

| HER number 435 | | | |
|--|-------------------------------|------------------------------|---------|
| Identification | | | |
| Name 435 | Morphotype B1 (Siphophage) | Other designations | |
| Taxonomy | | | |
| Realm | Kingdom | Phylum | Class |
| Order | Family ?1 | Genus | Species |
| Images | | | |
| Electron Micrograph | | Image description | |
| Characteristics Plaques: 1-1.5 mm, clear. | | Genomic sequence Deactivated | |
| Propagation conditions | | | |
| Bacterial hosts 1435 | | | |
| 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 T1. | | | |
| History | | | |

History **Received from** Date Walter Demczuk and Dr Rafiq Ahmed 02-02-2000 National Laboratory for Enteric Pathogens Health Canada Canadian Science Center for Human and Animal Health 1015 Arlington Street, Winnipeg, Manitoba, Canada, R3E 3R2 Isolated by **Date** Walter Demczuk 08-1996 Ottawa Source Chicken caecal content.

Updated at 2024-01-22