

hgp100(25-33)**DATASHEET**

Version: 2016-08-18

Cat. No.: RP20344**Size:** 1 mg**Description:**

This is amino acids 25 to 33 fragment of human melanoma antigen gp100. This H-2Db restricted epitope is recognized by T cells. The gp100-specific, H-2Db-restricted, CD8+ T cells are capable of recognizing B16 melanoma but not normal melanocytes. This peptide was used as an immunogen in multiple cancer immunotherapy studies.

Sequence (one-letter code):

KVPRNQDWL

Sequence (three-letter code):

{Lys}{Val}{Pro}{Arg}{Asn}{Gln}{Asp}{Trp}{Leu}

Molecular Weight: 1,155.3**Purity:** > 95%**Storage:**

Store at -20°C.

Note:

*For Non-Clinical Research Use Only *

