

## Antibodies for Lung Cancer Research

Increase Your Efficiency and Value with  
Consistent Performance

Antibodies: detection, imaging, diagnostic, *etc.*



# Antibodies for Lung Cancer Research

## The right antibodies for all your needs

The clinical statistics associated with lung cancer indicate the aggressive nature of this deadly malignance. **Creative Biolabs** offers high quality ready-to-use catalogue antibodies, as well as flexible and comprehensive customized services for the antibody production to facilitate the basic discovery of lung cancer. With high level professional scientists and advanced antibody production platforms, we are dedicated to offering various antibodies with superior performance for a wide range of applications, and designing a specific antibody project to tailor the best service to best fit your requirements.

## Trusted Antibody Quality



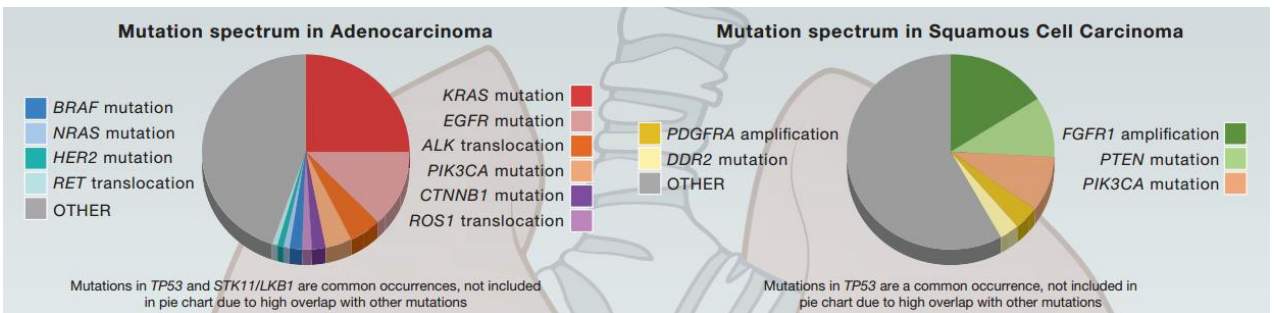
# Antibodies for Lung Cancer Research

## Lung Cancer

Lung cancer, characterized by uncontrolled cell growth in lung tissues, has been the most common cancer in the world for several decades. It's classified as small-cell lung carcinoma (SCLC) and non-small-cell lung carcinoma (NSCLC).



## Types, and associated mutant genes



## A Quick Glance at Key Targets in Lung Cancer

*Kind reminder: If you are interested in any other targets, please visit our website or contact us.*

### ◆ Receptor tyrosine kinases

- EGFR
- FGFR1
- FGFR2
- ALK
- MET
- ROS1
- NTRK1
- RET
- HER2
- DDR2
- PDGFRA

### ◆ Signaling pathway

- MAPK
- PI3K/Akt/mTOR
- JAK/STAT
- NOTCH1
- PTEN
- KRAS
- NF1
- BRAF
- PIK3CA
- MEK1
- NOTCH1

### ◆ Transcription factor

- SOX2
- MYC

### ◆ Proteolysis

- KEAP1

### ◆ Epigenetic factors

- MLL2
- EZH2
- TET2
- DNMT3A

### ◆ Cell cycle

- CDKN2A

### ◆ Ligand

- NRG1

### ◆ Tumour suppressor

- TP53
- LKB1
- PTEN

# Antibodies for Lung Cancer Research

Antibodies for mutated targets in Adenocarcinoma (ADC)

