

RESEARCH ARTICLE

# Survey for severity of maydis leaf blight of maize in northern Karnataka

■ HULAGAPPA\*, S.I. HARLAPUR AND UTPAL DEY

Department of Plant Pathology, University of Agricultural Science, DHARWAD (KARNATAKA) INDIA

---

ARTICLE INFO

**Received** : 23.10.2012  
**Revised** : 21.05.2013  
**Accepted** : 26.05.2013

**Key Words :**

Maize, *Drechslera maydis*, Maydis leaf blight, Survey

**\*Corresponding author:**

Email: hulagappaagri@gmail.com

---

ABSTRACT

During *Kharif* 2011 survey, maximum disease severity was recorded in Ranebennur (56.26%). Least severity was noticed in Kushtagi (33.88%). During *Rabi* 2011 survey, maximum disease severity was observed in Ranebennur (50.26%). Least severity was noticed in Kushtagi (27.88%).

**How to view point the article :** Hulagappa, Harlapur, S.I. and Dey, Utpal (2013). Survey for severity of maydis leaf blight of maize in northern Karnataka. *Internat. J. Plant Protec.*, **6**(2) : 285-288.

---