

OK-PSEUDO

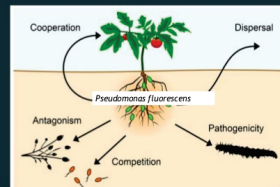
PSEUDOMONAS FLUORESCENS



Mode of Action

OK-Pseudo *Pseudomonas fluorescens* as non-pathogenic saprophytes that colonize soil, water and plant surface environments. *Pseudomonas fluorescens* suppress plant diseases by production of number of secondary metabolites including antibiotics, siderophores and hydrogen cyanide.

Role of *Pseudomonas fluorescens*



- Target diseases *Pythium* spp., *Phytophthora* spp., *Rhizoctonia solani*, *Fusarium* spp, *Botrytis cinerea*, *Sclerotium* spp., *Sclerotinia* sp. and *Ustilago* spp, etc.
- Seed treatment- Mix OK-PSEUDO 4gms & 1Kg of seeds & ensure uniform coating. Dry in shade & sow as usual.
- Soil treatment- Mix 5gms of OK-PSEUDO per litre of water & drench near the root zone
- or apply through drip.
- Liquid Formulation- Mix 3ml of OK-PSEUDO per litre of water & drench near the root zone & or apply through drip