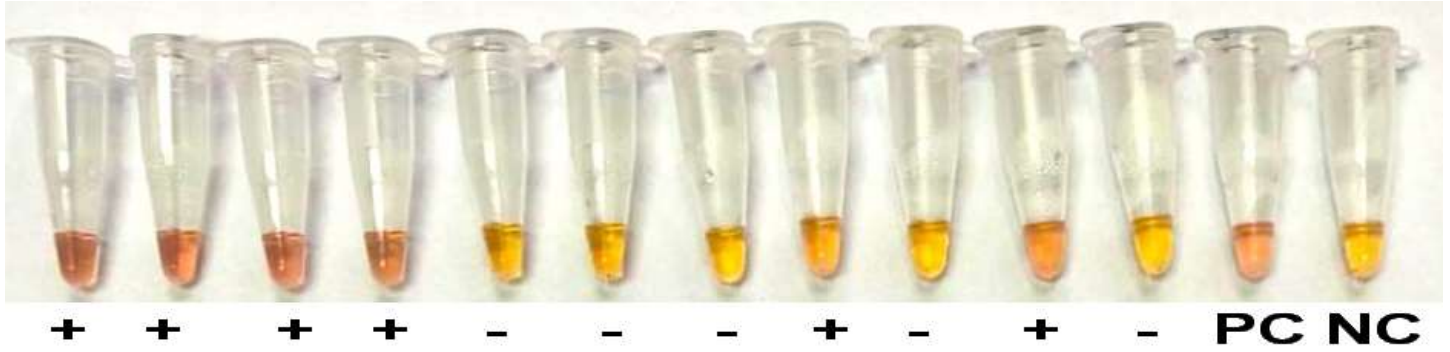




## 10. EVALUATIONS of RESULTS

Colorimetric detection is available by as pink-red for positive samples and yellow for negative results (Figure 1).

**Figure 1.** Colorimetric detection of *Vibrio anguillarum* by Vibrio-Lamp Detection Kit (Colorimetric). Positive control and positive samples appear red-pink. Negative control and negative samples appear yellow.



## 11. PRODUCT SPECIFICITY

1. Minimum detection limit is 50 viral genomes equivalent per test.
2. Negative Sample (concentration: 0 genome/test)
3. Positive Sample contains equivalent to 1000 genomes/test

## 12. LIMITATIONS

1. Test result is for the reference only in clinical practice, it cannot be the sole evidence for diagnosis.
2. Negative results can be caused by low quality of nucleic acid extraction, improper storage conditions and storage period, and inhibitors in the specimen, nucleic acid degradation, etc.
3. False negative or false positive results are likely to be caused by inappropriate collecting, transportation and handling of specimens, or unsuitable experiment operation and environment.



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