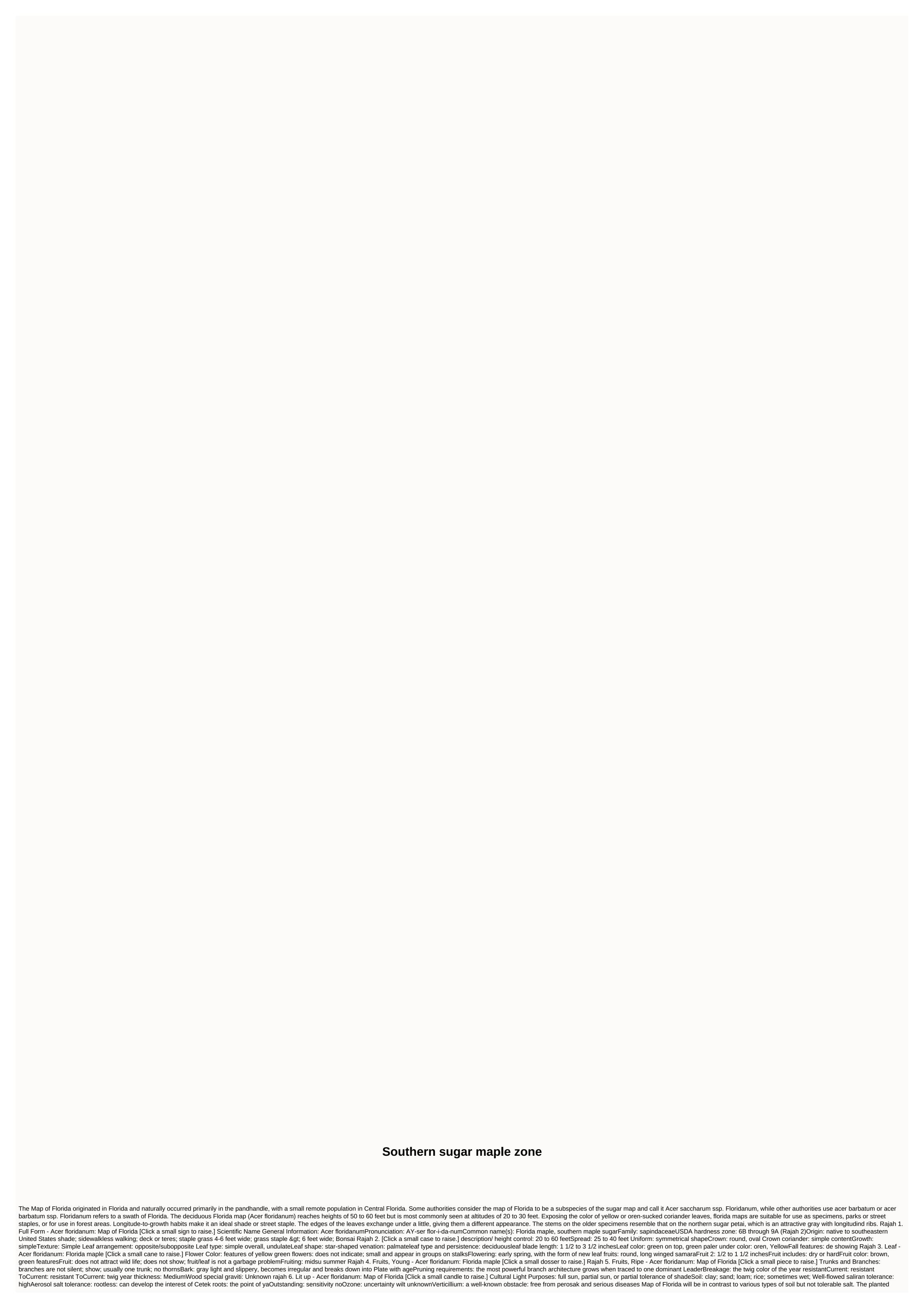
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staple looks better when given some water during dry weather. Although the leaves will eventually fall, many remain in the middle of the canopy for most of the winter, giving the staple a rather unforgettable appearance. Maple limbs are strong and not attached to wind damage. The roots often cetek and get to the surface at a young age, although in sandy soil. Plants in areas where the grass below do not need to be moved so that the roots will not be damaged by cutters. Cultivars available include: 'Columnar endowment', lane shape, red and yellow fall colors; 'Goldspire', dense, dense, pyramidal shape, falling gold color; 'Down Duli His Majesty His Majesty's Series', ovate shape, crack resistant frost and sunbathing, the color falls oren red; and 'Sweet Shadow Cutleaf', a remarkable form of vase-shaped growth and fickle yellow-oren fall color. Correction is by seed or solidity. The Scale of Cottony Maple Pests, borers, aphids, and mites gall may be a problem for Florida Maple. Diseases Florida Maple may be spread to wiltReference Koeser, A. K., Hasing, G., Friedman, M. H., and Irving, R.B. 2015. Subject: North Florida & maple may be spread to wiltReference Koeser, A. K., Hasing, G., Friedman, M. H., and Irving, R.B. 2015. Subject: North Florida & maple may be spread to wiltReference Koeser, A. K., Hasing, G., Friedman, M. H., and Irving, R.B. 2015. Subject: North Florida & maple may be spread to wiltReference Koeser, A. K., Hasing, G., Friedman, M. H., and Irving, R.B. 2015. Subject: North Florida & maple may be spread to wiltReference Koeser, A. K., Hasing, G., Friedman, M. H., and Irving, R.B. 2015. Subject: North Florida & maple may be spread to wiltReference Koeser, A. K., Hasing, G., Friedman, M. H., and Irving, R.B. 2015. Subject: North Florida & maple may be spread to wiltReference Koeser, A. K., Hasing, G., Friedman, M. H., and Irving, R.B. 2015. Subject: North Florida & maple may be spread to wiltReference Koeser, A. K., Hasing, G., Friedman, M. 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Seemingly Safe Breeding Status (NatureServe)[1] Least Concern (IUCN 3.1)[2] Kingdom of scientific classification: Plantae (not revealed): Angiosperms (unobstructed): Eudicots (unobstructed): Rosids Order: Sapindaceae Family: Sapindaceae Genus: Acer Species: A. floridanum Binomial Acer floridanum name (Chapm.) Pax Distribution Acer floridanum (syn. Acer saccharum subsp. floridanum (chapm.) Desmarais, Acer barbatum auct. not Michx.), commonly known as petai Florida and sometimes as a southern sugar map or cradle map, is a staple that occurs in mesik forest areas and is usually calcareous atlantic and Gulf coastal plains in the United States, from southeast Virginia to north, south to central Florida, and west to Oklahoma and Texas and also commonly in southern Illinois Missouri[3][4][5] Lighting It is simple, expanding to 15-25 m (unusually up to 38 m) high, with a simple simple elliptical crown smooth or round guide lines. The skin is light gray with irregular thick curved rabung; as a ripe staple, the skin tends to become oversying. Twigs