

Beeswax E 901 As A Glazing Agent And As Carrier For

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Beeswax E 901 As A
Beeswax identified as E 901 is an authorised food additive in the European Union (EC, 1995). It is permitted as a glazing agent following the quantum satisprinciple on confectionery (excluding chocolate), small products of fine bakery wares coated with chocolate, snacks, nuts

Beeswax (E 901) as a glazing agent and as carrier for ...
Beeswax (E 901) as a glazing agent and as carrier for flavours - Scientific Opinion of the Panel on Food additives, Flavourings, Processing aids and Materials in Contact with Food (AFC) Panel members: Fernando Aguilar, Herman Autrup, Sue Barlow, Laurence Castle, Riccardo Crebelli, Wolfgang Dekant, Karl-Heinz Engel, Natalie Gontard, David Gott, Sandro Grilli, Rainer Gürtler, John Christian Larsen, Catherine Leclercq, Jean-Charles Leblanc, F. Xavier Malcata, Wim Mennes, Maria Rosaria ...

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Beeswax (E 901) as a glazing agent and as carrier for flavours - Scientific Opinion of the Panel on Food additives, Flavourings, Processing aids and Materials in Contact with Food (AFC) Beeswax, E901, food additive, glazing agent, carrier for flavour, CAS no. 8006-40-4, CAS no. 8012-89-3 First published in the EFSA Journal : 20 December 2007

Beeswax (E 901) as a glazing agent and as carrier for ...
E901 - Beeswax: Glazing agent, used to wax fruit, confectionary, chocolate, ice cream, snack food, slow release pills, etc. Occasionally causes allergic reactions when used in cosmetics. MBM Foods.

Beeswax - 901 - Noshly - Wise eating, made easy.
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Beeswax (E 901) | C.E. Roeper GmbH | Ingredients Network
E901 can be used by all religious groups, vegetarians, as it does not contain animals. The wax is an exudate of the bees and some vegans accept this product. European Masters Degree in Food Studies - an Educational Journey. Last Update: Saturday 1 July, 2017.

Food-Info.net : E-numbers : E901 : Bees wax
Beeswax E 901 As A Beeswax (E 901) as a glazing agent and as carrier for flavours1 Scientific Opinion of the Panel on Food additives, Flavourings, Processing aids and Materials in Contact with Food (AFC) Beeswax - Wikipedia Some birds, such as honeyguides, can digest beeswax. Beeswax is the main diet of wax moth larvae. - Wikipedia. Risk of overexposure.

Beeswax E 901 As A Glazing Agent And As Carrier For
Beeswax may also be used as a food additive E901, in small quantities acting as a glazing agent, which serves to prevent water loss, or used to provide surface protection for some fruits. Soft gelatin capsules and tablet coatings may also use E901. Beeswax is also a common ingredient of natural chewing gum.

Beeswax - Wikipedia
SYNONYMS INS No. 901 DEFINITION Beeswax is obtained from the honeycombs of bees (Fam. Apidae, e.g. Apis mellifera L) after the honey has been removed by draining or centrifuging. The combs are melted with hot water, steam or solar heat; the melted product is filtered and cast into cakes of yellow beeswax.

BEESWAX - Food and Agriculture Organization
Description: Beeswax is a natural wax produced in the bee hive of honey bees of the genus Apis. It is mainly esters of fatty acids and various long chain alcohols. It is also used as a glazing agent. E901 Beeswax, White and Yellow

Wotzinurfood - Glazing Agent - E901 Beeswax, White and Yellow
Beeswax (E 901): Cera alba (Ph.Eur.2) is a beeswax treated with bleaching agents (peroxides, chromic acid). Cera flava (Ph.Eur.2) is the untreated yellow beeswax obtained by melting the honeycombs with hot water.

Waxes - Altmeayers Encyclopedia - Department Allergology
bees:wax (BEEˈwaks) n. 1. The yellow to grayish-brown wax secreted by the honeybee for constructing honeycombs. 2. Commercial wax obtained by processing and purifying the crude wax of the honeybee and used in making candles, crayons, and polishes. 3. Informal A matter of concern or business that pertains to someone: It's none of your beeswax ...

E901 - definition of E901 by The Free Dictionary
(4)The Commission has received several applications for the authorisation of use of beeswax (E 901) on peppers, tomatoes, cucumbers, bananas, mangos and avocados, on pomegranates and on all fruits, the use of carnauba wax (E 903) and shellac (E 904) on pomegranates and on mangoes, avocados and papayas and the use of micro crystalline wax (E 905) on pineapples.

Commission Regulation (EU) No 1147/2012 of 4 December 2012 ...
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No safety concern at the predicted dietary exposure (less than 650 mg/person per day), based on the long history of use and lack of toxicity observed with the major components of beeswax: Report: TRS 934-JECFA 65/12: Tox Monograph: FAS 56-JECFA 65: Specification: COMPENDIUM ADDENDUM 13/FNP 52 Add. 13/11: FAO JECFA Monographs 1 vol.1/139 ...

WHO | JECFA
EFSA (2008) Bee swax (E 901) as a glazing agent and as carrier for flavours. The EFSA Journal 615: 1-3.

(PDF) Beeswax: History, Uses, Trade - ResearchGate
C.E. Roeper - supplier of natural raw materials since 1891. Offering our customers the world of natural raw materials in one-stop service. We provide Styrax as well. C.E. Roeper GmbH is supplier for beeswax.

beeswax | 8012-89-3 supplier and manufacturer ...
e 901 beeswax. e 321 bht. e 170 calcium carbonate. e 902 candellila wax. e 120 carmine. e 122 carmoisine. e 903 carnauba wax. fema 2263 castor oil. cetarylalcohol. cetyl cetarylalcohol. e 330 citric acid anhy-mono. e 341 ii di calcium phosphate. di propylen glycol. fema 2414 ethyl acetate. e 471 glycerol monostearate %40-60-90. izo propyl meristate. e 270 lactic acid