

## Maize-legume-gliricidia intercropping

### Description

Maize-legume-Gliricidia intercropping under conservation agriculture has been tried and tested for 5 years in Eastern Zambia and has been considered as viable option to sustainably increase productivity while reducing the dependency on mineral fertilizers. Different plant configurations have been explored and have been initially tested.

### Innovation Contributors

|                                 |                                       |
|---------------------------------|---------------------------------------|
| <b>Contributor</b>              | <b>Description</b>                    |
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| <b>Available in</b>             | Malawi, Zambia, Zimbabwe.             |
| <b>Agricultural Commodities</b> | Maize.                                |