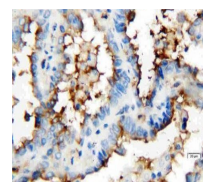


Product Datasheet

CD133 antibody (orb99113)



Western blot analysis of BSA PAGE gel showing protein expression. The blot is divided into two sections: the top section shows bands for BSA (150 kDa) and BSA-Myc (150 kDa), and the bottom section shows bands for BSA (150 kDa) and BSA-Myc (150 kDa). The lanes are labeled: Untreated, Treated, Untreated, Treated, and Untreated, Treated. Molecular weight markers are indicated on the right: 150, 100, and 75 kDa.

Ponceau stained same blot (for showing equal loading)

Lanes 1,2: A6732516-Tongue SCC cell line.
Lanes 3,4: SCC2996-Buccal Mucosa SCC cell line.
BSA PAGE gel and protein.

Western blot analysis
of human cancer ce...