

HER  
1227

## Identification

| <i>Genus</i>            | <i>Species</i> | <i>Subspecies</i> | <i>Biovar</i> | <i>Serovar</i> |
|-------------------------|----------------|-------------------|---------------|----------------|
| <i>Achromobacter</i>    | <i>sp.</i>     |                   |               |                |
| <i>Strain</i><br>83-190 |                | <i>Aliases</i>    |               |                |

## Growth conditions

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

## 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

*History*

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*Last update*

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