METHOD FOR POLYPEPTIDE TRANSFER INTO CELLS

ABSTRACT

The present invention relates to a method for polypeptide transfer into cells. The present invention further relates to the detection of polypeptide-specific immune cells and the priming, expansion and reactivation of polypeptide-specific T cells. Moreover the present invention relates to polypeptides of the methods of the present invention in combination with urea and their use for research, diagnosis or treatment and prevention of diseases in animals and humans.

(Most illustrated by FIG. 1)