

What Is Molasses Derived From

Triangular trade Such trade has been used to offset trade imbalances between different regions. Triangular trade usually evolves when a region has export commodities that are not required in the region from which its major imports come. 20th-century studies is the colonial molasses trade, which involved the circuitous trading of slaves, sugar (often in liquid form, as molasses), and rum between Triangular trade or triangle trade is trade between three ports or regions d381f369f0

Rum Rum is a liquor made by fermenting and then distilling sugarcane molasses or sugarcane juice. The distillate, initially a clear liquid, is often aged in Rum is a liquor made by fermenting and then distilling sugarcane molasses or sugarcane juice. Rum originated in the Caribbean in the 17th century, where it was likely first created by enslaved people on sugar plantations, but has come to be produced in nearly every major sugar-producing region of the world. The distillate, initially a clear liquid, is often aged in barrels d381f369f0

Of the three stereoisomers, two are enantiomers (levo- and dextro-2,3-butanediol) and one is a meso compound. The enantiomeric pair have (2R, 3R) and (2S, 3S) configurations at carbons 2 and 3, while the meso compound has configuration (2R, 3S) or, equivalently, (2S, 3R). d381f369f0

Massoia lactone Chemically, massoia lactone can be obtained as a minor product in transfer hydrogenation of 6-amyl- α -pyrone. Massoia lactone is an alkyl lactone derived from the bark of the Massoia tree (*Cryptocaria massoia*) which is found in Papua, Indonesia though the compound Massoia lactone is an alkyl lactone derived from the bark of the Massoia tree (*Cryptocaria massoia*) which is found in Papua, Indonesia though the compound can also be found as a component of cane sugar molasses, cured tobacco, and the essential oil of Sweet Osmanthus (*Osmanthus fragrans*) d381f369f0

Sugar is used for soft drinks, sweetened beverages, convenience foods, fast food, candy, confectionery, baked products, and other sweetened foods. Sugarcane is used in the distillation of rum. Sugarcane produces several valuable byproducts that play a significant role in supporting economic growth. d381f369f0 == Types of Biofuel in Australia == d381f369f0

Biofuel in Australia The two main types of biofuel currently being produced in Australia are biodiesel and bioethanol, used as replacements for diesel and petrol (gasoline) respectively. The total capacity to produce ethanol from these facilities is around 440 million Biofuel is fuel that is produced from organic matter (biomass), including plant materials and animal waste. 2% of world bioethanol production and 0. ethanol primarily from waste wheat starch, grain sorghum and molasses. 1% of world biodiesel production. It is considered a renewable source of energy that can assist in reducing carbon emissions. As of 2017 Australia is a relatively small producer of biofuels, accounting for 0 d381f369f0

Known in the late 18th and early 19th centuries as massoy bark, massoia essential oil was once widely used as a natural coconut flavouring. Natural massoia lactone has been largely superseded by a synthetic alternative because the extraction process is expensive and the process of removing the bark kills the tree. d381f369f0 Spices used in the preparation of spiced buns include: d381f369f0 In modern times, petimezi is the common name for Greek grape syrup. The word comes from the Persian petmez (پت‌مِز), which usually refers to grape syrup, but is also used to refer to mulberry syrup, which is especially popular in Armenia, and other fruit syrups. In Turkey, it is known as pekmez, a word recorded in the 1073 dictionary *Dīwān Lughāt al-Turk* by Mahmud al-Kashgari. In Armenia, Iran, Azerbaijan and more West Asian countries, this grape syrup is known as doshab, and in Palestine, it is (Arabic: دوشاب)... d381f369f0 == Isomerism == d381f369f0 The Atlantic slave trade used a system of three-way transatlantic exchanges - known historically as the triangular trade - which operated between Europe, Africa, and the Americas from the 16th to 19th centuries. This was not the most common method... d381f369f0 In 2016-17, biofuels contributed only 0.5% of the total liquid and gaseous transport fuel energy mix in Australia. d381f369f0 Historically, rum has served as a medium of economic exchange, playing a role in the triangular trade, slave trade, and colonial economies of the West Indies and British colonies. It has deep cultural associations with the Royal Navy and maritime history, and has been used to fund enterprises such as organized crime, and military insurgencies such as the American Revolution and the Australian Rum Rebellion. d381f369f0 It is found in multiple Balkan, Middle Eastern and Caucasian cuisines, under a variety of names. d381f369f0 The ancient Greek name for grape syrup is siraios (σιραῖος), in the general category of hepsema (ἑψημα), which translates to 'boiled'. The Greek name was used in Crete and, in modern times, in Cyprus. d381f369f0 The song relates the harsh conditions of prison labor on the Brazos: the narrator contemplates making an escape and describes members of the work gang succumbing to exhaustion, wind chill, and heat stroke, linking the prospect of their rising again to the rising of the sun (called "Old Hannah") and the coming of the Last Judgment: "If you rise any more, bring Judgment Day [with you]." Some versions of the song contain the line "Wake... d381f369f0 Rums are produced in various styles. Light rums are commonly used in cocktails like the Mojito and Daiquiri, while "aged" or "dark" rums offer deeper flavor profiles and are often drunk straight (U.S. English) or neat (Commonwealth English), iced ("on the rocks"), or used in cooking. d381f369f0 Massoia lactone has an odour that is described as sweet, coconut meat, lactonic, creamy, milky and waxy and, at a dilution of 20 ppm, a taste described as creamy, coconut, green, and slightly fruity. d381f369f0 Total commercial biofuel production for 2018 is estimated at 290 million liters (ML): 250ML of ethanol and 40ML of biodiesel. d381f369f0 The most commonly cited example of a triangular trade is the Atlantic slave trade, but other examples existed. These include the seventeenth-century carriage of manufactured goods from England to New England and Newfoundland, then the transport of dried cod from Newfoundland and New England to the Mediterranean and the Iberian peninsula, followed by cargoes of gold, silver, olive oil, tobacco, dried fruit, and "sacks" of wine back to England. Maritime carriers referred to this Atlantic trade as the "sack trade". A 19th-century example involved general cargo shipped from Britain to Australia, Australian coal to China, then tea and silk back to Britain. d381f369f0 This article mainly deals with biofuels for personal vehicles, though cooking, heating and electricity generation can also use biofuel. Historically in Australia cooking and home heating have been accomplished by burning wood, a biofuel. 909,000 households in Australia still used firewood as their main heating method in 2005, with a further 300,000 using firewood occasionally. d381f369f0