Targets	Clone	Applications	Species reactivity	Cat.No.
<a href="#"><u>TP53</u></a>	1285C	WB, IHC, IF, IPS, FC	Human, Mouse	<a href="#"><u>CBMAB-1838CQ</u></a>
	CBWJW-083	WB, IPS, PE	Human, Mouse, Rat	<a href="#"><u>CBMAB-T0002-WJ</u></a>
	1F7	IP, M, WB	Human	<a href="#"><u>CBMAB-0266-LY</u></a>
<a href="#"><u>STK11/lkb1</u></a>	27D10	WB, P, IP	Human, Rat, Monkey	<a href="#"><u>CBMAB-S2833-CQ</u></a>
	4H12	WB, F, E, IC, IF	Human, Mouse, Primate	<a href="#"><u>CBMAB-L2651-YJ</u></a>
	CBYJL-2345	F, IC, IF, P, WB	Human, Mouse, Primate, Rat	<a href="#"><u>CBMAB-L2648-YJ</u></a>
<a href="#"><u>BRAF</u></a>	CBYY-2108	IHC, P, WB	Human, Monkey	<a href="#"><u>CBMAB-2457-YY</u></a>
	CBYY-2024	IC, IHC, P, WB	Human, Dog, Monkey, Rat	<a href="#"><u>CBMAB-2373-YY</u></a>
	EP152Y	WB, P, FC, IP	Mouse, Rat, Human	<a href="#"><u>CBMAB-1219-CN</u></a>
<a href="#"><u>NRAS</u></a>	RBT-NRAS	IFS, P	Human	<a href="#"><u>CBMAB-N0518-WJ</u></a>
	2G9	WB, F, E, IF	Human	<a href="#"><u>CBMAB-N0517-WJ</u></a>
	CBWJN-0812	WB, F, IP	Mouse, Rat, Human	<a href="#"><u>CBMAB-N3523-WJ</u></a>
<a href="#"><u>HER2</u></a>	4D5-8 (TrasTuzumab )	F, E, IH, MC	Human	<a href="#"><u>CBMAB-E1659-FY</u></a>
	SPM495	P, WB	Human, Mouse, Rat, Monkey	<a href="#"><u>CBMAB-E1645-FY</u></a>
	9G6	F, IF, C, P, IP, WB	Human	<a href="#"><u>CBMAB-E1648-FY</u></a>
<a href="#"><u>RET</u></a>	421R25	WB	Human, Mouse	<a href="#"><u>CBMAB-R2215-CN</u></a>
	188CT11.2.3	WB, IH, IF	Human	<a href="#"><u>CBMAB-R2207-CN</u></a>
	CBCNR-412	WB, IP, E, P, F, IF	Mouse, Rat, Human	<a href="#"><u>CBMAB-R2229-CN</u></a>
<a href="#"><u>KRAS</u></a>	9.13	IF, P, IP, WB	Human	<a href="#"><u>CBMAB-K1514-LY</u></a>
	3B10-2F2	E, IF, WB	Human	<a href="#"><u>CBMAB-K1500-LY</u></a>
	F132-62	IC, IF, C, P, IP	Human, Mouse, Rat	<a href="#"><u>CBMAB-K1518-LY</u></a>
<a href="#"><u>EGFR</u></a>	111.6	F, IC, IF, P, IP, WB	Human, Mouse	<a href="#"><u>CBMAB-E0954-FY</u></a>
	Matuzumab	F	Human	<a href="#"><u>CBMAB-E0089-FY</u></a>
	GFR450	F, IP, N, MC	Human	<a href="#"><u>CBMAB-E0086-FY</u></a>
<a href="#"><u>ALK</u></a>	4C5B8	P, IP, WB	Human	<a href="#"><u>CBMAB-A2349-YC</u></a>
	F-12	WB, IP, IF, E	Mouse, Rat, Human	<a href="#"><u>CBMAB-A2353-YC</u></a>
	SP8	IH, IC, IF, P	Human, Mouse	<a href="#"><u>CBMAB-A2354-YC</u></a>
<a href="#"><u>NTRK1</u></a>	TrKA	E, WB	Human	<a href="#"><u>CBMAB-N3786-WJ</u></a>
	5B6	WB, IH	Human	<a href="#"><u>CBMAB-N3779-WJ</u></a>
	CBYJT-1521	WB, IP, P, F, IC, IF	Human, Rat, Mouse	<a href="#"><u>CBMAB-T0555-YJ</u></a>
<a href="#"><u>CTNNB1</u></a>	8E4	E, IC/IF, WB, P	Human, Mouse, Rat	<a href="#"><u>CBMAB-C9162-LY</u></a>
	7A7	IA, IF, P, WB	Human, Mouse, Rat	<a href="#"><u>CBMAB-C8567-LY</u></a>
	6B3	WB, IP, P, C	Human, Mouse, Rat, Monkey, Xenopus, Cattle, Dog, Pig	<a href="#"><u>CBMAB-C8091-LY</u></a>
<a href="#"><u>ROS1</u></a>	1F3	WB, IH	Human	<a href="#"><u>CBMAB-R3226-CN</u></a>
	ROS195G	WB, IH, IP, IF, E	Human, Mouse	<a href="#"><u>CBMAB-P2695-YC</u></a>
	C-ROS	WB, F, IH, IP, FN, IF, MC	Human	<a href="#"><u>CBMAB-R0339-CN</u></a>
<a href="#"><u>MET</u></a>	3D4	E, IH, IP, WB	Human	<a href="#"><u>CBMAB-C1095-LY</u></a>
	1G7NB	IH, IF, P, F	Human	<a href="#"><u>CBMAB-H0399-FY</u></a>
	4AT259	WB, IF	Human, Mouse	<a href="#"><u>CBMAB-H3681-FY</u></a>



# Antibodies for Lung Cancer Research

Antibodies for mutated targets in Squamous Cell Carcinoma (SCC)