are a squealing, somewhat shiny, reddish brown. Terminal shoots point sharply, brown and pubescent. The leaves are contradictory, easy, palmately hooded and hooded, 3-9.5 cm long and 3.5-11 cm wide, with an overall margin and three or five slightly rounded lobes, and a long petiol of 2-8 cm. They're green on top and paler and pubescent below. In the fall they exchanged oren and yellow. The flowers are ordinary, pentamerous, and appear on yellow and slightly small green corymbs. They depend on pubescentent pedicles 2.4–5 cm long in groups of several flowers, appearing before or with leaves at the beginning of spring. This is approximately two weeks before the maturity of the saccharum flower Acer. This point is usually unclear, although they are often also polygamous, which has bisexual and unisex interest in the same individual. This fruit is paired samara 1.5–3 cm long. [6] Acer floridanum can easily be confused in the field with Acer's tightly related leucoderme and Acer saccharum. It can be distinguished best from A. saccharum by noting smaller leaves with short and acute lobes, smaller samaras, and whitish skin. Several genetic battles between the two species have been found in eastern Texas and in the zone from southern Maryland is listed as outside the natural range. Given this information, it can be assumed that both are hybrid. [5] From A. leucoderme, it is better to be told by the white hair at the bottom of the leaves, the yellow hair in A. leucoderme. [7] The taxonomy debate still exists regarding its taxonomy status, which has been a controversy for at least 100 years. [3] The Florida Maple was recognized as different in 1860 by Alvan Wentworth Chapman, who regarded it as a variety of A. saccharum. In 1886 Ferdinand Albin Pax decided he was different enough to be considered a separate species, making the new combined A. floridanum (Chapm.) People. [3] In 1952, Yves Desmarais took the mid-selection, serve him as a subspecies of the Acer saccharum subsp. floridanum (Chapm.) Desmarais, a treatment that has a rather broad recent recognition. [8] A further problem existed with the particular name Acer barbatum, given to the map by André Michaux in 1803 from samples collected in the Carolinas during his decade in North America from 1785 to 1796. For a long time it was unclear if the plant he collected was Acer saccharum (Sugar Maple) or A. floridanum, as the sample was badly damaged on his return to Paris. M. L. Fernald originally a species in the mid-1940s for the 8th edition of the Grey Manual, published in 1950; while reviewing Michaux's note on A. barbatum, he decided to apply the name to the Maple in 1945, based on his interpretation that michaux samples, which he only knew through notes (Michaux's collection was in Paris, inaccessible as World War II was not over), were commensurate with the More closely held Florida Maple than sugar maple. Since the oldest name was given a priority, he used the name A. barbatum for the Florida Maple. Many subsequent authors accepted this judgment, such as the United States Forest Service, [5][10] and Wilbur H. Duncan and Marion Duncan Principal in the Southeastern United States, published