12. The attenuated serotype 2 dengue virus of claim 10 wherein said virus has homology of 99% or more with the parent strain 99345 having an amino acid sequence shown by SEQ ID NO: 2.

13. The attenuated serotype 2 dengue virus of any one of claims 10 to 12 wherein said virus has complete mutation at amino acid residues at positions 143, 400, 1102, 1308 and 1654.

14. The attenuated serotype 2 dengue virus of claim 13 wherein the mutation at position 143 is D143N.

15. The attenuated serotype 2 dengue virus of claim 13 wherein the mutation at position 400 is T400K.

16. The attenuated serotype 2 dengue virus of claim 13 wherein the mutation at position 1102 is D1102N.

17. The attenuated serotype 2 dengue virus of claim 13 wherein the mutation at position 1308 is L1308F.

18. The attenuated serotype 2 dengue virus of claim 13 wherein the mutation at position 1654 is E1654K.

19. The attenuated serotype 2 dengue virus of claim 13 wherein the mutation at position 143 is D143N, the mutation at position 400 is T400K, the mutation at position 1102 is D1102N, the mutation at position 1308 is L1308F, and the mutation at position 1654 is E1654K.

20. The attenuated serotype 2 dengue virus of any one

47. A process for preparing the attenuated serotype 3 dengue virus of any one of claims 21 to 30, which comprises subjecting serotype 3 dengue virus parent strain 16562 having an amino acid sequence of SEQ ID NO: 3 as analyzed using a Next Generation Sequencer to 20 to 30 passage cultures in primary green monkey kidney (PGMK) cells and to 2 to 5 passage cultures in PDK cells to obtain an attenuated strain, and further subjecting said attenuated strain to passage culture in Vero cells.

48. A process for preparing the attenuated serotype 3 dengue virus of any one of claims 21 to 30, which comprises subjecting serotype 3 dengue virus parent strain 16562 having an amino acid sequence of SEQ ID NO: 3 as analyzed using a Next Generation Sequencer to 30 passage cultures in PGMK cells and to 4 passage cultures in PDK cells to obtain an attenuated strain, and further subjecting said attenuated strain to passage culture in Vero cells.

49. A process for preparing the attenuated serotype 4 dengue virus of any one of claims 24 to 30, which comprises subjecting serotype 4 dengue virus parent strain 1036 having an amino acid sequence of SEQ ID NO: 4 as analyzed using a Next Generation Sequencer to 35 to 45 passage cultures in PDK cells to obtain an attenuated strain, and further subjecting said attenuated strain to passage culture in Vero cells.