FERTILIZERS RECOMMENDATION SYSTEM FOR DISEASE PREDICTION

TEAM ID   : PNT2022TMID44701

TEAM MEMBERS   : KARTHI M (732519104009)
                       KEERTHIVASAN K(732519104013)
                       MANICKA VASAKAR G(732519104016)
                       SABARI K (732519104022)

DEPARTMENT   : COMPUTER SCIENCE & ENGINEERING
COLLEGE NAME   : SHREE VENKATESWARA HI-TECH
                    ENGINGEERING COLLEGE,GOBI

Acceptance Testing
UAT Execution & Report Submission

Resolution	Severity 1	Severity 2	Severity 3	Severity 4	Subtotal
Leaf spots	10	4	2	3	19
Mosaic leaf pattern	9	6	3	6	24
Misshapen leaves	2	7	0	1	10
Yellow leaves	11	4	3	20	38
Fruit rots	3	2	1	0	6
Fruit spots	5	3	1	1	10
Blights	4	5	2	1	12
Totals	44	31	13	32	119

1. Purpose of Document

The purpose of this document is to briefly explain the test coverage and open issues of the [Fertilizer Recommendation system for plant disease prediction] project at the time of the release to User Acceptance Testing (UAT).

2. Defect Analysis

This report shows the number of resolved or closed bugs at each severity level, and how they were resolved

3. Test Case Analysis

This report shows the number of test cases that have passed, failed, and untested

Section	Total Cases	Not Tested	Fail	Pass
Leaf spots	17	0	0	17
Mosaic leaf pattern	51	0	0	51

Misshapen leaves	20	0	0	20
Yellow leaves	7	0	0	7
Fruit rots	9	0	0	9
Fruit spots	4	0	0	4
Blights	2	0	0	2