



**SDI Review Form 1.6**

**PART 1:**

Journal Name:	<b><u>British Journal of Pharmaceutical Research</u></b>
Manuscript Number:	<b>2013_BJPR_4092</b>
Title of the Manuscript:	<b>FORMULATION &amp; EVALUATION OF FAST DISSOLVING TABLETS OF AMLODIPINE BESYLATE BY USING CO-PROCESSED SUPERDISINTEGRANTS</b>
Type of the Article	<b>Research paper</b>

**General guideline for Peer Review process is available in this link:**

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

- This form has total 7 parts. Kindly note that you should use all the parts of this review form.



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**PART 2: 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>
<b><u>Compulsory</u></b> REVISION comments	<ol style="list-style-type: none"> <li>1- The manuscript should be revised typographical errors.</li> <li>2- Improve the Abstract and Conclusion sections</li> <li>3- What is the Industrial feasibility of this work?</li> <li>4- References are not as per journal format</li> <li>5- Rearrange the paragraphs. The arrangements should be uniform throughout the manuscript.</li> <li>6- Title words should not be present in the Key words, change the key words.</li> <li>7- Try to add the recent references (2013-2011) in the introduction</li> <li>8- Support your experimental results with co-processed polymers are superior than individual polymers.....Give literature evidence to support your data.</li> <li>9- Improve the Methodology section</li> <li>10- Improve your Discussion part (Major revision).</li> <li>11- Add the DSC and stability studies data to strengthen the manuscript.</li> </ol> <p><b>Overall the concept was good, but improve the writing skills and go through the Author instructions</b></p>	
<b><u>Minor</u></b> REVISION comments		



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	<ol style="list-style-type: none"> <li>1. Line 107: Specify the blending method</li> <li>2. Line 123: Give the specifications of punching machine</li> <li>3. Line 123: What is the compression force used</li> <li>4. Line 125: Remove the ref on heading</li> <li>5. Under sec 2.4 combine 1, 2, 3 sections as single paragaraph and give coading as 2.4.1, 2.4.2,.....</li> <li>6. Line 140: Remove the ref on heading</li> <li>7. Mention the n value (no of tablets) for each evaluation test</li> <li>8. Use <i>in vitro</i> instead of in vitro</li> <li>9. How did you measure the bulk and tapped density? Give the specifications of instrument used</li> <li>10. Rearrange the Table 5</li> <li>11. Explain the FTIR graphs in results sections</li> </ol>	
<p><b><u>Optional/General</u></b> comments</p>	<ol style="list-style-type: none"> <li>1. Why pH 6.5? What is the PKa value of drug</li> <li>2. Is really co-processed superdisintegrants are superior than individual superdisintegrant</li> </ol>	

**Note: Anonymous Reviewer**