

Abstract

The present invention provides an anti-TSLP nanobody and a use thereof. The
5 present invention provides an anti-TSLP nanobody, and the present invention also
provides a coding sequence encoding the above nanobody, corresponding
expression vector and host cell capable of expressing the nanobody, and a method
for producing the nanobody of the present invention. The nanobody of the present
invention has a good TSLP/TSLPR blocking activity; the nanobody of the present
10 invention is expressed using pichia pastoris, and its fermenter expression yield can
reach 17-23 g/L.

No Figure