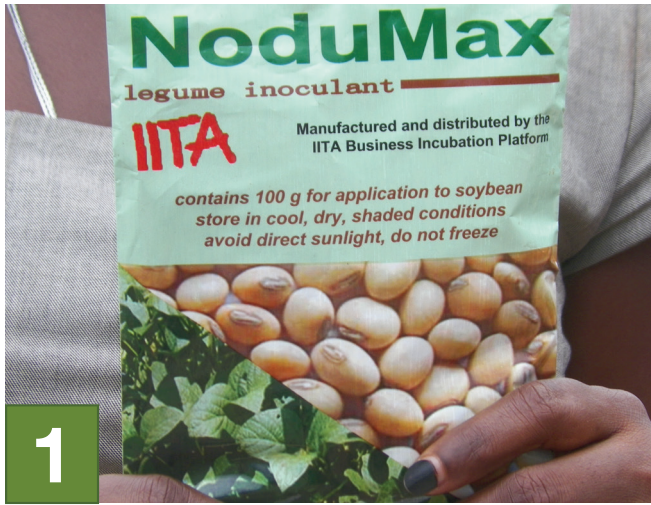


# Inoculate soybean using NoduMax for higher yield



1

Get the recommended amount of Nodumax.



2

Measure 10 kg of legume seed. Place in a plastic container that will accommodate the seeds.



3

Dissolve gum Arabic in the sachet in 100mls of warm water. Allow the gum Arabic solution to cool down before using.



4

Moisten the seeds with the gum Arabic solution and mix thoroughly.



5

Open the inoculant sachet, sprinkle on the moistened seeds and mix thoroughly, ensuring that all the seeds are effectively covered with the inoculant.



6

Protect the inoculated seed from direct sunlight by covering the container with paper, cloth or gunny bag and keep in the shade until planted.

## Important:

- Use the right inoculant for the right legume. For instance, do not apply bean inoculant on soybean seed.
- Inoculant contains living organisms that must be protected from heat and sun. Therefore always store the package in a cool place away from direct sunlight (e.g. in a clay pot in the coolest place in the house).
- Use them quickly after opening bag. The remaining inoculant should not be saved for use in another day.
- Always store inoculants in their original package.
- Seeds should be coated with inoculant just before planting.
- Do not use inoculant after its sell-by date, as the inoculant may then not be effective anymore.

Working in partnership to create down-to-earth messages on integrated soil fertility management