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| **Document heading : Times New Roman13 Times New Roman13 Times New Roman13 Times New Roman13 Times New Roman13** |
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| **ABSTRACT TNR11** |
| Abstract should be concise, clear and include an objective description of the contents and the major significant findings of the article. The abstract should be in one paragraph and structured (aim/background, methods, results, conclusion). The abstract should not more than 200 words. Abstract should be concise, clear and include an objective description of the contents and the major significant findings of the article. The abstract should be in one paragraph and structured (aim/background, methods, results, conclusion). The abstract should not more than 200 words (TNR11) |
| **Keywords :** TNR11, TNR11, TNR11, TNR11, TNR11 |

1. **Introduction TNR12**

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1. **Material and Methods TNR12**
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* 1. ***Isolation* *TNR12***

Figure 1.

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1. **Results and Discussion TNR12**
   1. ***Results (flexible*)**

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Table 1. Efficiency of sample A

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| Concentration 5 ppm | | % Efficiency | Concentration 10 ppm | | % Efficiency |
| Sample | Control | Sample | Control |
| A  B | A1  B1 | 70  90 | A  B | A1  B1 | 80  95 |

* 1. ***Discussion (flexible*)**

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1. **Conclusion**

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**Acknowledgement TNR12**

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**References**

[1]. Nofiani R., Andi R. Marine bioactivities. *Indo. J. Pure App. Chem.* 2090; 01(1):200.

[2] Sandi T., Nofiani R., Andi R. Microbial bioactivities. *Indo. J. Pure App. Chem.* 2090; 11(1):200.

[3]. Nofiani R., Andi R. Marine bioactivities. *Indo. J. Pure App. Chem.* 2090; 01(1):200.

[4] Sandi T., Nofiani R., Andi R. Microbial bioactivities. *Indo. J. Pure App. Chem.* 2090; 11(1):200

[5]. Nofiani R., Andi R. Marine bioactivities. *Indo. J. Pure App. Chem.* 2090; 01(1):200.

[6] Sandi T., Nofiani R., Andi R. Microbial bioactivities. *Indo. J. Pure App. Chem.* 2090; 11(1):200