

Phosphatic fertilizer from biosludge obtained from distillery waste has been developed and the process is patented (No.758/MUM/2007 Dated 19.04.2007, Indian Patent No. 238485).

- Contains more available phosphorus
- More efficient than conventional single super phosphate (SSP)
 fertilizer
- Application rate is 25% less than SSP in terms of the absolute P₂O₅
 level
- Produces equivalent or slightly higher yields and ensures better availability of residual fertilizer to the next crop



PHOSPHORUS FERTILIZER (17-18 % P₂O₅)