aka Trockenreinigungs- & Restauratorenbedarf

D.O.C Deutsche Oelfabrik

Name	**akaextra Beeswax yellow**
Description	Beeswax
Composition	Mixture of long chain fatty acid esters (appr. 65 %) with fatty acids, saturated hydrocarbons and fatty alcohols
Appearance	yellowish pellets

Analytical values

pH – Value, suspension in water		6,5 – 7,5
Congealing point [°C]	DIN ISO 2207	60 – 65
Flash point [°C]	DIN ISO 2592	> 150
Density at 20°C [g/cm^3]	DIN ISO 787 T10A	0,94 – 0,975

Supply Form

250 g pellets / container
500 g pellets / container

Storage Stability

In originally sealed package
in dry places at max. 25 °C — min. 1 year

Behaviour and Effects

Beeswax is a byproduct of honeybees that serves as a building block for their honeycombs. Depending on its origin, beeswax has a yellow to reddish-brown color and a characteristic smell.

The possibilities to use beeswax are manifold and range from candle production to furniture preservation, and can also be mixed with other wax types as a polish.

Wax reliefs are also often created from beeswax.

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Valid 2nd July 2014