simmonds. En: S. Belalcázar y O. Jaramillo (eds.). Segundo Informe Técnico Regional nueve CORPOICA. Armenia, Colombia.

Castillo, L., S. Belalcázar, M. Arcila, J. Valencia, J. Espinosa, y A. González. 1995. Efecto de

niveles N, P y K sobre el crecimiento y la producción del clon de plátano Dominico Hartón, Musa AAB, Simmonds. En: S. Belalcázar y O. Jaramillo (eds.). Segundo Informe Técnico Regional nueve CORPOICA. Armenia, Colombia.

Cayón, G., J. Lozada, y S. Belalcázar. 1995. Respuestas fisiológicas del clon de plátano Dominico-Hartón, Musa AAB Simmonds, en densidades altas de siembra. En: S. Belalcázar y O. Jaramillo (eds.). Segundo Informe Técnico Regional nueve CORPOICA. Armenia, Colombia.

Espinosa, J., S. Belalcázar, and D. Suarez. 1996. Effect of plant density and nutrient management on plantain yield. Proceedings of the Symposium: New Technology in Agriculture. Potash & Phosphate Institute and Chinese Ministry of Agriculture. Beijing, China.

López, A., y J. Espinosa. 1995. Manual de nutrición y fertilización del cultivo del banano, una visión práctica del manejo de la fertilización. Instituto de la Potasa y el Fósforo. Quito, Ecuador.



High-density plantain production requires more management, but increased yield and profit are possible.

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