

HER
1197

Identification

| <i>Genus</i> | <i>Species</i> | <i>Subspecies</i> | <i>Biovar</i> | <i>Serovar</i> |
|------------------|----------------|-------------------|---------------|----------------|
| <i>Rhizobium</i> | | | | |
| <i>Strain</i> | | <i>Aliases</i> | | |
| Gal-3 | | | | |

Growth conditions

| <i>Temp.</i> | <i>Medium</i> | <i>Aerobic/Anaerobic</i> | <i>Agitation</i> | <i>Other</i> |
|--------------|---------------|--------------------------|------------------|--------------|
| 25-30 | RC | | | |

Lysogeny

Phage sensitivity

HER 198 (ϕ gal-3/R)

HER 199 (ϕ gal-3/ow)

Reference

Lindstrém, K., B.D.W. Jarvis, P.E. Lindstrém, and J.J. Patel. 1983. DNA homology, phage typing, and cross-nodulation studies of rhizobia infecting Galega species. *Can. J. Microbiol.* 29:781-789.

Remark

Held in another permanent collection :
 Strain HAMBI 1143
 Microbiology Department, University of Helsinki, Finland

History

History

Received from

Dr J.J. Patel, Department of Scientific and Industrial
Research, Applied Biochemistry Division, Private Bag,
Palmerston North, New Zealand

Date

10-18-1983

Isolated by

Dr. Lindström, Palmerston North, New Zealand.

Date

07-1981

Last update

2012-02-24