



SDI Review Form 1.6

Journal Name:	Asian Journal of Agricultural Extension, Economics & Sociology
Manuscript Number:	Ms_AJAEES_33863
Title of the Manuscript:	Improving Nitrogen Use Efficiency of Urea by using Urease and Nitrification Inhibitors and Plant Growth Regulators under Spinach Crop
Type of the Article	Original Research Article

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This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

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PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	Much more other original research results can be added to the introduction part of the manuscript. Further new literature must be added to the manuscript. Conclusion part must also be written more detailed.	In the instant research paper, original research results have been added now to the introduction part of the manuscript. Additionally new literature have also been included to the manuscript. Detailed conclusion was written therein as mentioned below; CONCLUSION The study arrived at conclusion that almost all tested parameters were found instrumental in improving the N use efficiency of urea by urease and nitrification inhibitors and plant growth regulators especially dose of Urea@150 kg/ha + GA₃ @60 gram/ha termed influential plant growth regulator for the sustained productivity of spinach in hot climatic conditions of Dera Ismail Khan. Findings revealed as concluding remarks that combine application of Urea, Urease, Nitrification Inhibitors and Plant Growth Regulators on Spinach productivity was better than urease inhibitor alone (agrotain).