

HER number 299

Identification

Name	Morphotype
KVP20	A2 (Myophage)

Order Family Genus Species ?1

Other designations

Taxonomy

Class Realm Kingdom

Images

Electron Micrograph Image FHRCBY

TY

Image description

Magnification: 297,000X

Bar: 50 nm Staining: PT

Characteristics
Clear plaques.

Genomic sequence

Deactivated

Propagation conditions

H.-W.ACKERMANN

Bacterial hosts

1193

Reference

Matsuzaki, S., T. Inouye, M. Kuroda, S. Kimura, and S. Tanaka. 1998. Cloning and sequencing of major capsid protein (mcp) gene of a vibriophage, KVP20, possibly related to T-even coliphages. Gene 222:25-30.

Remarks

Morphogically identical to KVP40.

History

History

Received from

Dr Shigenobu Matsuzaki Department of Microbiology Kochi Medical School

Oko, Nankoku, Kochi 783-8505

Japan

matuzachi@kochi-ms.ac.jp

Date

Date

02-1999

Isolated by

S. Matsuzaki 24-08-1987

Updated at 2024-01-19