ABSTRACT

CELL CULTURE MEDIUM AND PROCESS FOR PROTEIN EXPRESSION, SAID MEDIUM AND PROCESS COMPRISING A PAM INHIBITOR

The present invention is related to a cell culture medium for the expression of a protein, which medium comprises a PAM inhibitor, or a physiological equivalent thereof, and to a cell culture process for the expression of a protein, in which process a PAM inhibitor, or a physiological equivalent thereof, is used.

[Figure 1]