

Apple Tree Leaf Images

== Description == 4de3787d7d The McIntosh, or McIntosh Red (nicknamed the "Mac"), is one of the most popular apple cultivar in eastern Canada and the northeastern United States. It also sells well in Eastern Europe. So well-known is this... 4de3787d7d

Tree of life Servants The tree of life is a fundamental archetype in many of the world's mythological, religious, and philosophical traditions. The tree of the knowledge of good and evil and the tree of life which appear in Genesis' Garden of Eden as part of the Jewish cosmology of creation, and the tree of knowledge connecting to heaven and the underworld such as Yggdrasil, are forms of the world tree or cosmic tree, and are portrayed in various religions and philosophies as the same tree. It is closely related to the concept of the sacred tree. of the tree were equally divided on the right and left sides of the stem, with each branch having one leaf, and one leaf on the apex of the tree 4de3787d7d

== Background == 4de3787d7d The adult female wasp lays single eggs in developing leaf buds. The wasp larvae feed on the gall tissue resulting from their secretions, which modify the oak bud into the gall, a structure that protects the developing larvae until they undergo metamorphosis into adults. 4de3787d7d

Evening; Red Tree The Red Tree is the first painting in Mondrian's Trees series, which defined an important period of evolution in Mondrian's work as he transitioned to Neoplasticism. The painting is an Expressionist representation of an apple tree with branches that spread wide across the canvas. The painting displays non-naturalistic colours and simplified tones of red and blue. It is commonly referred to as The Red Tree. representation of an apple tree with branches that spread wide across the canvas. Mondrian used The Red Tree to express his views of nature and reality as a complex equilibrium between harsh motion and quiet stillness. The Red Tree is the first painting in Mondrian's Trees series, which defined Evening; Red Tree (Avond; De rode boom) is an oil-on-canvas painting by the Dutch artist Piet Mondrian from 1908 4de3787d7d

Black rot 4de3787d7d And the Lord God commanded the man, saying, Of every tree of the garden thou mayest freely eat: But of the tree of the knowledge of good and evil, thou shalt not eat of it: for in the day that thou eatest thereof thou shalt surely die. 4de3787d7d Scholars differ on whether it was Egypt or Mesopotamia who was the originator of the motif, or that it was a "meta-metaphor" which arose in different cultures. 4de3787d7d == In Genesis == 4de3787d7d Jef Raskin, an employee at Apple Computer, named the Macintosh computer line—later abbreviated to "Mac" in 1999—after the cultivar. 4de3787d7d == Formation == 4de3787d7d In leaves the fungus begins by causing purple specks on infected leaves. These then enlarge to cause large spots on the leaf, developing a brown color. The spots appear to have rings of brown with a purple margin, thus giving it its frog-eye appearance. The spots can then produce pycnidia which can separate this species of fungus from other... 4de3787d7d == Religion and mythology == 4de3787d7d

Forbidden fruit μήλον, which means 'apple'. In the Biblical story of Genesis, Adam and Eve disobey God and commit the original sin, eating the forbidden fruit from the tree of the knowledge of good and evil, and are exiled from Eden. In the Vulgate, Genesis 2:17 describes the tree as 'de ligno autem scientiae boni et mali'; 'but of the tree [literally 'wood'] In Abrahamic religions, forbidden fruit is a name given to the fruit growing in the Garden of Eden that God commands mankind not to eat 4de3787d7d

Some common oak-apple-forming species are the Biorhiza pallida gall wasp in Europe, Amphibolips confluenta in eastern North America, and Atrusca bella in western North America. Oak apples may be brownish, yellowish, greenish, pinkish, or reddish. 4de3787d7d

McIntosh (apple) Furthermore, it is moderately resistant to Pezicula bark rot and Alternaria leaf blotch, and resists brown leaf spots The McIntosh (MAK-in-tosh), McIntosh Red, or colloquially the

Mac, is a cultivated apple variety, designated the national apple of Canada. of apple rust (but resists race 2). The fruit has red and green skin, a tart flavor, and tender white flesh, which ripens in late September. An all-purpose apple, the McIntosh may be eaten raw, cooked, or used to make apple sauce 4de3787d7d

Oak apple An oak apple on an oak leaf. The commemoration persists in some areas today, although festivities have little to do with the Restoration. Oak apples range in size from 2 to 4 centimetres (1 to 2 in) in diameter and are caused by chemicals injected by the larva of certain kinds of gall wasp in the family Cynipidae. Oak An oak apple or oak gall is a large, round, vaguely apple-like gall commonly found on many species of oak. oak tree 4de3787d7d

== Description == 4de3787d7d As a metaphor outside of the Abrahamic religions, the phrase typically refers to any indulgence or pleasure that is considered illegal or immoral. 4de3787d7d

Autumn leaf color The phenomenon is commonly called autumn colours or autumn foliage in British English and fall colors, fall foliage, or simply foliage in American English. Autumn leaf color is a phenomenon that affects the normally green leaves of many deciduous trees and shrubs by which they take on, during a few weeks Autumn leaf color is a phenomenon that affects the normally green leaves of many deciduous trees and shrubs by which they take on, during a few weeks in the autumn season, various shades of yellow, orange, red, purple, and brown 4de3787d7d

