

[E-BOOK] Bio-efficacy of fenoxaprop-P-ethyl for the control of weeds in DSR: An effort towards chemical weed control in Aerobic rice

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Muhammad Akbar Ali, Zubair Aslam : Bio-efficacy of fenoxaprop-P-ethyl for the control of weeds in DSR: An effort towards chemical weed control in Aerobic rice before purchasing it in order to gauge whether or not it would be worth my time, and all praised Bio-efficacy of fenoxaprop-P-ethyl for the control of weeds in DSR: An effort towards chemical weed control in Aerobic rice:

A field experiment was carried out at Agronomic Research Area University of Agriculture, Faisalabad during summer 2012. The experiment concluded the study of efficacy of Puma Super 69 EW (Fenoxaprop-P-ethyl) along with the use of Clover 10 SC (Bispyribac sodium) for the control of weed flora in direct seeded coarse rice. Herbicides viz. Clover 10 SC (Bispyribac sodium) at 25 g a.i. ha⁻¹ and Puma Super 69 EW (Fenoxaprop-P-ethyl) at 702, 937, 1171 and 1406 g a.i. ha⁻¹ were applied as an early post emergence spray. The variety of coarse rice namely KSK-133 was sown in the first fortnight of July in 20 cm spaced rows using seed rate 75 kg ha⁻¹. A weedy check was maintained for each replication. The field trial was laid out in a randomized complete block design with four replications and net plot size of 6.0 m x 2.0 m. Data regarding weed density, biomass and yield components of rice were recorded and results were interpreted.

About the Author Muhammad Akbar Ali is an M.Sc(Hon's) scholar at university of Agriculture Faisalabad, Pakistan. Being a dynamic and proactive Agronomist, He is in the hunt for a break in field of Plant sciences, Fertilizer industry, Seed sector, vegetable Farming and field management.