



Knock-down rate: 46%

Lanes: **1.** HeLa cells transfected with Renilla Luciferase esiRNA (RLUC, Cat.No. EHURLUC) as negative control. **2.** HeLa cells transfected with CTNNB1 esiRNA (Cat.No. EHU139421).

Quantitative-Immunoblotting: Lysates were separated on SDS-Page and probed with mouse anti- β -Catenin (1:1000) Clone: 6F9 (Cat.No. C7082) and goat anti-GAPDH (1:7000) (Acris) antibodies. The signal intensities of indicated bands were quantified using an Odyssey infrared imaging system (Li-COR) and normalized to the GAPDH signal. At 72h post transfection, a 46% CTNNB1 protein reduction was measured between the negative control RLUC and the sample treated with CTNNB1 esiRNA.