

Fertilizers Recommendation System For Disease Prediction

Phases	Obtaining Information	Seedbed Preparation and Purchase of seedlings	Sowing the seeds and adding Fertilizers	Field Inspections	Projective Treatments : Fungicide and Herbicides:	Harvesting the crops and Storage
Steps	Best plants Soil Economic for the Condition Need season	Irrigation Preparing seeds for the soil Pest price	Find the Pfan the best amount of Fertillizers for time to sow yield strengthening	Check for unwanted Infection Check if the rodents plants are eating the Infection Check if the rodents plants are eating the Infection Check if the rodents plants are plants are eating the Infection Check if the rodents are plants are plants are plants are plants.	Add Add Provide in Herbicides Provide case of any incase of enough tungel unwanted infestations weed growth	Harvesting Sell them the crops off remaining
Feelings	The yield should be Quality Information great for the season	The quality of the seeds should be good	Enough fertilizen might provide great yield	If filed is great then yield will be good .	Prevent the fungus and extra weeds	Great harvest = happy Farmer
7'	There shouldn't be any underseason weather patterns		The seeds are not sown incorrectly	There shouldn't be any redeat or Weed infessation	If this phase docum work it might spall the yield	
Pain points	Restrictions in finding the right information	Incorrect irrigation	Wind Drift, Late Monsoon	Presence of rodents	Parisitic/ Fungi Infections	Risk of Harvest Loss
) Opportunities	Good waathe Alight Information	Right emount of trigation and good soots will bear		No Signs of rodents/ Fungl		grest yield and Havvest