***Biological Forum – An International Journal*****14(0): 00-00(0000)**

**ISSN No. (Print): 0975-1130**

 **ISSN No. (Online): 2249-3239**

**Title 12 Arial**

***Author name: (10 Times New Roman)***

**Detail addresses of all authors:** **(10 Times New Roman) with Email id s and mobile numbers**

*(Corresponding author: …………………………)*

**ABSTRACT:** About 150-200 words

**Keywords :** At least 5-7

**INTRODUCTION: Update review of literature (upto 2021) (10 Times New Roman)**

 **MATERIAL AND METHODS (10 Times New Roman)**

**RESULTS AND DISCUSSION (10 Times New Roman)**

**CONCLUSION (Compulsory) (10 Times New Roman)**

**FUTURE SCOPE (Compulsory) (10 Times New Roman)**

**Conflict of Interest:** Authors have declared that no competing interests exist. **(9 Times New Roman)**

**Author contributions.** Use this form to **specify the contribution of each author of your manuscript**. A distinction is made between five types of contributions: Conceived and designed the analysis; Collected the data; Contributed data or analysis tools; Performed the analysis; Wrote the paper. **(9 Times New Roman)**

**ACKNOWLEDGEMENT.** I extend my sincere thanks to Prof. (Dr.) M. K. Sharma (major advisor) and to my advisory committee members for giving me proper guidance throughout the course of study. I also sincerely thank Jawaharlal Nehru Memorial Fund (MHRD, GoI) for supporting the research financially by awarding me Jawaharlal Nehru Fellowship. **(9 Times New Roman)**

**REFERENCES (APA Style of Referenceing with 9 Times New Roman)**

Alankararao, G. S. J. G, Baby, P. and Rajendra Prasad, Y. (1991). Leaf oil of Coleus amboinicus Lour: in vitro antimicrobial studies. Perfumerie Kosmetics, 72,744–745.

 Booth, C. (1976). The genus Fusarium. Commonwealth Mycological Institute, Surrey, England.

Deans, S.G. and Ritchie, G .(1987). Antimicrobial properties of plant essential oils. Int. J. Food Microbiol., **5**, 165–180.

Ellis, M. B. (1971). More Dematiaceous Hyphomycetes. Surrey, England, Commonwealth Mycological Institute.

 George, L.B. (1972). The Genera of Hyphomycetes from soil. N. Y. : Robert, E., Krieger Publishing Company, Huttington.

Gilman, J. C. (1967). A Manaual of Soil Fungi. Oxford and IBP Publishing Co., Calcutta.

Langenau, E.E. (1948). The examination and analysis of essential oils, synthetics and isolates. In: The essential oils, Ed.E. Guenther, Vol. I. Robert E. Krieger Publishing Co. Hutington, New York, 227-348.

Phillips, D.J. (1984). Mycotoxins as a postharvest problem. In: Moline HE (eds) Post-harvest Pathology of fruits and vegetables: post harvest losses in perishable crops. Agricultural Experimental Station, University of California, Berkeley Publications, N E, 50–54.

Raper, K. B. and Thom, C. A.(1949). A Manual of Penicillia. William and Wilkins Co., Baltimore.

|  |
| --- |
| **How to cite this article:** Srivastava, D. (2020). Anise Oil : Effective as Post-Harvest Botanical Fungicide in the Management of Pink Mould of Apples caused by *Trichothecium roseum*. *Biological Forum – An International Journal*, **12**(2): 79-83. (***9 Times New Roman)*** |