

Winter Wind Burn



Affected Species

Evergreens such as hemlocks, pine and spruce, or broadleaf varieties. Rhododendrons are especially vulnerable.

Environmental Conditions

Drought and frozen ground will prevent roots from taking up water while foliage continues to lose moisture due to drying winds.

Symptoms

Brown, burnt or thinned foliage, indicating possible death of plant.

Treatment

Natural plant derived anti-desiccant spray minimizes foliage moisture loss.

Timing Of Treatment

Late fall to early winter. Reapplication is advised every three to four months, weather permitting.

Our Consultations Are Always Complimentary

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