

human ICAM-1 (soluble)

Recombinant protein

For research use only; not for therapeutic or in vitro diagnostic use

Cat. No.	Concentration:	Quantity*
BMS313	100 μg/ ml	50 μg

^{*}Bulk quantities are available on request.

Source:	rh soluble ICAM-1 is produced in CHO cells.	
Structure:	rh soluble ICAM-1 corresponds in structure with natural human circulating ICAM-1, truncated at the ectodomain side of the beginning of the transmembrane region (aa.472).	
Molecular Weight:	82 kDa	
Purity:	BMS313 is >99% pure as demonstrated by SDS-gel electrophoresis.	
Presentation:	BMS313 is presented in phosphate-buffered saline (PBS)	
Storage and Stability:	BMS313 is shipped at 2-8°C. Store at –20°C. Expiry as stated on label.	

+ Europe

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