General Comments

The manuscript in this form is not acceptable because of the statistical analyses and shape of tables. If the author carrying out all remarks, it will be acceptable.

All comments are shown in the attached manuscript.

- All tables must be rewrite as the following example.
- F-values must be added for treatment comparison
- t-values must be added for Pre- and Post- Items comparison.
- Standard Error must be followed each mean number preceded with ± symbol.
- Alphabetical letters (for comparison) must be added after mean±SE to discriminate the significance between treatments.

All tables must be changed to be as the following example:

Treatments	Flowering stage											
	% of Disease Incidence			% of Disease Severity			Number of larvae/plot Pre spray	Number of larvae/plot post spray	T-value	Number of plants damaged pre spray	Number of plants damaged post spray	T-value
	pre spray	post spray	T-value	pre spray	post spray	T-value						
T_1 mancozeb	8.89±SE aA	5.35±SE aB	xx.xx^{NS}	7.33±SE	2.67±SE		4.33±SE	13.33±SE		9.67±SE	13.33±SE	
T_2 dimethoate	6.67±SE aA	24.25±SE bA	xx.xx**	2.87±SE	3.70±SE		5.67±SE	6.33±SE		10.33±SE	6.33±SE	
F-value	999.99^{NS}	999.88**										
LSD	x.xx	x.xx										

In vertical column, Means followed with the same litter(s) are not significantly different
In horizontal column, Means followed with the same litter(s) are not significantly different
t-value: is to compare the significant difference between pre- and post-treatment.
F-value: is to compare the significant difference between treatments.

UNDER PEER REVIEW