in 1988. However, a recent examination by D.B. Wad has shown that they are typical Acer saccharum after all, and not A. floridanum as Fernald has thought without examination, and thus michaux's name is correctly synonymous with A. saccharum. [4] Distribution was stopped in the Piedmont and Atlantic Coastal Plains from southwestern Southeast Virginia across North Carolina, South Carolina and Georgia, as well as to the Florida Panhandle. Julat goes further west across Alabama, Mississippi, Louisiana, to eastern Texas, and north through Arkansas and to the east of Oklahoma. The species also applies in some remote locations roughly halfway up the Gulf Coast of the Florida peninsula, as well as in at least one location in downtown Oklahoma. The species is also found in remote locations in Illinois, Missouri, Tennessee and Kentucky. [10] The average annual rain in the original area is between 112 to 163 cm (44 to 64 in). The average of the driest months is not less than 50 mm (2.0 in). The usual temperature in January is different from 11 to 18 °C (52 to 64 °F) maximum, and from -2 to 7 °C (28 to 45 °F) minimum, while in July the normal maxima is 21 to 24 °C (70 to 75 °F). This staple is moist, but the fertile soil is well flowed, especially in teres streams, inside caves, and on adjoining bluffs and ridgetops. It grows best on soil containing hazardous materials such as limestone or marl. It also grows well in the dense cradle map. It is most often confined to subordinates. [5] Planting and usability Although not a very popular staple in planting, it sometimes works in the Southern United States as a shade subject due to round crowns and larger hurdles to heating than more shows relative sugar maps. Some species of birds and especially squirrels use the tree as a nesting site and also take their seeds as a source of food. [5] Although florida maple does not in fact work as a commercial timber species, it is used with commercial species that if the product is a pulse board, plank, or stock clumps of wood. It is regarded as a hard petak and as a high quality individual suitable for furniture, floors, panels, and shoes last. However, its relative deficiency, small size, and relatively poor shape generally confine its consumption to only factories and wood boxes, and although this is only an occasional occurrence. However, it has experienced growing popularity as a decorative or shading tree, especially in the south of the United States due to its high thermal resistance. It is also a source of maple syrup, although again the size and rarely limit its use in this regard, especially given the robust popularity of Sugar Maple in the business. [5] References ^ NatureServe Explorer: Acer barbatum at NatureServe Encyclopedia of online life, Version 6.1. (2006). ^ Acer floridanum. IUCN Endangered Species Red List. 2019. 2019. Receptioned on June 16, 2019.CS1 main: ref=harv (link)old form url b c d Ward, D.B. (2004). Acer floridanum: The Right Scientific Name of the Florida Map. Castanea 69 (3): 230-233. b Acer saccharum subsp. floridanum: The Right Scientific Name of the Florida Map. 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