



SDI Review Form 1.6

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	2015_IRJPAC_18332
Title of the Manuscript:	SPECTROPHOTOMETRIC STUDY OF OXIDATION KINETICS AND MECHANISM OF LOSARTAN POTASSIUM USING N-CHLOROSUCCINIMIDE
Type of the Article	Original Research Article

General guideline for Peer Review process:

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.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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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	Point 2.5 Chemical structure should be confirmed by Elemental Analysis also. All the figures should be redrawn as not very clearly visible.	Elemental analysis data is now stated in line 76. All the figures are redrawn.
<u>Minor</u> REVISION comments	Chemicals name throughout the text should start with capital letters. For example in line 40 & 41 , some names are with Capital and some are with small letters. Similarly logk or log k are used throughout the text. There should be homogeneity in entire text. Line 197- ie should be i.e. Such small errors must be thoroughly checked and corrected prior to final publication. More corrections in Reference section of the article. Author should follow homogeneous system for reference which is not followed. References 5,6 and 10 did not mention year of publication. This should be corrected prior to publication of the manuscript.	All the chemical names are now corrected. log k is now used throughout. i.e. is now used. All the references are now corrected.



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<u>Optional/General</u> comments	The article report simple and easy way to study kinetics of Losartan Potassium- hypertension drug. The findings from this article should be applied in some actual application. Few latest articles (2013 to 2015) reference should have been included. Reference list contains very few latest publications.	We shall definitely take this study further in future. New references are now introduced.
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