**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

**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
- USAID - U.S. Agency for International Development
- USDA - U.S. Department of Agriculture

**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:** [http://tinyurl.com/yc2g8xdd](http://tinyurl.com/yc2g8xdd)

**Deliverables associated:**
- D14178 - Registration of Aflasafe products in Mozambique ([http://tinyurl.com/y8ht8juh](http://tinyurl.com/y8ht8juh))
- D4469 - Dossier prepared for regulatory authorities for aflasafe registration in Mozambique ([http://tinyurl.com/y86oefvu](http://tinyurl.com/y86oefvu))
Contributing CRPs/Platforms: <Not Defined>