

HER
1667

Identification

<i>Genus</i> Aeromonas	<i>Species</i> salmonicida	<i>Subspecies</i> salmonicida	<i>Biovar</i>	<i>Serovar</i>
<i>Strain</i> 2004-05MF26		<i>Aliases</i>		

Growth conditions

<i>Temp.</i> 18	<i>Medium</i> TSB	<i>Aerobic/Anaerobic</i>	<i>Agitation</i> Yes	<i>Other</i> 2-3 days growth
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Lysogeny

Phage sensitivity

Reference

Vincent AT, Trudel MV, Paquet VE, Boyle B, Tanaka KH, Dallaire-Dufresne S, Daher RK, Frenette M, Derome N, Charette SJ. Detection of variants of the pRAS3, pAB5S9, and pSN254 plasmids in *Aeromonas salmonicida* subsp. *salmonicida*: multidrug resistance, interspecies exchanges, and plasmid reshaping. *Antimicrob Agents Chemother.* 2014 Dec;58(12):7367-74.

Remark

Produces brown pigments

History

History

Received from
Pr. Steve Charette
Université Laval

Date
2024-04-11

Last update

2024-04-12