



Figure 9. Cornelian Cherry (*Cornus mas*) is considered a salt sensitive species. Overhead irrigation with recycled water containing 200 mg L^{-1} sodium and 300 mg L^{-1} chloride results in foliar necrosis that progresses from the tips and margins of the leaves (left) and may extend to entire leaf blades. To prevent such damage, recycled water irrigation should be restricted to ground level and soil salinity levels should be maintained below 2 dS m^{-1} .