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Fig. S1. Dried mayhaw berry waste as received

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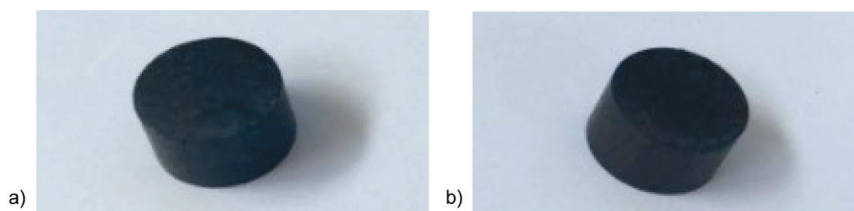


Fig. S2. Pellets of: a) HTC-treated at 250 °C dried mayhaw berry waste, and b) HTC-treated at 250 °C mayhaw berry waste without seeds. HTC=hydrothermal carbonization