

Trees Reported to be Tolerant of Aerial Salt

Tolerant to Salt Spray

<u>Common Name</u>	<u>Botanical Name</u>
Hedge maples	<i>Acer campestre</i> and cvs.
Hawthorns	<i>Crataegus</i> and cvs.
White ash	<i>Fraxinus americana</i> and cvs.
Green ash	<i>Fraxinus pennsylvanica</i> and cvs.
Ginko	<i>Ginkgo biloba</i> and cvs.
Honey locust	<i>Gleditsia tricanthos inermis</i> and cvs.
Kentucky coffee tree	<i>Gymnocladus dioica</i>
Black gum	<i>Nyssa sylvatica</i>
Oaks	<i>Quercus</i>
Swamp White Oak	<i>Q. bicolor</i>
Bur	<i>Q. macrocarpa</i>
Pin	<i>Q. palustris</i>
Red	<i>Q. rubra</i>
Shumard	<i>Q. shumardii</i>
Bald cypress	<i>Taxodium distichum</i>

Trees Which Are Somewhat Tolerant to Salt Spray

<u>Common Name</u>	<u>Botanical Name</u>
Freeman maple crosses	<i>Acer x freemanii</i> cvs.
Serviceberry	<i>Amelanchier</i> spp. and cvs.
Little leaf linden	<i>Tilia cordata</i> and cvs.
Elms	<i>Ulmus</i> spp. and cvs.

Salt spray tolerance is believed to be related to the health and vigor of the plant. Salt damage will vary from plant to plant and site to site depending on the local conditions. After planting maintenance is critical for trees to survive any stress.

Compiled By:
Alan Siewert, Urban Forester
ODNR Division of Forestry
15444 West High Street
Middlefield, Ohio 44062
(440) 632-5299