

Nutritive Value Of Egg Yolk

== Origin == 69c18be5c4 == Taxonomy and phylogeny == 69c18be5c4

Potato cooking butter, chopped marjoram and parsley; simultaneously whisk four or five egg yolks with a little wine, pour them into the boiling potatoes, remove from heat 69c18be5c4

Biotin is classified as a heterocyclic compound, with a sulfur-containing tetrahydrothiophene ring fused to a ureido group. A C5-carboxylic acid side chain is appended to the former ring. The ureido ring, containing the –N–CO–N– group, serves as the carbon dioxide carrier in carboxylation reactions. Biotin is a coenzyme for five carboxylase enzymes, which are involved in the catabolism of amino acids and fatty acids, synthesis of fatty acids, and gluconeogenesis. Biotinylation... 69c18be5c4

Apis cerana The diet of this honey bee species consists mostly of pollen and nectar, or honey. Moreover, Apis cerana is known for its highly social behavior, reflective of its classification as a type of honey bee. Mixed pollens possess a high nutritive value and actually supply all Apis cerana, the eastern honey bee, Asiatic honey bee or Asian honey bee, is a species of honey bee native to South, Southeast and East Asia. This species is the sister species of Apis koschevnikovi and both are in the same subgenus as the western (European) honey bee, Apis mellifera. nectar or honey, though the nutritive value of pollen varies depending on the plant. cerana is known to live sympatrically along with Apis koschevnikovi within the same geographic location. A. Apis cerana colonies are known for building nests consisting of multiple combs in cavities containing a small entrance, presumably for defense against invasion by individuals of another nest 69c18be5c4

When isolated, biotin is a white, needle-like crystalline solid. Biotin is obtained from foods, particularly meats and liver, and is sold as a dietary supplement. 69c18be5c4

Kinder Surprise Manufactured by the Italian company Ferrero since 1974, it was co-created by Michele Ferrero and William Salice, and is one of several candies sold under the Kinder brand. The chocolates have foil packaging with warning labels advising parents to avoid giving the eggs to children under three Kinder Surprise (Italian: Kinder Sorpresa or Ovetto Kinder), also known as Kinder Egg or Kinder Surprise Egg, is a milk chocolate consisting of a chocolate egg surrounding a yellow plastic capsule with a small toy inside. orange, to resemble an egg's yolk 69c18be5c4

Cuisine of Monmouthshire A layer of fruit or jam is placed over the mix and a meringue. After the mix has cooled for 10–15 minutes egg yolk is added and the mix is spooned into dishes 69c18be5c4

The perivitelline fluid is synthesized by the albumen gland of female snails (also known as albumen gland-capsule gland complex or uterine gland), an accessory gland from the reproductive tract. Fertilized oocytes enter the albumen gland and, on their way out, are coated with the perivitelline fluid. The amount of perivitelline fluid per egg vary considerably among species. However, the amount of perivitelline fluid per egg is constant within a given species. In this regard, it has been shown in Pomacea apple snails that during the reproductive season, when the nutrient precursors decrease in the albumen gland due to successive ovipositions... 69c18be5c4

Semisulcospira libertina It is medically important as a vector of clonorchiasis, paragonimiasis, metagonimiasis and others. In some countries it is harvested as a food source. in the brood pouch of the female. The Semisulcospira libertina is a species of freshwater snail with an operculum, an aquatic gastropod mollusc in the family Semisulcospiridae. Egg develops into the trochophore, preveliger, veliger, and to the juvenile. There is much of yolk in the embryo. Widespread in east Asia, it lives in China, Taiwan, Korea, Japan, and the Philippines 69c18be5c4

Sexual cannibalism occurs among arachnids, amphipods and some carnivorous insects. Sexual cannibalism occurs more often among species with prominent sexual size dimorphism (SSD); extreme SSD likely drives this trait of sexual cannibalism in spiders. In insects, sexual cannibalism mostly occurs in mantises, some... 69c18be5c4

Biotin "The Effect of Desiccation upon the Nutritive Properties of Egg-white". 21 (3): 712–724. doi:10. The Biochemical Journal. 1042/bj0210712 Biotin (also known as vitamin B7 and vitamin H) is one of the B vitamins – a group of essential dietary micronutrients. Present in every living cell, it is involved as a cofactor for enzymes in numerous metabolic processes, both in humans and in other organisms, primarily related to the biochemistry of fats, carbohydrates, and amino acids. 1. Boas MA (1927). 1016/S0021-9258(18)87458-0 69c18be5c4

