

Research Note

Yield gap analysis of gram through front line demonstration

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Summary

Front line demonstrations of gram conducted on the selected farmers fields of Sidhi district under Kymore plateau and Satpura hills agro-climatic zone of Madhya Pradesh during 2008-09 to 2010-11 revealed that technological gap was highest in 2009-10 (948) and lowest in 2008-09 (648). The technology index was highest (47.4) in 2009-10 and lowest (32.4) in 2008-09. The demonstration gave an average additional income of Rs. 5060.00 per ha. with 1: 2.45 benefit cost ratio.

Key words : Yield gap, Gram, Front line demonstration

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