COMBINATION OF INTEGRIN-TARGETING KNOTTIN-FC FUSION AND ANTI-CD47 ANTIBODY FOR THE TREATMENT OF CANCER

ABSTRACT

The present invention provides a method of treating cancer with an integrin-binding-Fc fusion protein in combination with an SIRPα-CD47 immune checkpoint inhibitor, for example an anti-CD47 antibody or an anti-SIRPα-antibody. The invention also provides composition for use in such methods.

[Figure 1]