

## Review Form 1.6

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|--------------------------|--|
| Journal Name:            | <a href="#">Asian Journal of Fisheries and Aquatic Research</a>  |
| Manuscript Number:       | Ms_AJFAR_85693   |
| Title of the Manuscript: | The Use Of Pottasium Diformate In Feed to Improve Immunity Performance Of Common carp (Cyprinus carpio, L) |
| 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:

(<https://www.journalajfar.com/index.php/AJFAR/editorial-policy> )

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### 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) |
|-------------------------------------|--|---|
| <b>Compulsory</b> REVISION comments | <ol style="list-style-type: none"><li>1. Abstract part, Line 1. Please revise the sentence ....was added to feed to increase the .... because the statement is confuse.</li><li>2. Abstract part, Line 4 and 5. The method used in this research was Completely ...., because the study is past.</li><li>3. Abstract part. What is KDF. Write the KDF and followed with the abbreviation.</li><li>4. Abstract part. ....In addition, the process of recovering is faster than... Convert is to was.</li><li>5. There are many grammatical errors. The authors must check and use the right grammar during the manuscript writing.</li><li>6. Introduction part. Line 1. ....that is growing rapidly and favored by ....</li><li>7. Material and methods part. The amount of feed was given as much as 3% was done twice a day.</li><li>8. If the authors want to categorize the treatment A – E. Just write into a paragraph in stead of like that.</li><li>9. Part 2.1. Line 1. The feed used was commercial ..... and Line 2. Potassium format was mized into the ....</li><li>10. Part 2.3. Please put a period in the last sentence.</li><li>11. Part 2.4. Blood fluid was dripped on a .....</li><li>12. Revise Figure 1. Use English.</li><li>13. The description of Fiugre 1. What is KDF? Please be consistent during the writing. Sometime the authors use KDF and sometime the authors use different term.</li><li>14. The decription of Figure 1. CT-10: Tenth day after ....</li><li>15. Figure 1. What is the difference between CT and UT? What is the meaning of TO? Elaborate.</li><li>16. Similar comments to Figure 2.</li><li>17. Revise Table 1. What are the meanings of a, b, c and d? What is hari?</li><li>18. Revise Figure 3. Revise the statement of Figure 3.</li><li>19. Revise Table 2.</li><li>20. Revise Table 3.</li><li>21. Revise part 3.2.</li><li>22. The authors state the blood fluid would be observed under a microscope. Where is the result or picture after the blood is observed by a microscope?</li></ol> | Revised   |

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|                           | 23. Where is the observation of blood cell?<br><br>24. Elaborate the conclusion.<br><br>25. The authors must use the latest references in order to improve the manuscript.<br><br>26. Translate the reference to English language so the reader can understand well. |  |
| Minor REVISION comments   | 1. Abstract part. The last line. Put a dot in the sentence ...healing time of Common carp.   |  |
| Optional/General comments |  |  |

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) |   |