

p3.1-64A-MART-A27L

The plasmid is used for in vitro transcription of RNA encoding the Melan A/ MART-1 human melanoma antigen with an alanine to leucine mutation at the 27th amino acid of the protein.

Publications

- Abdel-Wahab Z et al, 2003. Dendritic Cells Transfected with RNA Encoding Mutated Full-length MART-1 with an A27L Amino-Acid Substitution Induce a Potent Anti-Melanoma CTL Response. Cellular Immunology 2:24, 85-96.

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