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RESEARCH NOTE

Effect of different weed control methods on summer gujari rice

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Abstract : The experiment was conducted during summer season of the year 2009-10 at Regional Research Station, Anand Agricultural University, Anand to assess the response of rice to establishment techniques and weed control methods. Results revealed that transplanting 10-12 days old seedling with spacing of 25×25 cm, 1 plant hill⁻¹ (System of Rice Intensification (SRI)) + 100:25:00 kg NPK, 25 kg ZnSO₄ ha⁻¹, 25 per cent N from FYM recorded best weed control than others. Pyrazosulfuron and use of rotary weeder also control the weeds. However, the hand weeding were efficient as compare to other.

Key Words : Weed control methods, Rice

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