

ISMA

Description

Agronomic options for the integrated management of Striga in cereals and legume systems, consisting of tolerant/resistant germplasm in combination with fertilizer application and legume rotation aiming at reducing Striga infestation and increasing crop productivity

Innovation Contributors

| Contributor | Description |
|--------------------------|---|
| Alpha Kamara | Email: A.kamara@cgiar.org |
| Available in | Ghana, Mali, Niger, Nigeria. |
| Agricultural Commodities | Maize, Rice, Wheat, Sorghum/Millet, Other grain, Cowpea, Groundnut, Soybean, Common bean, Other legume. |

Institutions

