



Figure S2. Loss of the autonomously replicating Cas9HygAMA-sgRNA plasmid by CRISPR-Cas9 *THN* transformants of *Venturia inaequalis*. Conidia of each transformant were plated on a cellophane membrane overlaying potato-dextrose agar (PDA) or a cellophane membrane overlaying PDA supplemented with 50 $\mu\text{g}/\text{ml}$ hygromycin B (Hyg), followed by incubation at 22°C for 14 days.