SHORT COMMUNICATION

EVALUATION OF FUNGI TOXICANTS AGAINST POWDERY (ERYSIPHE POLYGONY DC) DISEASE IN CORIANDER (CORIANDRUM SATIVUM L.) AT GWALIOR DIVISION

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Abstract: Five fungicides viz. wettable sulphar, carbendazim, difenoconazole, mancozeb and saaf were tested against powdery mildew (E. poligoni) of coriander. The minimum intensity of the disease was recorded in the treatment sulfex (19.86 per cent) followed by score 25.83 per cent, bavistin 29.72 per cent, saaf 31.67 per cent and mancozeb 39.30 per cent.

Keywords: Coriander, Fungi toxicants, Powdery mildew

REFERENCES


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