

3 Of What Is Composed Of Cocoa Butter

Kit Kat

cocoa, sodium bicarbonate, soya lecithin, yeast, and natural flavour. Milk chocolate (66%) (sugar, cocoa butter, cocoa mass, dried whole milk, cocoa mass

Kit Kat (stylised as KitKat in various countries) is a chocolate-covered wafer bar confection created by Rowntree's of York, England. It is produced globally by Nestlé (which acquired Rowntree's in 1988), except in the United States, where it is made under licence by the H. B. Reese Candy Company, a division of the Hershey Company (an agreement Rowntree's first made with Hershey in 1970).

The standard bars consist of two or four pieces called fingers composed of three layers of wafer, separated and covered by an outer layer of chocolate. Each finger can be snapped from the bar separately. There are many flavours of Kit Kat, including milk, white, and dark chocolate.

The original four-finger version of the bar was developed after a worker at Rowntree's York factory put a suggestion in the recommendation box for "a chocolate bar that a man could take to work in his pack up". It was launched in September 1935 in the UK as Rowntree's Chocolate Crisp, and the later two-finger version was launched in 1936. It was renamed Kit Kat Chocolate Crisp in 1937, and just Kit Kat after World War II.

Since making its first television appearance in a British commercial in 1958, the slogan for the Kit Kat in the UK and elsewhere has been "Have a break... have a Kit Kat". Since 1986 in the US, the jingle used in television advertisements has been "Gimme a break, Gimme a break, Break me off a piece of that Kit Kat bar!"

Cheesecake

królewski (royal), made from cocoa crust on the top and bottom of the cheesecake filling, and wiede?ski (Vienna-style), which is crustless. Russischer Zupfkuchen [de]

Cheesecake is a dessert made with a soft fresh cheese (typically cottage cheese, cream cheese, quark or ricotta), eggs, and sugar. It may have a crust or base made from crushed cookies (or digestive biscuits), graham crackers, pastry, or sometimes sponge cake. Cheesecake may be baked or unbaked, and is usually served chilled.

Vanilla, spices, lemon, chocolate, pumpkin, or other flavors may be added to the main cheese layer. Additional flavors and visual appeal may be added by topping the finished dessert with fruit, whipped cream, nuts, cookies, fruit sauce, chocolate syrup, or other ingredients.

Kellogg's

(acquired 2007), and Plantation brands. Presently, Kellogg's is a member of the World Cocoa Foundation. In 2012, Kellogg's became the world's second-largest

The Kellogg Company, doing business as Kellogg's, is an American multinational food manufacturing company headquartered in Battle Creek, Michigan, United States. Kellogg's produces cereal and convenience foods, including crackers and toaster pastries, and markets their products by several well-known brands including Corn Flakes, Rice Krispies, Frosted Flakes, Pringles, Eggo, and Cheez-It. Kellogg's mission statement is "Nourishing families so they can flourish and thrive."

Kellogg's products are manufactured and marketed in over 180 countries. Kellogg's largest factory is at Trafford Park in Trafford, Greater Manchester, United Kingdom, which is also the location of its UK headquarters. Other corporate office locations outside of Battle Creek include Chicago, Dublin (European Headquarters), Shanghai, and Querétaro City. Kellogg's held a Royal Warrant from Queen Elizabeth II until her death in 2022.

In October 2023, the company changed its name to Kellanova, and spunoff some assets into WK Kellogg Co.

Types of plant oils

triglyceride-based, and include cooking oils like canola oil, solid oils like cocoa butter, oils used in paint like linseed oil and oils used for industrial purposes

Plant oils or vegetable oils are oils derived from plant sources, as opposed to animal fats or petroleum. There are three primary types of plant oil, differing both the means of extracting the relevant parts of the plant, and in the nature of the resulting oil:

Vegetable fats and oils were historically extracted by putting part of the plant under pressure, squeezing out the oil.

Macerated oils consist of a base oil to which parts of plants are added.

Essential oils are composed of volatile aromatic compounds, extracted from plants by distillation.

Triglyceride

unsaturated fatty acid residues on carbon atoms 1 and 3. Extreme examples of non-random fats are cocoa butter (mentioned above) and lard, which contains about

A triglyceride (from tri- and glyceride; also TG, triacylglycerol, TAG, or triacylglyceride) is an ester derived from glycerol and three fatty acids.

Triglycerides are the main constituents of body fat in humans and other vertebrates as well as vegetable fat.

They are also present in the blood to enable the bidirectional transference of adipose fat and blood glucose from the liver and are a major component of human skin oils.

Many types of triglycerides exist. One specific classification focuses on saturated and unsaturated types. Saturated fats have no C=C groups; unsaturated fats feature one or more C=C groups. Unsaturated fats tend to have a lower melting point than saturated analogues; as a result, they are often liquid at room temperature.