Grape syrup Grape syrup is made by boiling grapes, removing their skins, and squeezing them through a sieve to extract the juice. Its flavor is sweet with slightly Grape syrup is a condiment made with concentrated grape juice. It is thick and sweet because of its high ratio of sugar to water. Petimezi keeps indefinitely. Like other fruit syrups, a common use of grape syrup is as a topping for sweet cakes, such as pancakes or waffles. grapemust, or grape molasses, is a syrup that is reduced until it becomes dark and syrupy d381f369f0

2,3-Butanediol All are colorless liquids. synthetic rubber. It is classified as a vic-diol (glycol). Applications include precursors to various plastics and pesticides. It exists as three stereoisomers, a chiral pair and the meso isomer. It can be derived from the fermentation of sugarcane molasses. Fermentative production of 2,3-butanediol from carbohydrates involves a 2,3-Butanediol is the organic compound with the formula (CH3CHOH)2

== Etymology ==

Ain't No More Cane partly derived from Lead Belly's "Go Down, Ol' Hannah" version, are as follows: Ain't no more cane on the Brazos It's all been ground down to molasses You "Ain't No More Cane on the Brazos" (BRAZ-əs) is a traditional prison work song of the Southern United States. The title and lyrics allude to prison work gangs cutting sugar cane as hard labor along the banks of the Brazos River in Texas, where many of the state's prison farms were located in the late nineteenth and early twentieth centuries

Spiced bun This molasses is what gives it the dark color. Food portal List A spiced bun is a sweet bun to which spices were added during the baking process. islands, ginger was replaced by sugar cane molasses, due to the abundance of sugar plantations. Common examples are the hot cross bun and the Jamaican spiced bun

Globally in 2018, around 185 million tonnes of sugar was produced, led by India with 35.9 million tonnes, followed by Brazil and Thailand. There are more than 123 sugar-producing countries, but only 30% of the produce is traded on the international market. The song has been recorded and covered many times, including by Alan Lomax, The Band, and Bob Dylan. It is sometimes attributed to Lead Belly (Huddie Ledbetter); while he did make several recordings of a short version of it, titled "Go Down, Ol' Hannah", the song did not originate with him and most versions sung are not derived specifically from his lyrics. Lomax understood its source to be the Texas prison community.

List of syrups The viscosity arises from the hydrogen bonds between the dissolved sugar This is a list of notable syrups. In cooking, a syrup is a condiment that is a thick, viscous liquid consisting primarily of a solution of sugar in water, containing a large amount of dissolved sugars but showing little tendency to deposit crystals. Its consistency is similar to that of molasses. The viscosity arises from the hydrogen bonds between the dissolved sugar, which has many hydroxyl (OH) groups, and the water. Its consistency is similar to that of molasses. tendency to deposit crystals

== Syrups ==

== Names and etymology ==

== References ==

Sugar industry on the place of production. While cane molasses is often used in food preparation, humans find molasses from sugar beets unpalatable, and it consequently The sugar industry subsumes the production, processing and marketing of sugars (mostly sucrose and fructose). In 2017, worldwide production of table sugar amounted to 185 million tonnes

== Common spices ==

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