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Aphid, Melanaphis sacchari appeared in 48th or 49th standard week (SW) and peaked in 3rd or 4th SW and declined thereafter before disappearing in 7th SW on rabi (post-rainy) sorghum. The loss in grain and fodder yield due to aphid was and %, sport224.com: R. A. Balikai, S. Lingappa. The sugarcane aphid, Melanaphis sacchari (Zehntner, ) is a key pest on sorghum and sugarcane in many areas of Africa, Asia, Australia, the Far East, and parts of Central and South America. The status of research of its geographical distribution, host range, nature of damage, extent of crop losses, and ecobiology in sorghum is summarized and research programs in .

Non Technical Summary Populations of the sugarcane aphid, Melanaphis sacchari, reached unprecedented levels in and , devastating grain sorghum throughout the mid-south and southeastern United States. Melanaphis sacchari is also an important pest of sugarcane throughout the world, including Louisiana, Florida, and Texas as a vector of sugarcane yellow . Bio-ecology and Management of Sorghum Aphid, , Aphid, Melanaphis sacchari appeared in 48th or 49th standard week (SW) and peaked in 3rd or 4th SW and declined thereafter before disappearing in 7th SW on rabi (post-rainy) sorghum. The loss in grain and fodder yield due to aphid was and %, respectively. Sugarcane aphid Melanaphis sacchari is a harmful aphid affecting sorghum and causes direct damage by reducing plant vigor, sap sucking and indirect damage by being a vector of various viral diseases. The laboratory experiment was carried out.

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