## Click www.researchjournal.co.in/online/subdetail.html to purchase.

INTERNATIONAL JOURNAL OF PLANT PROTECTION VOLUME 8 | ISSUE 2 | OCTOBER, 2015 | 397-399

• e ISSN-0976-6855 | Visit us : www.researchjournal.co.in



### **RESEARCH NOTE**

DOI: 10.15740/HAS/IJPP/8.2/397-399

# Seed transmission of *Sarocladium oryzae* and *Fusarium* moniliforme in different genotypes of rice

## ■ RAJBIR SINGH\* AND KARUNA VISHUNAVAT<sup>1</sup>

Department of Plant Pathology, Gochar Mahavidyalaya, Rampur Maniharan, SAHARANPUR (U.P.) INDIA <sup>1</sup>Department of Plant Pathology, G.B. Pant University of Agriculture and Technology, Pantnagar, U.S. NAGAR (UTTRAKHAND) INDIA

#### ARITCLE INFO

**Received** : 09.07.2015 **Accepted** : 30.09.2015

#### KEY WORDS:

Seed transmission, Sarocladium oryzae, Fusarium moniliforme

\*Corresponding author: Email: rajbirsingh2810@gmail.com How to view point the article : Singh, Rajbir and Vishunavat, Karuna (2015). Seed transmission of *Sarocladium oryzae* and *Fusarium moniliforme* in different genotypes of rice. *Internat. J. Plant Protec.*, **8**(2): 397-399.