

Winterizing Your Yard

EVERGREENS

Yews and Alberta spruce are the most susceptible to winter wind and sun burn. It is, therefore, advisable to keep these plants wrapped with burlap from top to bottom, beginning in the late fall. Never use plastic as a wrap - even in the winter months plants must be able to breathe. Evergreens should be well-watered before the severe ground frost of mid-December to guard against desiccation (drying-out) caused by cold winter winds.

Upright evergreens, such as Skyrocket, Mountbatten and Spartan juniper suffer the most damage from the weight of snow on their branches. This will not usually kill the plant, but can make it unsightly the following year. The best protection is to cover the juniper with vexar netting. Apply in late fall and leave on the plant until the threat of snow has passed in early spring.



Evergreens like yews and spruce should be wrapped in burlap in the late fall to provide winter protection.



Roses should be cut back after the first heavy frost.

RHODODENDRONS AND AZALEAS

These plants are very susceptible to wind, sun and snow damage through the winter months, especially if they have been planted in an unprotected location. Be sure to cover the root area with up to eight inches of mulch, preferably oak leaves or peat moss. Then build a shelter around each plant with burlap to keep out the wind and the sun.

ROSES

Cut your roses back to approximately 50 cm by removing all frozen buds after the first heavy frost. Remove all leaves as much as possible and dust the lower branches with a general fungicide. Using a rose collar, build fresh garden soil 25 cm high around each rose bush. Do not use manure, peat moss or other material high in organic matter. Once the soil is slightly frozen, a light application of straw or other protection is also beneficial, but should not be substitutes for the soil itself.

CLIMBING ROSES

Climbing roses should be pruned only very slightly in the fall by removing the frozen buds and tips of the most tender growth. The branches of climbing roses should be tied together and wrapped in burlap. Again, never use plastic. Build up soil around the roots the same as for other roses.

I AWNS

Apply fall fertilizer any time in the fall. If weeds are a problem, consider applying fall fertilizer plus weeder. Fall fertilizing helps to strengthen your lawn and the lawn's roots, providing stamina to help it survive the long winter. The last mowing should be done very close to the ground and the clippings raked away. This will prevent fungal diseases from destroying grass roots over the winter.