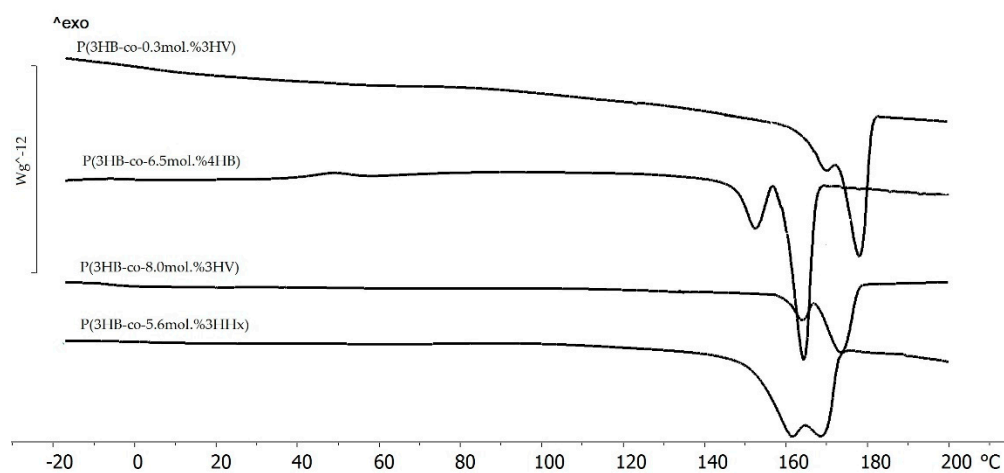


# Supplementary Materials: Sugar beet molasses as a potential C-substrate for PHA production by a wild strain *Cupriavidus necator*

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**Figure S1.** Results of thermal analysis of PHAs synthesized by *Cupriavidus necator* B-10646 from molasses hydrolysate.