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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

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**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

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gum.
And As Carrier

Beeswax - Wikipedia

For
Beeswax (E 901) as a
glazing agent and as
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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,

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For

Wolfgang Dekant,
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Rainer Gürtler, John

Christian Larsen,

Catherine Leclercq,

Jean-Charles Leblanc,

F. Xavier Malcata, Wim

Mennes, Maria Rosaria

...

**Beeswax (E 901) as
a glazing agent and
as carrier for ...**

Beeswax has long-
standing applications

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in human food and flavoring. For example, it is used as a glazing agent or as a light/heat source. It is edible, in the sense of having similar negligible toxicity to plant waxes, and is approved for food use in most countries and the European Union under the E number E901.

E901 - White and yellow beeswax

Beeswax (E 901) as a

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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

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**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**

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E901 (i) white bees wax. E901 (ii) yellow bees wax. Origin: Natural polymer produces by bees. The white wax is bleached by sunlight or hydrogen peroxide. Function & Characteristics: Coating, in chewing gum and part of honey flavour. Products:

**Food-Info.net : E-
numbers ; E901 :**

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Bees wax

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. White

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**BEESWAX - Food and
Agriculture**

Organization

Beeswax is the substance that forms the structure of a honeycomb; the bees secrete wax to build the honeycombs where to store honey. Thanks to its rich hydrophobic protective properties, the beeswax is in fact present within cosmetics and body products. Also, beeswax is used in the

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food industry: as ...

Beeswax: A minireview of its antimicrobial activity and ...

Beeswax is a product made from the honeycomb of the honeybee and other bees. The mixing of pollen oils into honeycomb wax turns the white wax into a yellow or brown color.

Beeswax: Uses, Side

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**Effects, Interactions,
Dosage, and
Warning**

Beeswax (E 901)

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we can do for you.

Beeswax (E 901) | C.E. Roeper GmbH | Ingredients Network

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

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Wotzinurfood - Glazing Agent - E901 Beeswax, White and Yellow

E901 - White and
yellow beeswax

Functions : Carrier,
Emulsifier, Stabilizer,
Thickener Beeswax

-cera alba- is a natural
wax produced by
honey bees of the
genus Apis. The wax is
formed into "scales" by
eight wax-producing
glands in the
abdominal segments of

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worker bees, which discard it in or at the hive.

E901 - White and yellow beeswax - Open Food Facts

The natural wax can be of vegetable or animal origin. The predominant wax of animal origin is beeswax (E 901). The most important representatives of vegetable origin are: carnageba (E 903)

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Definition/Type | European Wax Federation

Beeswax has long-standing applications in human food and flavoring. For example, it is used as a glazing agent or as a light/heat source. It is edible, in the sense of having similar negligible toxicity to plant waxes, and is approved for food use in most countries and the

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European Union under
the E number E901.

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Pure USDA Organic
Bees Wax Pesticide-
Free Triple Filtered,
Easy Melt Beeswax
Pastilles for DIY
Page 21/25

Read Free Beeswax E 901 As A Glazing Agent Candles Skin Care Lip Balm, 1lb. 4.5 out of 5 stars 1,648. For

Amazon.com:

organic beeswax

C.E. Roeper - supplier of natural raw materials since 1891. Offering our customers the world of natural raw materials in one-stop service. C.E. Roeper GmbH is supplier for beeswax. C.E. Roeper GmbH also offers Styrax.

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**beeswax | 8012-89-3
supplier and
manufacturer ...**

Quimdis provides a wide range of products which includes yellow beeswax (e901). It belongs to excipients - sweeteners - additives - waxes- butters - antioxidants - natural extracts category. Contact us for more information. More products from Quimdis

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**Yellow beeswax
(E901) | Quimdis |
CPhI Online**

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:

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