## ABSTRACT

The present invention aims to provide a carrier for blood component adsorption that enables selective and efficient adsorption removal of granulocytes and monocytes, and, at the same time, enables adsorption removal of inflammatory cytokines. The present invention provides a carrier for blood component adsorption comprising a water-insoluble carrier having a surface to which a functional group(s) containing a silyl group and an amino group is/are introduced.