Pebbles (cereal)

available, came in the form of pebble-shaped puffs composed of whole wheat, cornflour, and oat flour. Both Fruity Pebbles and Cocoa Pebbles were reformulated

Pebbles is a brand of breakfast cereal which was introduced in the United States by Post Consumer Brands on October 20, 1971 featuring characters from the animated series The Flintstones as spokestoons. The product line includes Cocoa Pebbles and Fruity Pebbles.

Cocoa Pebbles contains chocolate-flavored crisp rice cereal bits, while Fruity Pebbles contains crisp rice cereal bits that come in a variety of fruit flavors with a sugar content of 9 grams per serving for Fruity Pebbles and 10 grams per serving for Cocoa Pebbles. It is the oldest cereal brand based on characters from a TV series or movie that is still sold.

Plumpy'nut

Lescanne, a food-processing engineer. Nutella is a spread composed of sugar, modified palm oil, hazelnuts, cocoa, skimmed milk powder, whey powder, lecithin

Plumpy'Nut is a peanut-based paste, packaged in a plastic wrapper, for treatment of severe acute malnutrition. Plumpy'Nut is manufactured by Nutriset, a French company. Feeding with the 92-gram (3+1/4 oz) packets of this paste reduces the need for hospitalization. It can be administered at home, allowing more people to be treated.

Plumpy'Nut may be referred to in scientific literature as a Ready-to-Use Therapeutic Food (RUTF) alongside other RUTFs such as BP100.

Nutriset has been criticized by Médecins Sans Frontières for enforcing its Plumpy'nut patents. However, as of 2018, Plumpy'nut patents have expired in the US, UK and the European Union.

Breakfast by country

Spanish version of the French madeleine made with oil instead of butter), sweet buns, or toast with butter and jam. On weekends or in cafés, it is not unusual

Breakfast, the first meal of the day eaten after waking from the night's sleep, varies in composition and tradition across the world.

Shellac

(/ˈʃɛlæk/) is a resin secreted by the female lac bug on trees in the forests of India and Thailand. Chemically, it is mainly composed of aleuritic acid

Shellac () is a resin secreted by the female lac bug on trees in the forests of India and Thailand. Chemically, it is mainly composed of aleuritic acid, jalaric acid, shellolic acid, and other natural waxes. It is processed and sold as dry flakes and dissolved in alcohol to make liquid shellac, which is used as a brush-on colorant, food glaze and wood finish. Shellac functions as a tough natural primer, sanding sealant, tannin-blocker, odor-blocker, stain, and high-gloss varnish. Shellac was once used in electrical applications as it possesses good insulation qualities and seals out moisture. Phonograph and 78 rpm gramophone records were made of shellac until they were gradually replaced by vinyl.

From the time shellac replaced oil and wax finishes in the 19th century, it was one of the dominant wood finishes in the western world until it was largely replaced by nitrocellulose lacquer in the 1920s and 1930s. Besides wood finishing, shellac is used as an ingredient in food, medication and candy as confectioner's glaze, as well as a means of preserving harvested citrus fruit.

Kellanova

September 11, 2019. "What are you doing about sustainable cocoa?". Kelloggs. Archived from the original on October 3, 2021. Retrieved October 3, 2021. "COMPANY

Kellanova, formerly known as the Kellogg Company, is an American multinational food manufacturing company headquartered in Chicago, Illinois, US. It was formed on October 2, 2023 as the result of the Kellogg's spin-off. Kellanova produces and markets convenience foods and snack foods, including crackers and toaster pastries, cereal, and markets their products by several well-known brands including Kellogg's, Rice Krispies Treats, Pringles, Eggo, and Cheez-It. Outside North America, Kellanova markets cereals such as Corn Flakes, Rice Krispies, Frosties and Coco Pops.

Kellanova's products are manufactured and marketed in over 180 countries. Kellanova's largest factory is at Trafford Park in Greater Manchester, United Kingdom, which is also the location of its UK headquarters. Other corporate office locations outside of Chicago include Battle Creek, Dublin (European Headquarters), Shanghai, and Querétaro City, Mexico. Kellogg's held a Royal Warrant from Queen Elizabeth II until her death in 2022.

Kellogg's was split into two companies on October 2, 2023, with WK Kellogg Co owning the North American cereal division, and the existing company being rebranded to "Kellanova", owning snack brands such as Pop-Tarts and Pringles alongside the international cereal division. The purpose of the split was to separate the faster-growing convenience food, and international cereal products market, from the slower growth North American cereal market. "Kellogg's" itself became a brand name of both companies.

Mars Inc., the owner of M&M's and Snickers, agreed to acquire Kellanova for nearly \$30 billion in August 2024.

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