

# **Fungicidal Management of Okra Cercospora Leaf Spot**

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## **ABSTRACT**

Efficacy of six fungicides in controlling okra *Cercospora* leaf spot was tested in Agricultural college, Bapatla during *kharif* 2016-17. Marked difference was observed in symptom development with respect to leaf position. All fungicides tested were significantly effective in controlling the disease over control. The results indicated trifloxystrobin + tebuconazole @ 0.1% to be superior with low PDI as the amount of disease was much reduced in both upper (16.38%) and lower leaves (31.68%) over other treatments, leading to the significant increase in yield (101.75 q ha<sup>-1</sup>), followed by propiconazole @ 0.1% two weeks after second spray.

**Key words:** *Cercospora leaf spot, okra, trifloxystrobin + tebuconazole*