

Abstract

The present disclosure belongs to the technical field of biology. Provided are an anti-PD1-IL10 fusion protein and the use thereof. Specifically, the present disclosure provides a fusion protein, including a PD1 binding unit and an Interleukin-10 (IL10) unit. The fusion protein has a good targeting effect, anti-tumor effect, and safety, and can be used for treating tumors or inflammatory diseases.

Fig. 1