

HER number

438

Identification

Name

11 heidelberg

Morphotype

C1 (Podophage)

Other designations

Taxonomy

Realm

Kingdom

Phylum

Class

Order

Family

?1

Genus

Species

Images

Electron Micrograph

Image description

Characteristics

Plaques: 2.5 mm, clear.

Genomic sequence

Deactivated

Propagation conditions

Bacterial hosts

1438

Reference

Demczuk, W. and coll. 2003. Phage-based typing scheme for *Salmonella enterica* serovar Heidelberg, a causative agent of food poisonings in Canada. J. Clin. Microbiol. 41: 4279-4284.

Remarks

Typing phage for *S. heidelberg*.
Morphologically identical to phage P22.

History

History

Received from

Walter Demczuk and Dr Rafiq Ahmed
National Laboratory for Enteric Pathogens
Health Canada
Canadian Science Center for Human and Animal Health
1015 Arlington Street, Winnipeg, Manitoba, Canada,
R3E 3R2

Date

02-02-2000

Isolated by

Walter Demczuk
Winnipeg

Date

09-1996

Source

Bacterial strain (HG 534) from chicken caecum.

Updated at

2024-01-22