

Wnt/ β -Catenin Activated Targets Antibody Sampler Kit

Cat# AK0284

Upon receipt, store at -20°C. Avoid freeze/thaw cycles.

PRODUCT DESCRIPTION

The Wnt family includes several secreted glycoproteins that play important roles in animal development. β -catenin is a key downstream effector of the Wnt signaling pathway that research studies have shown is implicated in early embryonic development and tumorigenesis in vertebrates. Following binding of Wnt family proteins to the Frizzled receptor, β -catenin translocates to the nucleus where it interacts with LEF1 and TCF1 to activate canonical targets. Accepted canonical targets include CD44, cyclin D1, c-Jun, c-Myc, Met, and MMP-7.

PRODUCT INCLUDES

Cat No.	Product name	Quantity	Applications	Reactivity	Host
A340475	CD44 Polyclonal Antibody	20 μ L	WB, ELISA	Human, Mouse, Rat	Rabbit
A340430	JUN Polyclonal Antibody	20 μ L	WB, IHC, IF, ELISA	Human, Mouse, Rat	Rabbit
A340592	MET Polyclonal Antibody	20 μ L	WB, ELISA	Human	Rabbit
A340586	MMP7 Polyclonal Antibody	20 μ L	WB, IHC, ELISA	Human, Mouse, Rat, Monkey	Rabbit
A340485	c-Myc Polyclonal Antibody	20 μ L	WB, IHC, ELISA	Human, Mouse, Rat	Rabbit
A340686	TCF7 Polyclonal Antibody	20 μ L	WB, IHC, ELISA	Human, Mouse	Rabbit
A1013s	Goat Anti-Rabbit IgG (H+L) (peroxidase/HRP conjugated)	120 μ L	WB, ELISA	Rabbit	Goat

PRODUCT USE LIMITATION

These products are intended for research use only.