

HER
1227

Identification

<i>Genus</i> Achromobacter	<i>Species</i> sp.	<i>Subspecies</i>	<i>Strain</i> 83-190
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Aliases

Growth conditions

<i>Temp.</i> 30-37	<i>Medium</i> TSA	<i>Aerobic/Anaerobic</i>	<i>Agitation</i>	<i>Other</i>
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Lysogeny

Phage sensitivity

HER 227 (83-24)

Reference

Remark

Originally identified as *Burkholderia cepacia*.
MALDI-TOF analysis resulted in Achromobacter xylosoxidans as well as the API test.
The single test for oxidase was positive (likely to be Achromobacter).
Partial sequencing resulted in Achromobacter spec., with the following pairwise similarity ranking: A. ruhlandii (98.747), A. denitrificans (98.585), A. xylosoxidans (98.561), A. insolitus (98.529).

History

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Received from Dr. J.-F. Vieu, Institut Pasteur, Service des Entérobactéries, 25 rue du Docteur Roux, 75024 Paris Cedex 15, France	Date 10-29-1984
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Last update
2012-06-06