

ABSTRACT

The present disclosure discloses a B7H6 antibody and use thereof. The antibody includes heavy chain CDR1, heavy chain CDR2 and heavy chain CDR3; and light chain CDR1, light chain CDR2 and light chain CDR3. The antibody of the present disclosure is capable of
5 binding to B7H6, and promoting the binding of B7H6 to the NK cell activating receptor NKp30, with an anti-cancer function.

No figure.