# Phage HER 736

*HER number*
736

## Identification

| *Name* | *Morphotype* | *Other designations* | |
|---|---|---|---|
| K9 | Siphophage | | |

## Taxonomy

| *Realm* | *Kingdom* | *Phylum* | *Class* |
|---|---|---|---|
| | | | |

| *Order* | *Family* | *Genus* | *Species* |
|---|---|---|---|
| | *?1* | *Jerseyvirus* | |

## Images

| *Electron Micrograph* | *Image description* |
|---|---|
| | |

| *Characteristics* | *Genomic sequence* |
|---|---|
| | Activated |

## Propagation conditions

*Bacterial hosts*
1659

*Reference*
Gunathilake KMD, Makumi A, Loignon S, Tremblay D, Labrie S, Svitek N, Moineau S. Diversity of Salmonella enterica phages isolated from chicken farms in Kenya. Microbiol Spectr. 2024 Jan 11;12(1):e0272923.

*Remarks*

## History

*History*

*Source*
Droppings from chicken farm (Nairobi)

*Updated at*
2024-04-03