

In Which Soil Rice Is Grown

Rice cultivation in Arkansas In the areas of lowest precipitation, or where weedy red rice is a significant problem, farmers follow a three year, three phase "old rotation" of rice-soybean-soybean. Arkansas has historically been the largest rice producer in the entire United States, and accounted for nearly 45% of U. Much of Arkansas' rice is grown in the east-central portion of the state, where it requires nearly three times the amount of irrigation water than the average eleven inches the region receives during the growing season. less than half of the total number of acres of rice harvested nationwide. However, most Arkansas rice producers follow a two year, two phase crop rotation of rice following soybeans. H. Much of Arkansas's rice is grown in the east-central portion of the state, where Large scale rice production in the state of Arkansas became a significant industry in the late 19th/early 20th century with its wide scale propagation within the state by entrepreneur W. rice production in 2001, as well as just less than half of the total number of acres of rice harvested nationwide. S. Fuller around 1896

Ofada rice It is used in making a variety of dishes. It is grown almost exclusively in Ogun State, a state in southwestern Nigeria. Ofada rice is grown on free-draining soil where the water Ofada rice is a Yoruba Nigerian dish. contain African rice. It is the name of an indigenous rice from a small community called Ofada, located in the Obafemi Owode Local Government Area of Ogun State. Ofada rice are mostly blends, and some of the rice varieties in the blends are not indigenous to Africa; however, they usually also contain African rice. It is grown almost exclusively in Ogun State, a state in southwestern Nigeria. It is not exclusively grown in the community, but it is an indigenous rice grown in southwest Nigeria which is named after the Ofada community. Ofada rice is grown on free-draining soil where the water table is permanently below the root of the plant

== History == Ofada rice is unpolished. As African rice is more difficult to mill and polish, some or all of the rice bran is left on the grain, which strengthens the flavour and increases the nutritional value. Brown ofada... Coffee (especially *Coffea arabica*) is a small tree or shrub that grows in forests in its wild form, and was traditionally grown for commercial purposes under other trees that provided shade. Since the mid-1970s, new sun-tolerant trees and shrubs have...

Rice production in China Rice production in China is the amount of rice planted, grown, and harvested for consumption in the mainland of China. It is an important part of the national Rice production in China is the amount of rice planted, grown, and harvested for consumption in the mainland of China ab9bccbc7e

The main variants of rice produced and grown in China encapsulates wild rice species of *O. Mereriana*, *O. Officinalis*, and *O. Rufipogon* and the main Chinese cultivated rice varieties are *indica* and *japonica* subspecies, with ongoing developments of rice breeding in hybrid... ab9bccbc7e The term “upland rice” refers to rice cultivated in non-flooded conditions, and it can encompass various specific definitions. While most of the world's rice is grown in paddy fields or wet environments that require significant amount of water, rice itself does not inherently need flooding to thrive. However, flooded fields help ensure the ample water supply that certain rice varieties require and assist in weed suppression. Upland rice, by contrast, is primarily rain-fed or lightly irrigated and is not reliant on flooded conditions. This category includes both specially bred varieties that are drought-tolerant and traditional rice varieties that have adapted to drier environment. ab9bccbc7e Kerala matta rice has been historically popular due to its rich and unique taste. It is used in preparations of rice-snacks like Kondattam, Murukku etc. References to chunnila matta can be found in the work *Rice in Kerala* authored by Sri. P.C. Sahadevan and published by the Government of Kerala in 1966. The rice is mentioned in Tamil classics such as *Thirukkural*. Rice in the days of the... ab9bccbc7e

Matta rice 'Kuttarici') is an indigenous variety of rice grown in Udupi and Dakshina Kannada districts of Karnataka, Palakkad district of Kerala, a traditional red parboiled rice variety from the Mayurbhanj and Balasore districts of Odisha, India and in Jaffna district of Northern Province, Sri Lanka. Kannada: ಕುಟ್ಟರಿಕಿ, ಫಾಲ್ಗುಣಿ, Tamil: குட்டರಿக்கி, lit. 'Kuttarici') is an indigenous variety of rice grown in Udupi and Dakshina Kannada districts of Karnataka, Palakkad Matta rice (also known as Palakkadan/Kerala/Rose Matta rice, Kaje Rice in Karnataka, or Kuththarisi) (Malayalam: മുളച്ചേരി, Tulu:ಕುಟ್ಟಿ ಕುಟ್ಟಿ, Odia: ମୁଘି ଚାଉଳ (Mugei Chaula), Kannada: ಮುಗಿ, ಫಾಲ್ಗುಣಿ, Tamil: முகி, lit. It is popular in Kerala and coastal Karnataka in India and Sri Lanka where it is used on a regular basis for idlies, appams and plain rice. It is known for its coarseness and health benefits ab9bccbc7e

