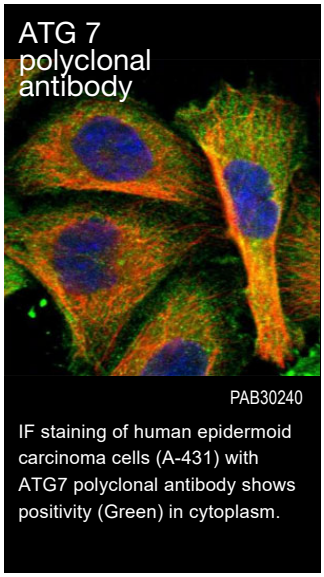
Abnova Autophagy



PAB30239

IF staining of human glioblastoma astrocytoma cells (U-251 MG) with ATG4C polyclonal antibody shows positivity (Green) in cytoplasm and nucleus but not in the nucleoli.



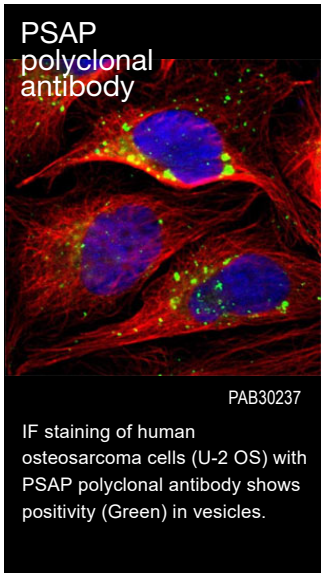
PAB30240

IF staining of human epidermoid carcinoma cells (A-431) with ATG7 polyclonal antibody shows positivity (Green) in cytoplasm.



PAB30236

IF staining of human osteosarcoma cells (U-2 OS) with GNPTG polyclonal antibody shows positivity (Green) in endoplasmic reticulum.



PAB30237

IF staining of human osteosarcoma cells (U-2 OS) with PSAP polyclonal antibody shows positivity (Green) in vesicles.

Autophagy Antibodies

	Catalog	Product Name	Applications	Reactivity
ATG2	PAB15815	Atg 2a polyclonal antibody	WB	Mouse
	PAB23335	ATG 2A polyclonal antibody	IHC-P	Human
ATG3	H00064422-M04	ATG 3 monoclonal antibody (M04), clone 1G3	WB-Ce	Human
	H00064422-M06	ATG 3 monoclonal antibody (M06), clone 1F7	WB-Ce, S-ELISA	Human
	PAB0740	ATG 3 polyclonal antibody	WB-Ce, IF	Human, Rat
ATG4	PAB30239	ATG 4C polyclonal antibody	IHC-P, WB-Ce, IF	Human
	PAB0738	ATG 4B polyclonal antibody	WB-Ce	Human, Rat
	PAB0737	ATG 4C polyclonal antibody	WB-Ce, WB-Ti, IF	Human, Rat
	H00084938-B01P	ATG 4C purified MaxPab mouse polyclonal antibody (B01P)	WB-Ti, WB-Tr	Human
ATG5	H00009474-M08	ATG 5 monoclonal antibody (M08), clone 4B2	S-ELISA	Human
	PAB0712	ATG 5 polyclonal antibody	WB-Ce, IHC-P, IF	Human
	PAB12482	ATG 5 polyclonal antibody	IHC, WB-Ce, IF	Human, Mouse
	H00009474-M04	ATG 5 monoclonal antibody (M04), clone 1G11	WB-Ce	Human, Mouse
	H00009474-M06	ATG 5 monoclonal antibody (M06), clone 3G11	WB-Ce	Human, Mouse
ATG7	PAB30240	ATG 7 polyclonal antibody	IHC-P, IF	Human
	H00010533-B01P	ATG 7 purified MaxPab mouse polyclonal antibody (B01P)	WB-Ce, WB-Tr	Human
	PAB0742	ATG 7 polyclonal antibody	WB-Ce, IF	Human, Rat
	H00010533-D01P	ATG 7 purified MaxPab rabbit polyclonal antibody (D01P)	WB-Tr	Human
ATG8	PAB11359	ATG 8 polyclonal antibody	WB-Re	Yeast
ATG9	PAB0741	ATG 9A polyclonal antibody	WB-Ce, IF	Human, Rat
	PAB12481	ATG 9A polyclonal antibody	WB-Ce, IHC-P	Human, Mouse
ATG10	PAB30243	ATG10 polyclonal antibody	IHC-P, IF	Human
	PAB0732	ATG10 polyclonal antibody	IF	Human
	H00083734-P01	ATG10 (Human) Recombinant Protein (P01)	IHC, IF	Human
ATG12	H00009140-M01	ATG12 monoclonal antibody (M01), clone 2H8	S-ELISA	Human
	H00009140-B01P	ATG12 purified MaxPab mouse polyclonal antibody (B01P)	WB-Tr	Human
	PAB0713	ATG12 polyclonal antibody	IF	Human, Rat
ATG13	PAB19948	ATG13 (phospho S318) polyclonal antibody	WB-Ce	Human
	PAB19256	ATG13 polyclonal antibody	WB-Ti	Human, Mouse, Rat
ATG16	H00055054-B01P	ATG16L1 purified MaxPab mouse pab (B01P)	WB-Ti, WB-Tr	Human
	PAB0739	ATG16L1 polyclonal antibody	WB-Ce, IF	Human, Rat
	PAB8069	ATG16L1 (phospho S287) polyclonal antibody	Dot-Pep	Human

Related Products

Catalog	Product Name	Applications	Reactivity
PAB30233	LGALS1 polyclonal antibody	IHC-P, WB-Ce	Human, Mouse, Rat
PAB30234	SLC25A21 polyclonal antibody	IHC-P, WB-Ce	Human
PAB30235	GPR101 polyclonal antibody	IHC-P	Human
PAB30236	GNPTG polyclonal antibody	IHC-P, WB-Ce,IF	Human
PAB30237	PSAP polyclonal antibody	IHC-P, WB-Ce,IF	Human
PAB30238	INS polyclonal antibody	IHC-P, WB-Ce	Human
PAB30241	NPC1 polyclonal antibody	IHC-P	Human
PAB30242	GABARAPL2 polyclonal antibody	IHC-P, WB-Ce	Human

Abnova Corporation
www.abnova.com

Email: sales@abnova.com
Tel: Taiwan +886 2 8751 1888 | USA +1 857 639 0367
Address: 9th Fl., No.108, Jhouzih St., Neihu District. Taipei City, 114 Taiwan