

sTREM-1	Human, Recombinant, <i>E. coli</i>		
Cat. No.:	RCP9181 <b>Size:</b> 10μg		
Synonym:	Soluble Triggering Receptor Expressed or 1; TREM-1; Triggering Receptor Monocytes.	n Myleoid cells – Expressed on	
Description:	monocytic activation and in the inflammat is expressed on the surface of neut monocytes and macrophages. The exp soluble form of TREM-1 increases during	TREM-1 is a transmembrane receptor protein involved in monocytic activation and in the inflammatory response. It is expressed on the surface of neutrophils, mature monocytes and macrophages. The expression of the soluble form of TREM-1 increases during sepsis and can therefore be used as a biological marker for septic shock.	
	<b>RANDOX</b> recombinant sTREM-1 comprises acid fragment (21-200) corresponding to extracellular domain fragment of TR expressed in <i>E. coli</i> with an amino-termine tag. This product is for research use of intended for diagnostic or therapeutic use.	mature soluble EM-1 and is al hexahistidine only and is not	
Form:	Liquid. Supplied in 1x Laemmli Buffer (25mM Ti DTT, 1%(w/v) SDS, 0.1%(w/v) Bromophenol Bl		
Purity:	Single band on Western blot.		
References:	: Gibot, S. 2005, <i>Crit. Care</i> <b>9 (5)</b> : 485-489.		

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