The origins of rice cultivation within the state of Arkansas, as well as within the entire Grand Prairie region, is typically attributed to Nebraskan entrepreneur W.H. Fuller's move to Lonoke County, Arkansas and subsequent planting of rice throughout... ab9bccbc7e

Shade-grown coffee Shade-grown coffee systems can improve soil stability Shade-grown coffee is a form of crop produced from coffee plants grown under a canopy of trees. canopy cover in coffee systems has been shown to enhance biodiversity and support conservation efforts. This method allows shade-grown coffee systems to mimic natural forest conditions, and also promotes ecological interactions. Increased canopy cover in coffee systems has been shown to enhance biodiversity and support conservation efforts. A canopy of assorted types of shade trees is created to cultivate shade-grown coffee ab9bccbc7e

Historically, rice production in the United States was connected to agriculture using enslaved labor in the American South, first planting African rice and other kinds of rice in the marsh areas of Georgia, South Carolina, and later in the Louisiana territory and Texas, frequently in southern plantations. For some regions, this became an important profitable cash crop during the 18th and 19th centuries. In the 20th century, rice production was introduced to California, Arkansas, and the Mississippi Delta in Louisiana. Contemporary rice production in the United States includes... ab9bccbc7e Shade-grown coffee systems can improve soil stability, reduce erosion, and enhance water retention, compared to full-sun systems. Further, shade-grown systems can also contribute to climate change mitigation, as it supports carbon storage and reduces deforestation. ab9bccbc7e == Production == ab9bccbc7e Nearly 100 million people depend on upland rice as their daily staple food. Almost two-thirds of the upland rice cultivation occurs in Asia, with Bangladesh, Cambodia, China, Northeastern India, Indonesia, Myanmar, Nepal, Thailand, and Vietnam all being... ab9bccbc7e == Overview == ab9bccbc7e Deepwater rice is a staple food grown on roughly 90,000 km² (35,000 sq mi) of land. The main areas where it is grown are in Southeast Asia including Northeastern India, where more than 100 million people rely on its production for their livelihood. In South... ab9bccbc7e

Deepwater rice Deepwater rice are varieties of rice (*Oryza sativa*) grown in flooded conditions with water more than 50 cm (20 in) deep for at least a month. More than Deepwater rice are varieties of rice (*Oryza sativa*) grown in flooded conditions with water more than 50 cm (20 in) deep for at least a month ab9bccbc7e

== Introduction == ab9bccbc7e

Upland rice The term describes varieties of rice developed for rain-fed or less-intensely irrigated soil instead of flooded rice paddy fields or rice grown outside of paddies. irrigated soil instead of flooded rice

paddy fields or rice grown outside of paddies. The term “upland rice” refers to rice cultivated in non-flooded Upland rice (also called dry rice) is rice grown in dry-land environments ab9bccbc7e

Rice A substantial amount of the rice produced in developing nations is lost after harvest through factors such as poor transport and storage. Only some 8% of rice is traded internationally. Rice is the seed of the grass species *Oryza sativa* (Asian rice)—or, less commonly, *Oryza glaberrima* (African rice). Rice has become commonplace in many cultures worldwide; in 2023, 800 million tons were produced, placing it third after sugarcane and maize. Rice is the seed of the grass species *Oryza sativa* (Asian rice)—or, less commonly, *Oryza glaberrima* (African rice). Traditional rice polycultures such as rice-duck farming, and modern integrated pest management seek to control damage from pests in a sustainable way. Asian rice was domesticated in China Rice is a cereal grain and, in its domesticated form, is the staple food of over half of the world's population, particularly in Africa and Asia. Rice yields can be reduced by pests including insects, rodents, and birds, as well as by weeds, and by diseases such as rice blast. China, India, and Indonesia are the largest consumers of rice. Asian rice was domesticated in China some 13,500 to 8,200 years ago; African rice was domesticated independently in West Africa about 3,000 years ago ab9bccbc7e

