

**Recombinant proteins**

<i>Protein</i>	<i>GenBank accession number</i>	<i>nucleotides</i>
VEGF <sub>109</sub>	M27281	256-561
VEGF-C <sub>109</sub>	X94216	685-999
ΔNΔC-VEGF-C	X94216	658-996
ΔNΔC-VEGF-C <sub>C156S</sub>	X94216 (818 G→C)	658-996
VEGF <sub>165</sub>	M27281	235-801
VEGF-E <sub>NZ2</sub>	S67520	329-670
VEGF-E <sub>NZ7</sub>	S67522	387-755
VEGF-B <sub>186</sub>	U52819	71-625
HSA (human serum albumin)	V00494	112-1866
VEGF/VEGF-C mosaics	M27281/X94216	junctions comprise nucleotides 278-283, 316-319, 344-349, 371-381, 400-420, 434-438, 480-483 and 517-522 (numbering according to M27281)

**Absolute EC<sub>50</sub> values for selected mosaic molecules (in ng/ml)**

n.q. not quantified due to low signal level, \* relative affinity was not determined

	<i>VEGFR-1</i>	<i>VEGFR-2</i> ( <i>VEGF109</i> )	<i>VEGFR-2</i> ( <i>VEGF-C109</i> )	<i>VEGFR-3</i>
<b>12-5</b>	125			
<b>12-7</b>	169	254	111	107
<b>12-9</b>	1200			*
<b>12-11</b>	199	355	213	695
<b>12-13</b>	625			855
<b>14-9</b>	162	n.q.	n.q.	388
<b>23-10</b>		156	68	
<b>84-11</b>	176	114	110	732
<b>53-3</b>	n.q.	138	44	n.q.
<b>12-14</b>				475