



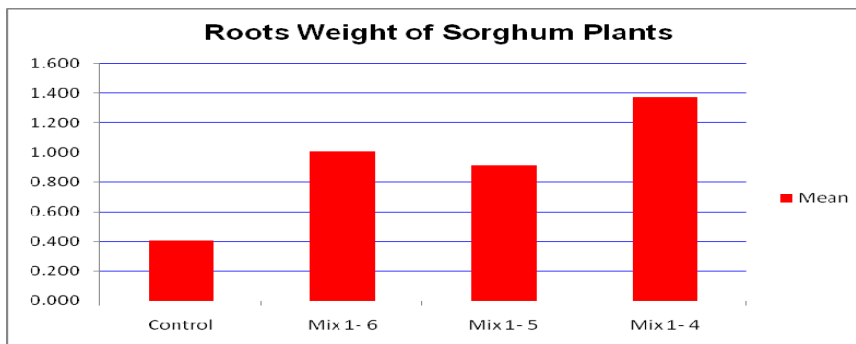
trial report results from

**Saudi Arabia**

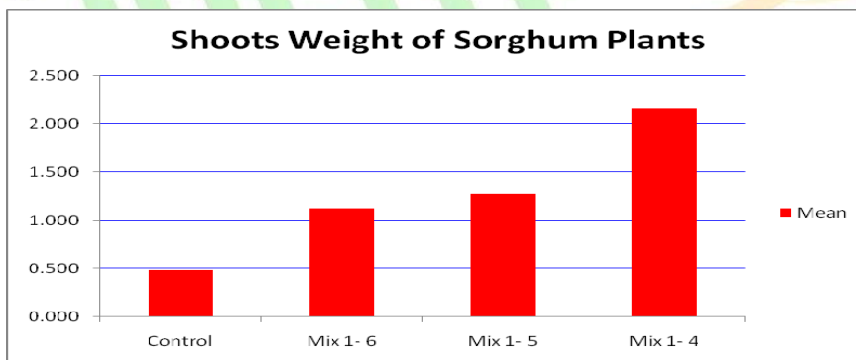


## ECO-Organic Trial 2009

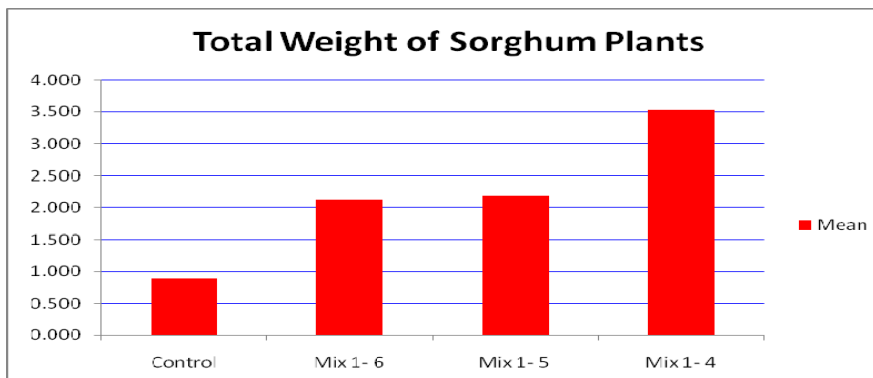
### Roots Weight of Sorghum Plants



### Shoots Weight of Sorghum Plants



### Total Weight of Sorghum Plants











**RESULTS WITH CELERY CROP FROM SAUDI ARABIA****Results with Celery crop:**

**A:** TADCO Soil + NPK

**B:** 1:9 BioDeposit® mix with TADCO soil + NPK

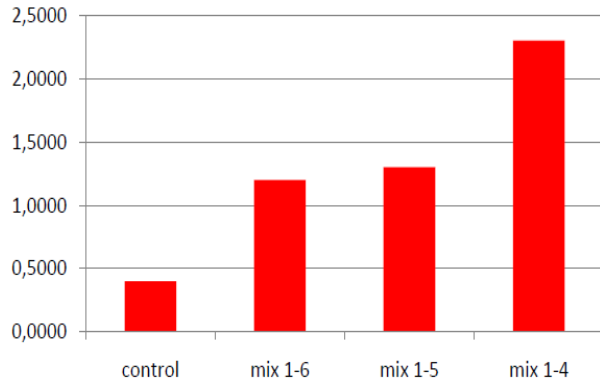
**C:** 1:7 BioDeposit® mix with TADCO soil + NPK

TADCO has finished one experiment using different mixes of ECO soil conditioner (BioDeposit® Agro) with TADCO soil( 1:4, 1:5, 1:6, 1:7, 1:9 & No Eco) on pots planted with celery crop and we find that ECO alone is not enough and it needs NPK support which increased the plants weight several folds as shown in the attached pictures.

(Note: in the **green plants** pictures in the back are different **ECO Mix with TADCO soil + NPK** & the **yellow plants** in front same **ECO Mix without NPK**)

**BIODEPOSIT® AGRO TEST RESULTS ON SORGHUM PLANTS  
IN SAUDI ARABIA BY TADCO COMPANY**

**Shoots weight of Sorghum Plants**



**Total weight of Sorghum Plants**

