# Host HER 1633

*HER*
1633

## Identification

| *Genre* | *Espèce* | *Sous-espèce* | *Biovar* | *Sérovar* |
|---|---|---|---|---|
| *Aeromonas* | *sp.* | | | |

| *Souche* | *Autres désignations* |
|---|---|
| PIA_XB1_6 | |

## Conditions de croissance

| *Temp.* | *Milieu* | *Aérobie/Anaérobie* | *Agitation* | *Autres* |
|---|---|---|---|---|
| 30 | LB | | + | |

## Lysogénie

## Sensibilité phagique

HER 633 (Atoyac 1)
HER 634 (Atoyac 10)
HER 635 (Atoyac 13)
HER 636 (Atoyac 14)
HER 637 (Atoyac 15)
HER 638 (Atoyac 23)

*Référence*
Cazares D, Cazares A, Figueroa W, Guarneros G, Edwards RA, Vinuesa P. 2021. A Novel Group of Promiscuous Podophages Infecting Diverse Gammaproteobacteria from River Communities Exhibits Dynamic Intergenus Host Adaptation. mSystems 6.

*Remarque*

## Historique

*Historique*

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*Dernière mise à jour*

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