



Joe Mama's Yellow Beeswax

TECHNICAL DATA SHEET

1. Product Identification

Product Name	Joe Mama's Yellow Beeswax
Product Code	TSBWX-Y150 / TSBWX-Y250
Pack Size	150 g and 250 g pouch
Document No.	TDS-JMBWY-001
Revision Date	June 2026
Brand	Joe Mama's

2. Product Description

Joe Mama's Yellow Beeswax is pure, cosmetic-grade yellow beeswax supplied in easy-melting pellet form for makers. It retains the natural honey colour and gentle scent of real beeswax and is ideal for blending your own wood-care pastes, balms, candles and cosmetics. Food-safe and naturally derived.

Joe Mama's is a brand of ToolShark Holdings. Packed in small batches in Cape Town, South Africa.

3. Composition

Component	CAS No.	Typical %
beeswax	8012-89-3	100% w/w

4. Physical & Chemical Properties

Appearance	Pale-yellow to golden pellets
Odour	Mild, characteristic honey-like odour
Melting point	Approx. 62 – 65 °C
Solubility in water	Insoluble
Flash point	Not classified as flammable under normal use

5. Application Instructions

- Gently melt the required amount in a double boiler or heat-safe container over low heat.
- Blend with food-grade oils to make your own wood-care pastes, balms or polishes; or use neat for candles and cosmetics.
- Stir until fully combined, then pour or decant and allow to set.
- For wood care, apply the finished blend to clean, dry timber with a lint-free cloth and buff to a soft sheen.

- Adjust the wax-to-oil ratio to make the blend firmer or softer to taste.

6. Safety & Regulatory Information

Beeswax is a natural, food-safe wax widely used in food-contact, confectionery and cosmetic applications. It complies with food-contact use under FDA 21 CFR 184.1973 and is permitted as food additive E901. The finished product is non-toxic and suitable for surfaces that contact food once any excess has been buffed off.

7. Storage & Shelf Life

Store in a cool, dry place out of direct sunlight. Reseal the pouch after use. Beeswax is very stable; typical shelf life is 36 months or more from date of manufacture when stored as directed.

8. Disclaimer

The information in this Technical Data Sheet is provided in good faith and believed to be accurate at the date of issue. It does not constitute a Safety Data Sheet (SDS). The user is responsible for determining the suitability of the product for their intended use.