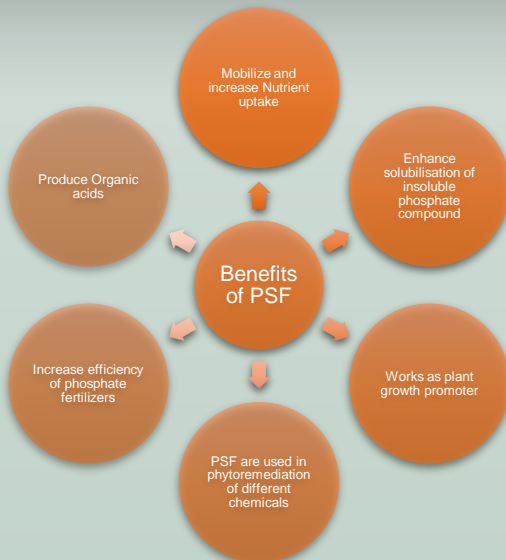


Ingress Biosolutions Pvt Ltd



PHOSPHATE SOLUBILIZING FUNGI



- » **Spore count:** Minimum 1×10^6 spores/gram
- » Minimum 1×10^7 viable fungal spores/ml of the liquid
- » **Contamination:** Nil for liquid inoculums
- » 1×10^3 cells per gram for carrier based preparation
- » pH : Liquid: 3.5 to 5.5
Carrier: 6.0 to 7.7
- » Strains should be capable of solubilizing at least 30 mg/litre of Phosphorus in liquid broth



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