

Review Form 1.7

Journal Name:	Asian Journal of Soil Science and Plant Nutrition
Manuscript Number:	Ms_AJSSPN_114026
Title of the Manuscript:	EVALUATION OF TEBUCONAZOLE 6% FS AGAINST COLLAR ROT, STEM ROT AND ROOT ROT DISEASE COMPLEX IN GROUNDNUT
Type of the Article	

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<p>Compulsory REVISION comments</p> <p>1. Is the manuscript important for scientific community? (Please write few sentences on this manuscript)</p> <p>2. Is the title of the article suitable? (If not please suggest an alternative title)</p> <p>3. Is the abstract of the article comprehensive?</p> <p>4. Are subsections and structure of the manuscript appropriate?</p> <p>5. Do you think the manuscript is scientifically correct?</p> <p>6. Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.</p> <p><u>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</u></p>	<p>Yes, because in this article discuss about Groundnut regarded as “king of oil seed crops” is an economic important food legume and edible oil seed crop in India, which severely suffers from soil borne diseases of groundnut, collar rot (<i>Aspergillus niger</i>), stem rot (<i>Sclerotium rolfsii</i>) and root rot (<i>Rhizoctonia solani</i>) causing major havoc causes significant economic losses. The Seed treatment of Tebuconazole 6% FS @ 4.0 – 5.0 ml/10 kg of seeds were effective in control of Collar rot, Stem rot and Root rot disease incidence during both the seasons tested and resulting higher root length, shoot length, vigor index and pod yield of Ground nut. Hence, it can be concluded that Tebuconazole 6% FS @ 4.0 ml/ 10 kg of seeds is effective in managing the Collar rot, Stem rot and Root rot diseases of Ground nut without any harmful effect on crop. IN this article also discuss about factors that effect on crop as well as on human environment.</p> <p>2. Yes, this title is suitable for this article.</p> <p>3. Yes, abstract of the article completely comprehensive.</p> <p>4. Yes, subsections and structure of the manuscript is appropriate</p> <p>5. Yes, manuscript is scientifically correct and according to scientific format.</p> <p>6. Yes, reference is sufficient and according to citation.</p>	
<p>Minor REVISION comments</p> <p>1. Is language/English quality of the article suitable for scholarly communications?</p>	<p>Yes, English quality of the article suitable for scholarly communications. Because with the use of English language anyone else easily understand article.</p>	
<p>Optional/General comments</p>		

PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<p>Are there ethical issues in this manuscript?</p>	<p><i>(If yes, Kindly please write down the ethical issues here in details)</i></p>	

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