



Versikine For Inducing And Potentiating An Immune Response

[View U.S. Patent No. 10,940,199 in PDF format.](#)

WARF: P160199US04

Inventors: Fotios Asimakopoulos, Chelsea Hope

The Invention

Disclosed are methods, kits, polypeptides, and pharmaceutical compositions for inducing an immune response in a subject, which may include a T-cell mediated immune response. The methods comprise administering to the subject, or to explanted cells of the subject, a pharmaceutical composition comprising an effective amount of versikine or a variant of versikine that induces the T-cell mediated immune response. The methods, kits, polypeptides, and pharmaceutical compositions may be used, in particular, to treat a subject having a cell proliferative disease or disorder.

Additional Information

For More Information About the Inventors

- [Fotios Asimakopoulos](#)

Tech Fields

- [Therapeutics & Vaccines : Oncology](#)

For current licensing status, please contact Andy DeTienne at adetienne@warf.org or 608-960-9857