

**RNA interference method**

Small interfering RNA (siRNA) duplexes were selected on the basis of the human p190RhoGAP-A cDNA sequence (GenBank/EMBL/DDBJ accession no. AF159851) and synthesized by Dhamacon Research Inc. The sequences of the two siRNA duplexes used in this paper are: A1 (270-288: 5'-GAUGCACAUUGUGGAGCAG-3') and A2 (1072-1090: 5'-AUAGACCACCUAGGCUGCA-3'). Oligofectamine (Invitrogen)-mediated transient transfection of siRNAs into MDA-MB-468 cells was performed as described by the manufacturer. A Cy3-labeled siRNA duplex targeted for luciferase (Dhamacon Research Inc.) was used as a transfection control and a negative control for p190 silencing.