Project Title: P342 - Technological and institutional innovations for assessing and mitigating food safety risks related to aflatoxins designed and tested, including capacity building

Description of the innovation: Biocontrol approach to preventing aflatoxin from growing in crops like maize and groundnuts

New Innovation: No

Stage of innovation: Stage 3: available/ ready for uptake (AV)  Innovation type: Production systems and Management practices

Geographic Scope: National  Number of individual improved lines/varieties: <Not Applicable>

Country(ies):
- Mozambique

Description of Stage reached: In February 2019, two Aflasafe products were registered in Mozambique. By the end of 2019, IITA was still in the process of mobilising potential investors for commercial deployment.

Name of lead organization/entity to take innovation to this stage: IITA - International Institute of Tropical Agriculture

Names of top five contributing organizations/entities to this stage:
- MASA - Ministério da Agricultura e Segurança Alimentar (Mozambique) / Ministry of Agriculture and Food Security
- USDA - U.S. Department of Agriculture
- USAID - U.S. Agency for International Development

Milestones: No milestones associated

Sub-IDOs:
- 18 - Appropriate regulatory environment for food safety
- 39 - Increase capacity of beneficiaries to adopt research outputs
- 17 - Reduced biological and chemical hazards in the food system

Contributing Centers/PPA partners:
- IITA - International Institute of Tropical Agriculture

Evidence link: https://tinyurl.com/yc2g8xdd

Deliverables associated:
- D14178 - Registration of Aflasafe products in Mozambique (https://tinyurl.com/y8ht8juh)
• D4469 - Dossier prepared for regulatory authorities for aflasafe registration in Mozambique (https://tinyurl.com/y86oefvu)

**Contributing CRPs/Platforms:**
• A4NH - Agriculture for Nutrition and Health