Ki67 Rabbit mAb WB Assay kits

Catalog:OM700009

Product Includes:

Product Includes	Catalog#	Quantity	Applications
Ki67 Rabbit mAb	OM644215	100ul	WB
PVDF membrane	OM790007	10EA	WB
TBST	OM750016	50ML	WB
Universal Blocking and Antibody Dilution Buffer	OM750012	50ML	WB
Goat Anti-Rabbit IgG(H&L)-HRP	OM643487	500ul	WB
ECL	OM625701	100ML	WB

Product description

Western blot analysis using Ki67 Rabbit mAb against lysate.12% SDS-PAGE gel.Sample loading: 20μg /lane. Transfer the proteins onto a PVDF membrane (OM790007), and block it with TBST (OM750016) plus skimmed milk powder for one hour. Dilute the primary antibody with the antibody diluent (OM750012) at a ratio of 1:1000, and incubate it overnight at 4°C. Wash the membrane three times with TBST (OM750016), 5 minutes each time. At room temperature, dilute the secondary antibody, Goat Anti-Rabbit IgG(H&L)-HRP (OM643487), at a ratio of 1:20000 and incubate for one hour. Wash the membrane three times with TBST (OM750016) again, 5 minutes each time. Use ECL (OM625701) for luminescence.