# Phage HER 54

*Numéro HER*
54

## Identification

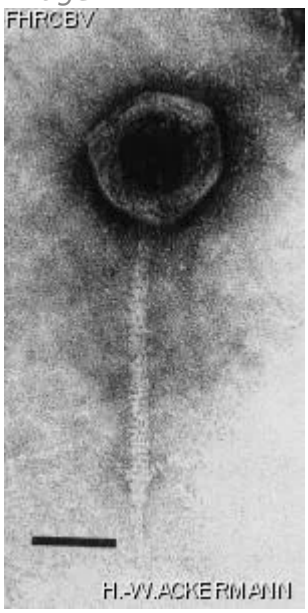
| *Nom* | *Morphotype* | *Autres désignations* | |
|---|---|---|---|
| IV | B1 (Siphophage) | Group IV, 149, ATCC14100-B3 | |

## Taxonomie

| *Domaine* | *Règne* | *Embranchement* | *Classe* |
|---|---|---|---|
| *Duplodnaviria* | *Heunggongvirae* | *Uroviricota* | *Caudoviricetes* |
| *Ordre* | *Famille* | *Genre* | *Espèce* |
| | | | |

## Images

*Photo en microscopie électronique*
*Image*




*Description de l'image*
Magnification: 297,000X
Bar: 50 nm
Staining: UA

*Caractéristique*

Plaques: 0.5- 1mm, more or less clear.
Typing phage No. 4 of set of Mukerjee *et al*.
Typing phage No. 4 of set of Lee and Furniss.
T5-like.

*Séquence génomique*

Désactivé

## Conditions de propagation

*Hôtes bactériens*

1051

*Référence*

Chatterjee, S. N., J. Das, D. Barua. 1965. Electron microscopy of cholera phages. India J. Med. Res. 53:934-937.

*Remarque*

Not available from the Félix d'Hérelle reference center for bacterial viruses, please contact ATCC for the distribution of this phage.

## Historique

*Historique*

| **Received from** | **Date** |
| --- | --- |
| ATCC | 11-1979 |
| S. Mukerjee,<br>Indian Institute for biochemistry and experimental medecine,<br>Calcutta;<br>WHO, International Reference Center for *Vibrio* Phage Typing, Calcutta, India. | |

*Source*

*Dernière mise à jour*
2024-01-15