

Bean cultivar: NAROBAN 7

Project Title: P1811 - Generic Project to Link the AR Data on CGIAR Program Results Dashboard

Description of the innovation: NAROBan 7 was developed and released in Uganda in 2019. it is drought tolerance and resistance to major diseases (anthracnose, BCMV, ALS and rust).

New Innovation: Yes

Stage of innovation: Stage 3: available/ ready for uptake (AV)

Innovation type: Genetic (varieties and breeds)

Geographic Scope: National

Number of individual improved lines/varieties: 1

Country(ies):

- Uganda

Description of Stage reached: The variety has been released and is available for the farmers to plant.

Name of lead organization/entity to take innovation to this stage: Bioversity (Alliance) - Alliance of Bioversity and CIAT - Headquarter (Bioversity International)

Names of top five contributing organizations/entities to this stage:

- ICRI SAT - International Crops Research Institute for the Semi-Arid Tropics
- NARO - National Agricultural Research Organisation (Uganda)

Milestones: No milestones associated

Sub-IDs:

- 11 - Adoption of CGIAR materials with enhanced genetic gains
- 9 - Reduce pre- and post-harvest losses, including those caused by climate change

Contributing Centers/PPA partners:

Evidence link: <https://mel.cgiar.org/innovation/getinnovationview/id/419>

Deliverables associated: <Not Defined>

Contributing CRPs/Platforms:

- GLDC - Grain Legumes and Dryland Cereals