

Genome Sequences of Five Disinfectant-Resistant *Listeria monocytogenes* Strains from Two Iberian Pork-Processing Plants

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Abstract

We announce the draft genome sequences of five *Listeria monocytogenes* strains from two Iberian pork-processing plants located in Spain that were distinguished by their resistance to benzalkonium chloride. These strains seem highly adapted to the meat-processing environment according to their persistence and transmission capabilities.