

Black Spot of Rose

This fungal disease (caused by *Diplocarpon rosae*) produces black or dark brown spots on the leaves of susceptible rose plants. Spotted leaves often turn yellow and fall from the plant, making the plants unsightly. Highly susceptible roses plants that are defoliated year after year are more likely to have other problems.



The fungus overwinters on infected canes and leaves. Fungal spores are disseminated by splashing rain or sprinkler irrigation.

Control

- Plant less susceptible cultivars.
- Avoid overhead watering.
- Remove fallen leaves.
- Apply fungicide treatments according to label directions; sprays may be required throughout the growing season.

Provided by
wimastergardener.org



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Additional Resources

Black Spot of Rose

- UW-Extension Garden Fact Sheet XHT1089, *Black Spot*, at <https://hort.uwex.edu/articles/black-spot/>

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