



# Human SC5b-9 Complex (DAG4675)

This product is for research use only and is not intended for diagnostic use.

## PRODUCT INFORMATION

<b>Product Overview</b>	Human SC5b-9 Complex
<b>Species</b>	Human
<b>Purity</b>	> 90% by SDS-PAGE
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	immunogen
<b>Format</b>	Liquid
<b>Concentration</b>	1.0 mg/ml (see Certificate of Analysis for exact conc.)
<b>Size</b>	100 µg
<b>Buffer</b>	10 mM sodium phosphate, 145 mM NaCl, pH 7.3
<b>Preservative</b>	None
<b>Storage</b>	Store at -80°C. Avoid multiple freeze/thaw cycles

## BACKGROUND

<b>Introduction</b>	SC5b-9 is a terminal complement complex of C5b through C9 containing the serum S-protein. SC5b9 complex forms in serum upon activation of complement via either the classical or the alternative pathway.
<b>Keywords</b>	SC5b-9; SC5b9 complex; complement component 9; complement component C9