



Article history :

Received : 07.10.2016

Revised : 12.11.2016

Accepted : 22.11.2016

Growth and fruit yield of coloured capsicum hybrids (*Capsicum annum* L.) influenced by plant spacing under polyhouse condition

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ABSTRACT : The plant height, number of branches/plant, leaf area/plant, and fruit yield quintal/hectare was highest in case of capsicum hybrid Orbelle. Whereas, the parameters *viz.*, plant height, number of branches/plant, leaf area/plant, dry matter/plant was more in case of plant spacing 60 cm x 60 cm. However, the fruit yield (q/ ha) was highest in case of plant spacing 45 cm x 45 cm. The interaction between capsicum hybrid and spacing was found to be non significant.

KEY WORDS : Orbelle, Bomby, Hybrid, Capsicum, Spacing

HOW TO CITE THIS ARTICLE : Jadhav, A.G. and Jangale, S.L. (2016). Growth and fruit yield of coloured capsicum hybrids (*Capsicum annum* L.) influenced by plant spacing under polyhouse condition. *Asian J. Hort.*, 11(2) : 379-381, DOI : 10.15740/HAS/TAJH/11.2/379-381.