Research Article

Knowledge level of farmers about improved redgram production technologies

■ **KIRAN KUMAR JADHAV AND S.G. ASKI**

SUMMARY : The research study was conducted in Bijapur district of Karnataka during the year 2013 with sample size of 140 respondents. The findings revealed that, 37.14 per cent of trained and 21.43 per cent of untrained farmers belonged to high knowledge level category, while 40.00 per cent of trained and 34.29 per cent of untrained respondents belonged to medium knowledge level category, whereas 22.86 per cent of trained and 44.28 per cent of untrained respondents were belonged to low knowledge level category. In case of variety 88.57 per cent of trained and 50.00 per cent of untrained respondents had knowledge about varieties like Maruti, TS-3R, Asha, Pragati and PT-221 these are recommended for their region. Seed rate for sole red gram cultivation 97.14 per cent of trained and 92.86 per cent of untrained respondents had correct knowledge of seeds required for sowing of sole red gram for one acre. Whereas, 95.71 per cent of trained and 92.86 per cent of untrained respondents had knowledge about recommended seed rate for mixed crop of redgram.

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Author for correspondence :

S.G. ASKI
Department of Agricultural Extension Education, Agriculture College, BIJAPUR (KARNATAKA) INDIA
Email: askisubhash@gmail.com

See end of the article for authors' affiliations