

# Organic Beeswax

Beeswax comes from the honeybee, *Apis Mellifera*, and is used as a building material for honeycombs. Organic Beeswax is sourced from regions around the world that do not use modern agricultural techniques, chemical treatment, fertilizers or pesticides.

## CHEMICAL PROPERTIES

PRODUCT NAME	PRODUCT CODE	MELTING POINT	ACID VALUE*	ESTER VALUE*	CERESINS, PARAFFINS, & CERTAIN OTHER WAXES
<b>METHODS</b>		USP 741	USP 401	USP 401	USP/NF
Certified Organic Beeswax	401	62-66°C	17-24	70-80	≤65°C
100% Certified Organic Beeswax	436	62-66°C	17-24	70-80	≤65°C

\*reported as mg KOH/g

## FORMULATION GUIDELINES

Beeswax can be used at any level for cosmetics, skin care, hair care, pharmaceuticals, nutritional applications and standard industry. Organic Beeswax 436 is a dark yellow/tan in color beeswax, direct from nature with minimal processing. Organic Beeswax 401 is lighter in color and has gone through additional processing.

## REGULATORY

**INCI NAME:** Beeswax

**CAS#:** 8012-89-3

**EINECS#:** 232-383-7

**REACH:** Annex V Exempt, Natural Substance

**KOSTER KEUNEN CODE#:** 401, 436

**MINIMUM SHELF LIFE:** 2 Years

**MANUFACTURED:** Watertown, Connecticut, USA

- NOT TESTED ON ANIMALS
- CERTIFIED ORGANIC, USDA-NOP
- KOSHER CERTIFIED
- NON-GMO

