

Eciskafusp alfa

Cat. No.:	HY-P990029
CAS No.:	2649758-52-9
Target:	PD-1/PD-L1
Pathway:	Immunology/Inflammation
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.

BIOLOGICAL ACTIVITY

Description

Eciskafusp alfa is a programmed cell death 1 (PDCD1, best known as PD-1) cis-targeted IL2v immunocytokine. Eciskafusp alfa preferentially targets antigen-specific stem-like PD-1+ TCF-1+ CD8+ T cells and differentiates them towards a novel population of better effectors. Eciskafusp alfa can be used for the research of cancer and chronic infections^[1].

REFERENCES

[1]. Codarri Deak L, et al. Beyond checkpoint inhibition: PD-1 cis-targeting of an IL-2R β -biased interleukin-2 variant as a novel approach to build on checkpoint inhibition. *Oncoimmunology*. 2023 Mar 30;12(1):2197360.

Caution: Product has not been fully validated for medical applications. For research use only.

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