Induced mutation for genetic improvement of Sorghum is underway with two mutants under advanced yield trials.

- TAKPS-5: a sorghum mutant for hurda (green seeds) purpose showed high yield with improved organoleptic properties.
- Another grain mutant, TRJP 1-5 for rabi season is high yielding with tolerance to charcoal rot disease.



TRJP 1-5: High yielding sorghum mutant (In collaboration with UAS, Raichur)



TAKPS-5: Hurda sorghum mutant with high sugar content (In collaboration with PDKV,Akola)