

## UNC45A Knockout cell line (BEAS-2B)

**Catalog Number:** KOA23890

Product Information	
Product Name	UNC45A Knockout cell line (BEAS-2B)
specification	1*10 <sup>6</sup>
Storage and transportation	Shipped on dry ice; Store in liquid nitrogen
Cell morphology	Epithelial-like, adherent
Passage ratio	1:3~1:4
species	Human
Gene	UNC45A
Gene ID	55898
Build method	Electroporation/Lentivirus
Mycoplasma testing	negative
Cultivation system	90% DMEM+10% FBS
Price (USD)	Inquiry
Parental Cell Line	BEAS-2B
Quality Control	Genotype: UNC45A Knockout cell line (BEAS-2B)>95% viability before freezing. All cells were tested and found to be free of bacterial, viruses, mycoplasma and other toxins.

Gene Information	
Gene Official Full Name	unc-45 myosin chaperone Aprovided by HGNC
Also known as	OOHE; SMAP1; SMAP-1; GCUNC45; UNC-45A; GC-UNC45; GCUNC-45; IRO039700
Gene Description	This gene encodes a regulatory component of the progesterone receptor/heat shock protein 90 chaperoning complex, which functions in the assembly and folding of the progesterone receptor. The encoded protein is thought to be essential for normal cell proliferation, and for the accumulation of myosin during development of muscle cells. [provided by RefSeq, Sep 2018]
Expression	Ubiquitous expression in prostate (RPKM 14.4), skin (RPKM 14.0) and 25 other tissues See more