

<i>HER number</i> 773			
Identification			
<i>Name</i> KLB13	<i>Morphotype</i>	<i>Other designations</i> vB_KM5a1-KLB13	
Taxonomy			
<i>Realm</i> Duplodnaviria	<i>Kingdom</i> Heunggongvirae	<i>Phylum</i> Uroviricota	<i>Class</i> Caudoviricetes
<i>Order</i> Pantevenviraales	<i>Family</i> Straboviridae	<i>Genus</i> Slopekvirus	<i>Species</i>
Images			
<i>Electron Micrograph</i>		<i>Image description</i>	
<i>Characteristics</i>		<i>Genomic sequence</i> Activated	
Propagation conditions			
<i>Bacterial hosts</i> 1756			
<i>Reference</i> Gittrich MR, Sanderson CM, Wainaina JM, Noel CM, Leopold JE, Babusci E, Selbes SC, Farinas OR, Caine J, Davis li J, Mutalik VK, Hyman P, Sullivan MB. Isolation and characterization of 24 phages infecting the plant growth-promoting rhizobacterium Klebsiella sp. M5a1. PLoS One. 2025 Feb 21;20(2):e0313947. doi: 10.1371/journal.pone.0313947.			

Remarks

History

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Isolated by

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Date

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Sewage (Columbus, Ohio)

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