== History == 4de3787d7d John McIntosh discovered the original McIntosh sapling on his Dundela farm in Upper Canada in 1811. He and his wife cultivated it, and the family started grafting the tree and selling the fruit in 1835. In 1870, it entered commercial production, and became common in Ontario, Quebec, New England, and New York after 1900. While still produced in large quantities, the fruit's popularity fell in the early 21st century in the face of competition from varieties such as the Ambrosia, Gala, and Honeycrisp. 4de3787d7d The painting is in the collection of the Kunstmuseum, The Hague. 4de3787d7d

York Imperial Jessup) developed this variety of apple on his "Springwood Farm" near York, Pennsylvania, United States, from grafts of a tree from John Kline's farm at Hellam The 'York Imperial', or 'York', is a cultivar of apple (*Malus pumila*) from which a number of other valuable strains and cultivars have arisen, including four sport varieties: Commander York, Ramey York, Red Yorking, and Yorking 4de3787d7d

Botryosphaeria obtusa frog-eye leaf spot, black rot and cankers on many plant species. On the leaf it is referred to as frog-eye leaf spot; this phase typically affects tree and shrubs. On the leaf it is referred to as frog-eye leaf spot; this phase typically affects tree and *Botryosphaeria obtusa* is a plant pathogen that causes frog-eye leaf spot, black rot and cankers on many plant species. In fruit such as the apple, cranberry and quince, it is referred to as black rot, and in twigs and trunks it causes cankers 4de3787d7d

In 1820, Quaker nurseryman Jonathan Jessop (also Jessup) developed this variety of apple on his "Springwood Farm" near York, Pennsylvania, United States, from grafts of a tree from John Kline's farm at Hellam, Pennsylvania. Some sources have reported that Jessop had noticed school children selectively choosing leaf-covered apples that were in a well preserved in the early spring, and later grafted another variety onto it. Though lop-sided, this new cultivar quickly became popular because of its taste and long keeping properties—which were especially important in the era before refrigeration. This cultivar was originally known as 'Jonathan's Fine Winter' (sometimes reported as 'Johnson's Fine Winter'), after Jonathan Jessop. Some sources credit John Kline of Hellam and some say it was William Johnson, nearer to York. Kline was reported to be the one who found the apples under the leaves and took them to Jessop, yet Jessop got the credit for the... 4de3787d7d Prior to 1907, Mondrian's works were considered consistent with the trends of the time and were well-received by the public. However, in 1907 Mondrian became unsatisfied and his artwork began to change. Mondrian attended a Vincent van Gogh retrospective in 1905 and drew inspiration from van Gogh's unconventional use of pure colors and gestural brushstrokes. While undergoing his stylistic shift, Mondrian repeatedly used the subject matter of trees, inspired... 4de3787d7d In some areas of Canada and the United States, "leaf peeping"

tourism is a major contribution to economic activity. This tourist activity occurs between the beginning of color changes and the onset of leaf fall, usually around September to November in the Northern Hemisphere and March to May in the Southern Hemisphere. 4de3787d7d Frogeye leaf spot 4de3787d7d The change in color in autumn has two main components: the losing of the green color of chlorophyll and the gaining of the red color of anthocyanins. The yellow color of autumn leaves is due to carotenoids, the yellow xanthophylls and orange beta-carotene, which are already present in the leaf but simply masked by the intense green of chlorophyll during summer. The degradation of chlorophyll into colorless tetrapyrroles known as nonfluorescent chlorophyll... 4de3787d7d == Symptoms == 4de3787d7d Botryosphaeria obtusa enters the fruit through wounds. These can be made by insects, birds or growth cracks. At first a brown spot, near the calyx, appears on the fruit. The spot on the fruit then enlarges and black/brown rings appear on the fruit. The fruit holds its shape, however, unlike other fruit diseases. The fruit will then wither up and can remain on the tree for another year before falling off. During this time pycnidia appear on the surface of the rotted fruit. 4de3787d7d

Malus fusca Malus fusca (Oregon crab apple, Oregon crabapple) Dreamstime, Royalty Free Stock Images: Photos of the Pacific Crabapple tree (Malus Fusca) UC Calphoto Malus fusca, with the common names Oregon crabapple and Pacific crabapple, is a species of crabapple native to western North America 4de3787d7d

== Components of leaf color change == 4de3787d7d

Tree of the knowledge of good and evil and Eve's sin. This depiction may have In Judaism and Christianity, the tree of the knowledge of good and evil (Tiberian Hebrew: עֵץ הַדַּעַת טוֹב וָרָע, romanized: 'ēṣ hadda'at tōḇ wārā', [ʕesʰ hadaʕaθ tʰov wɑɔʕɑʔ]; Latin: Lignum scientiae boni et mali) is one of two specific trees in the story of the Garden of Eden in Genesis 2–3, the other being the tree of life. Some scholars have argued that the tree of the knowledge of good and evil is just another name for the tree of life. In Western Christian art, the fruit of the tree is commonly depicted as the apple, which originated in central Asia 4de3787d7d

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