

HER  
1065

## Identification

|                        |                            |                   |                           |
|------------------------|----------------------------|-------------------|---------------------------|
| <i>Genus</i><br>Vibrio | <i>Species</i><br>cholerae | <i>Subspecies</i> | <i>Strain</i><br>H218 Smr |
|------------------------|----------------------------|-------------------|---------------------------|

*Aliases*

## Growth conditions

|                    |                             |                          |                  |                                |
|--------------------|-----------------------------|--------------------------|------------------|--------------------------------|
| <i>Temp.</i><br>37 | <i>Medium</i><br>BHI<br>TSA | <i>Aerobic/Anaerobic</i> | <i>Agitation</i> | <i>Other</i><br>Nutrient broth |
|--------------------|-----------------------------|--------------------------|------------------|--------------------------------|

## Lysogeny

## Phage sensitivity

HER 65 (Kappa)

## Reference

Takeya, K., and S. Shimodori. 1963. "Prophage-Typing" of El Tor Vibrios. J Bacteriol 85:957-8.  
Takeya, K., S. Shimodori, and Y. Zinnaka. 1965. New Method for Early Diagnosis of Celebes Type El Tor Vibrio Carriers. J Bacteriol 90:824-5.

## Remark

Strain H218 Smr is derived from parental strain 218. It is sensitive to kappa type phages and is resistant to streptomycin.

## History

*History*

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