INTERNATIONAL CROPS RESEARCH INSTITUTE FOR THE SEMI-ARID TROPICS

International Crops

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Technology originally documented by

Biological Control of Sorghum/Millet Insect Pests with **Natural Enemies**

Protect crops using natural pest allies for sustainable pest control in Africa

Biological control uses indigenous predators and parasitoids to combat pests like the Millet Head Miner and Fall Armyworm. Released into fields, these natural enemies prevent pest outbreaks and crop damage. This eco-friendly method enhances ecosystems and food security, reducing the need for chemical



Natural enemies of millet head miner (top Credit: Nils Linek) and fall armyworm (bottom, Credit: ICIPE)



per year for operation

per "ready-to-use" bag





Biological Control of Sorghum/Millet Insect Pests with Natural

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Enemies https://e-catalogs.taat-africa.org/gov/technologies/biological-control-of-sorghummillet-insect-pestswith-natural-enemies