

V.S.B. ENGINEERING COLLEGE, KARUR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
IBM NALAIYA THIRAN

Acceptance Testing
UAT Execution & Report Submission

Date	13 November 2022
Team ID	PNT2022TMID33395
Project Name	Fertilizer recommendation system for disease prediction.
Maximum Marks	4 Marks

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

Resolution	Severity 1	Severity 2	Severity 3	Severity 4	Subtotal
10	4	2	3		
9	6	3	6		
2	7	0	1		
11	4	3	20		
3	2	1	0		
5	3	1	1		

4	5	2	1
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Leaf spots 19

24

Mosaic leaf pattern

Misshapen leaves 10 Yellow leaves 38 Fruit rots 6 Fruit spots 10 Blights 12

Totals 44 31 13 32 11 9

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

17	0	0
51	0	0

Leaf spots 17

Mosaic leaf pattern 51

20	0	0
7	0	0
9	0	0
4	0	0

Misshapen leaves 20

Yellow leaves 7

Fruit rots 9

Fruit spots 4

Blights2002