

Mittal, S.P., Ramanath, B. and Ayyappa, B. 1974. Studies on the seed treatment and seed rate for shootfly control in hybrid sorghum. *Sorghum Newsletter*, 17: 65.

A field trial was conducted to control the shootfly damage at a lower cost in the crop of sorghum (CSH-1) under rainfed conditions with different combinations of treated and untreated seeds. A seed mixture of Carbofuran 5% a.i. treated and untreated seed in the ratio of 1.5:1 was found to be more economical.