# Phage HER 235

*HER number*
235

## Identification

| *Name* | *Morphotype* | *Other designations* | |
|---|---|---|---|
| Bat11 | B2 (Siphophage) | | |

## Taxonomy

| *Realm* | *Kingdom* | *Phylum* | *Class* |
|---|---|---|---|
| *Duplodnaviria* | *Heunggongvirae* | *Uroviricota* | *Caudoviricetes* |
| *Order* | *Family* | *Genus* | *Species* |
| | | | |

## Images

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

| *Characteristics* | *Genomic sequence* |
|---|---|
| Veiled plaques of 0.5 mm.<br>Phage of industrial bacterium.<br>Member of species "type F", host range variant.<br>Titer loss of 2 log in 2 years. | Deactivated |

## Propagation conditions

*Bacterial hosts*
1234

*Reference*

*Remarks*

## History

*History*

**Received from**
Jean Cabana
Ministère Énergie Mines et Ressources
Laboratoire de Microbiologie
575 Fraserville, Rivière-du-Loup

**Date**
09-28-1984

**Isolated by**
Nancy Watt
Félix d’Hérelle Center
Laval University

**Date**
01-15-1985

*Source*
Biological insecticide

*Updated at*
2024-01-17