

# FERTILIZER RECOMMENDATION SYSTEM FOR DISEASE PREDICTION

## LITERATURE SURVEY

TITLE	AUTHOR	YEAR	METHODOLOGY
Sampling and nutrient recommandation.	E.panten,K.haneklaus	1998	Is the reccomandation it was able to analyse the soil nutrient type efficiently.
fertilizer suggestion for corn .	A.dobermann,GW.hergert	2008	Kind of leaf dieses present in the crop and predict the fertilizer
A machine learning based for application for agriculture.	Akshaya chopade Aparna bhonde	2002	A user friendly web application based on machine learning and web scraping.
Soil based fertilizer recommentation system for crop diease	P.pandi selvi, P.selvi	2021	The proposed system was able to analyse

## REFERENCE:

1.<http://www.ijetajournal.org/volume-8/issue-2/ijeta-v8i2p1>