== Chemical description == 69c18be5c4 Kuroda (1963) and Habe (1965) considered S libertina a synonym of Semisulcospira bensoni. 69c18be5c4 The name biotin, borrowed from

the German Biotin, derives from the Ancient Greek word βίोटος (bíotos; 'life') and the suffix "-in" (a suffix used in chemistry usually to indicate 'forming'). 69c18be5c4 Kinder Surprise was originally created with children in mind, replicating an Italian Easter family tradition in which adults give children large chocolate eggs with toys inside, but Kinder Surprise toys have become collectible for adults as well. As of 2016, 30 billion Kinder Surprise eggs have been sold worldwide since its launch in 1974. 69c18be5c4 In most species, lactation is a sign that the female has been pregnant at some point in her life, although in humans and goats, it can happen without pregnancy. Nearly every species of mammal has teats; except for monotremes, egg-laying mammals, which instead release milk through ducts in the abdomen. In only a handful of species of mammals, certain bat species, is milk production a normal male function. 69c18be5c4 Butter or margarine, and sweet toppings, such as jam, marmalade or jelly, are commonly spread on toast. Regionally, savory spreads, such as peanut butter or yeast extract, may also be popular. Toast may accompany savory dishes such as soups or stews, or it can be topped with ingredients like eggs or baked beans to make a light meal. Toast is a common breakfast food. A sandwich may also use toasted bread. 69c18be5c4

Toast (food) Toast may contain more acrylamide, caused by the browning process, which is suspected to be a carcinogen. The browning is the result of a Maillard reaction altering the flavor of the bread and making it crispier in texture. g. The firm surface is easier to spread toppings on and the warmth can help spreads such as butter reach their melting point. children is eggs and soldiers. , a toaster or a toaster oven. However, claims that acrylamide in burnt food causes cancer have not been proven. Toasting is a common method of making stale bread more palatable. Bread is commonly toasted using devices specifically designed for such, e. Strips of toast (the soldiers) are dipped into the runny yolk of a soft-boiled egg through a hole made in the top of the eggshell Toast is sliced bread that has been browned by radiant heat 69c18be5c4

== Description == 69c18be5c4 Galactopoiesis is the maintenance of milk production. This stage requires prolactin. Oxytocin is critical for the milk let-down reflex in response to suckling. Galactorrhea is milk production unrelated to nursing. It can occur in males and females of many mammal species as result of hormonal imbalances such as hyperprolactinaemia... 69c18be5c4 == Prevalence == 69c18be5c4 == Etymology and history == 69c18be5c4 The "S. libertina species complex" consist of three species: S. libertina, S. reiniana and S. kurodai, according to Davis (1969). Placement of S. kurodai within this species complex was confirmed by Oniwa and Kimura in 1986. 69c18be5c4

Lactation The process of feeding milk in all female creatures is called nursing, and in humans it is also called breastfeeding. The evolution of lactation is also believed to have resulted in the more complex Lactation describes the secretion of milk from the mammary glands in addition to the period of time that a parent lactates to feed her young. Newborn infants often produce some milk from their own breast tissue, known colloquially as witch's milk. The process can occur with all sexually mature female mammals, although it may predate mammals. decline in egg size by reducing the dependence on a large yolk in the egg 69c18be5c4

Perivitelline fluid It replaces the egg yolk of other animals The perivitelline fluid is an extracellular fluid found in the eggs of most gastropods and constitutes the main source of nutrition and defense for their embryos. found in the eggs of most gastropods and constitutes the main source of nutrition and defense for their embryos. It replaces the egg yolk of other animals, which in snail eggs is reduced to non-nutritive proteinaceous granules with putative enzymatic function 69c18be5c4

Sexual cannibalism In many species that exhibit sexual cannibalism, the female consumes the male upon detection. Several hypotheses to explain this seemingly paradoxical behavior have been proposed, including the adaptive foraging hypothesis, aggressive spillover hypothesis and mistaken identity hypothesis. The aggressive spillover hypothesis suggests Sexual cannibalism is when an animal, usually the female, cannibalizes its mate prior to, during, or after copulation. This behavior is believed to have evolved as a manifestation of sexual conflict, occurring when the reproductive interests of males and females differ. Females of cannibalistic species are generally hostile and unwilling to mate; thus many males of these species have developed adaptive behaviors to counteract female aggression. This trait is observed in many arachnid orders, carnivorous insects, several crustacean clades, gastropods, and some snake species. diets resulting from sexual cannibalism may produce eggs of greater egg energy density (yolk investment) 69c18be5c4

== Taxonomy == 69c18be5c4 The word toast comes from Latin torrere 'to burn'. In German, the term (or sometimes Toastbrot) also refers... 69c18be5c4 The terms Apis cerana indica and Apis Indica or Indian honey bee, is a historic term, with all Asian hive bees now referred to as Apis cerana. 69c18be5c4 During embryonic development the perivitelline fluid is ingested macropinocytotically by the embryos and the resulting phagosomes fuse with β -granules containing hydrolytic enzymes, which digest the perivitelline fluid components. 69c18be5c4 The type specimens were collected by American scientist William Stimpson during the North Pacific Exploring and Surveying Expedition (1853–1856). This species was originally described under the name Melania libertina by American malacologist Augustus Addison Gould in 1859. The specific name libertina is from Latin language and means a "freedwoman". Semisulcospira libertina is the type species of the genus Semisulcospira by subsequent designation. 69c18be5c4

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