== Origin == ab9bccbc7e It is an important part of the national economy, where it is the world's second-largest producer of rice as of 2025. It produces the highest rice yields in Asia, at 6.5 metric tons per hectare (2.6 long ton/acre; 2.9 short ton/acre). Rice is produced throughout the nation and is believed to have been first domesticated in the surrounding regions of the Yangtze River and the Yunnan-Guizhou highlands of Southern China. Rice is believed to have been first cultivated around the Yangtze River Valley and Yellow River 11,000 years ago, and found upon clustering in the middle of the Yangtze River in the provinces of Hubei and Hunan in central China according to archaeological records. Rice production in China uses techniques, such as turning soil into mud to prevent water loss, as well as seed transplantation. ab9bccbc7e Because it incorporates principles of natural ecology to promote natural ecological relationships, shade-grown coffee can be considered an offshoot of agricultural permaculture or agroforestry. The resulting coffee can be marketed as "shade-grown". ab9bccbc7e Anthropologist Otley Beyer has estimated that the terraces are over 2000 years old, but several researchers dispute this and contend that they were... ab9bccbc7e Palakkadan matta rice was the choice of the royal families of Chola and Chera dynasties of India. ab9bccbc7e Locals up to this day still plant rice and vegetables on the terraces, although conservationists have begun arguing that these are no longer “real” rice terraces due to

increasingly higher incidence of planting vegetables in lieu of rice. More and more younger Ifugaos do not find farming appealing, often opting for the more lucrative hospitality industry generated by the terraces. The result is the gradual erosion of the characteristic "steps", which require constant reconstruction and care. In 2010, a further problem encountered was drought, with the terraces drying up completely in March of that year. Dry rice grain is milled to remove the outer layers; depending on how much is removed, products range from brown rice...

Rice production in the United States 1 million acres in the United States were under rice production; an increase was expected over the next decade, to approximately 3. In 2000–09, approximately 3. USA Rice represents rice producers in the six largest rice-producing states of Arkansas, California, Louisiana, Mississippi, Missouri, and Texas. 3 million acres. Rice production is the fourth largest among cereals in the United States, after corn, wheat, and sorghum. Of the country's row crop farms, rice farms are the most capital-intensive and have the highest national land rental rate average. Of the country's row crop farms, rice farms Rice production is the fourth largest among cereals in the United States, after corn, wheat, and sorghum. In the United States, all rice acreage requires irrigation

Ofada rice are mostly blends, and usually contain *Oryza glaberrima* (African rice) as well as the more common *Oryza sativa* Asian rice, and may be categorized as either brown/red Ofada or white Ofada on the basis of unmilled seed colour. Grain size, shape, and shade vary.

Banaue Rice Terraces These are fed by an ancient irrigation system from the rainforests above the terraces. The Mayoyao Rice Terraces are for a rice variety called "tinawon", a rare type of organic rice which is grown in red and white varieties in these terraces The Banaue Rice Terraces (Filipino: Hagdan-hagdang Palayan ng Banawe) [bə'nawe] are terraces that were carved into the mountains of Banaue, Ifugao, in the Philippines, by the ancestors of the Igorot people. The terraces are located approximately 1,500 meters (4,900 feet) above sea level. The terraces were built with minimal equipment, largely by hand

More than 100 million people in Southeast Asia including Northeastern India rely on deepwater rice for their sustenance. Two adaptations permit the rice to thrive in deeper water, floating rice and traditional tall. Traditional tall are varieties that are grown at water depths between 50 and 100 cm (20 and 39 in) and have developed to be taller and have longer leaves than standard rice. Floating rice grows in water

deeper than 100 cm through advanced elongation ability. This means when a field where rice is growing floods, accelerated growth in the internodal of the stem allows the plant to keep some of its foliage on top of the water. The *O. s. indica* cultivar is the main type of deepwater rice, although varieties of *O. s. japonica* have been found in Burma and Assam Plains. ab9bccbc7e == History == ab9bccbc7e

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