

**HoneyLab Teper & Waś**

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**Price list****Offer validity: 01.01.2024 – 31.12.2025****Minimum weight of the honey sample: 50 g****Minimum weight of the beeswax sample: 10 g or a piece of foundation approximately 15 × 15 cm**

<b>Analysis order</b>	<b>Research method</b>	<b>Net price</b>
<b>Identification of unifloral honey</b>	The method of microscopic pollen analysis according to Regulation of the Ministry of Agriculture and Rural Development, January 14, 2009 (Dz.U. No 17, item 94) point VI*, in accordance with procedures recommended by the International Honey Commission (Louveaux <i>et al.</i> , 1970)**	30 Euro
<b>Analysis of full pollen spectrum in honey</b>	The method of microscopic pollen analysis according to Regulation of the Ministry of Agriculture and Rural Development, January 14, 2009 (Dz.U. No 17, item 94) point VI, in accordance with procedures recommended by the International Honey Commission (Louveaux <i>et al.</i> , 1970)	50 Euro
<b>Assessment of beeswax and comb foundation quality</b>	Method for the detection of beeswax adulterations by <b>FTIR-ATR (Attenuated Total Reflectance Fourier Transform Infrared Spectroscopy)</b> .	50 Euro

\* Regulation of the Ministry of Agriculture and Rural Development, January 14, 2009 referring to the methods of analysis related to the assessment of honey quality (Dz.U. No 17, item 94).

\*\* Louveaux, J., Maurizio, A., & Vorwohl, G. (1970). Methods of melissopalynology. *Bee World*, 51(3), 125-138.

Signed by

Ewa Waś i Dariusz Teper