

### Review Form 3

Journal Name:	<a href="#">Chemical Science International Journal</a>
Manuscript Number:	Ms_CSIJ_126082
Title of the Manuscript:	Feed Monocalcium Phosphate Derived From Wet-Process Phosphoric Acid And Calcium-Based Raw Materials
Type of the Article	Original Research Article

#### General guidelines for the 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 guidelines for the Peer Review process, reviewers are requested to visit this link:

<https://r1.reviewerhub.org/general-editorial-policy/>

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#### PART 1: Review Comments

Compulsory REVISION comments	Reviewer's comment	Author's Feedback (Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Please write a few sentences regarding the importance of this manuscript for the scientific community. Why do you like (or dislike) this manuscript? A minimum of 3-4 sentences may be required for this part.	I liked this work because it enhances the diets of some organisms, providing bioavailability and nutritional support as the author mentioned, but on the other hand I would like if the work included environmental conservation by producing synthetic materials from environmental waste and with a nanocomposition, the work would be really qualitative and superior, but for what was prepared it is really not bad.	
Is the title of the article suitable? (If not please suggest an alternative title)	Yes, the title of the article is suitable.	
Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here.	Yes, the abstract of the article is comprehensive.	
Are subsections and structure of the manuscript appropriate?	Yes, subsections and structure of the manuscript are appropriate.	
Please write a few sentences regarding the scientific correctness of this manuscript. Why do you think that this manuscript is scientifically robust and technically sound? A minimum of 3-4 sentences may be required for this part.	Any manuscript that contains a practical aspect supports scientific research, as the author made an effort to prepare and manufacture materials in the laboratory, and this is not an easy task. Even if the researcher does not reach what he intended to reach, he is honoured for trying, and this should be credited to any researcher and cannot be denied.	
Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.	The number of references and their modernity is not bad, but they must be re-arranged and reformulated on the references section, and the DOI or link must be added to each one for ease of access.	
Minor REVISION comments	Yes	
Is the language/English quality of the article suitable for scholarly communications?		
Optional/General comments	1) The manuscript is missing some necessary analysis such as Fourier transform infrared spectroscopy FTIR analysis with explanation important stretching frequencies, particle size analysis, and scanning electron microscopic images SEM, etc. 2) In the introduction section, the first paragraph is long and from one reference. It is possible to refer to other references that clarify the paragraph and confirm what reference [1] has concluded.	

#### 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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

#### Reviewer Details:

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