Targets	Clone	Applications	Species reactivity	Cat.No.
<a href="#"><u>TP53</u></a>	1285C	WB, IHC, IF, IPS, FC	Human, Mouse	<a href="#"><u>CBMAB-1838CQ</u></a>
	CBWJW-083	WB, IPS, PE	Human, Mouse, Rat	<a href="#"><u>CBMAB-T0002-WJ</u></a>
	1F7	IP, M, WB	Human	<a href="#"><u>CBMAB-0266-LY</u></a>
<a href="#"><u>PDGFRA</u></a>	16A1	IC, F	Human	<a href="#"><u>CBMAB-0614CQ</u></a>
	2D2-1A11	E, WB	Human	<a href="#"><u>CBMAB-P1259-YC</u></a>
	2Q1724	E, F, C, WB	Mouse	<a href="#"><u>CBMAB-C5342-LY</u></a>
<a href="#"><u>DDR2</u></a>	3B11E4	E, IC, IF, IH, P, WB	Human	<a href="#"><u>CBMAB-D0509-YC</u></a>
	CBYCD-209	WB	Mouse, Rat, Human	<a href="#"><u>CBMAB-D0511-YC</u></a>
	13B220	E, IH, WB	Human	<a href="#"><u>CBMAB-D0506-YC</u></a>
<a href="#"><u>FGFR1</u></a>	6F10	N, WB	Human	<a href="#"><u>CBMAB-F1775-CQ</u></a>
	VBS-7	E, F, P, IP, WB	Cattle, Chicken, Guinea pig, Human, Mouse, Rat	<a href="#"><u>CBMAB-F1934-CQ</u></a>
	M2F12	E, IH, IP, WB	Human, Rat	<a href="#"><u>CBMAB-F1935-CQ</u></a>
<a href="#"><u>FGFR2</u></a>	1G3	E, P, WB	Human	<a href="#"><u>CBMAB-C4163-LY</u></a>
	CBXF-0618	WB, IH, IF	Human, Mouse	<a href="#"><u>CBMAB-F0671-CQ</u></a>
	CBXF-2166	IH, N, WB	Human	<a href="#"><u>CBMAB-F1633-CQ</u></a>
<a href="#"><u>PTEN</u></a>	10BA32	IF, WB	Human	<a href="#"><u>CBMAB-1515CQ</u></a>
	10BA33	IF, WB	Human	<a href="#"><u>CBMAB-1516CQ</u></a>
	10BA34	WB	Human	<a href="#"><u>CBMAB-1517CQ</u></a>
<a href="#"><u>MET</u></a>	3D4	E, IH, IP, WB	Human	<a href="#"><u>CBMAB-C1095-LY</u></a>
	1G7NB	IH, IF, P, F	Human	<a href="#"><u>CBMAB-H0399-FY</u></a>
	4AT259	WB, IF	Human, Mouse	<a href="#"><u>CBMAB-H3681-FY</u></a>

Popular Creative Biolabs' monoclonal antibodies for various functional factors

Creative Biolabs' antibodies help meet your needs and budget requirements of lung cancer research, increasing efficiency and offering the best value for a wide range of applications and specific assays.

## Antibodies for Epigenetic factors

Targets	Clone	Applications	Species reactivity	Cat.No.
<a href="#"><u>MLL2</u></a>	2E1	E, P, WB	Human	<a href="#"><u>CBMAB-K1432-LY</u></a>
	9H13L17	F, IC, IF	Human	<a href="#"><u>CBMAB-K1433-LY</u></a>
	4C10	WB, F	Human	<a href="#"><u>CBMAB-K1429-LY</u></a>
<a href="#"><u>EZH2</u></a>	6G4F4	WB, F, E, IH, IC, MC	Human	<a href="#"><u>CBMAB-E0234-FY</u></a>
	CBFYE-0131	IC, IF, IH, IP, WB	Human, Mouse, Rat	<a href="#"><u>CBMAB-E0257-FY</u></a>
	CBFYE-1430	CI	Human, Mouse	<a href="#"><u>CBMAB-E2056-FY</u></a>
<a href="#"><u>TET2</u></a>	TET2	WB, IP, E, C, F	Human	<a href="#"><u>CBMAB-P0214-YC</u></a>
	CBYJT-2579	WB, IP	Human, Mouse	<a href="#"><u>CBMAB-T1749-YJ</u></a>
	CBYJT-2575	WB, CI, IP	Human	<a href="#"><u>CBMAB-T1745-YJ</u></a>
<a href="#"><u>DNMT3A</u></a>	64B1446	WB, IC, IF, CI, IH	Human, Mouse	<a href="#"><u>CBMAB-D1417-YC</u></a>
	64B814.1	IC, IH, WB	Mouse	<a href="#"><u>CBMAB-D1426-YC</u></a>
	D23G1	WB, IP	Human, Mouse, Rat, Monkey, Cattle, Dog, Pig	<a href="#"><u>CBMAB-D1422-YC</u></a>

*To be continued.*

# Antibodies for Lung Cancer Research

## Antibodies for key transcription factors

Targets	Clone	Applications	Species reactivity	Cat.No.
<a href="#"><u>SOX2</u></a>	CBXS-4260	CI, F, IC, IF, P, IP, WB	Dog, Fish, Human, Mouse	<a href="#"><u>CBMAB-S0460-CQ</u></a>
	57CT23.3.4	E, F, IF, IH, WB	Human	<a href="#"><u>CBMAB-S0041-CQ</u></a>
	CBXS-1474	WB, P, W, IF, SE	Mouse, Human	<a href="#"><u>CBMAB-S4329-CQ</u></a>
<a href="#"><u>MYC</u></a>	CT14.G4	F, IF	Human, Primate	<a href="#"><u>CBMAB-C0609-CQ</u></a>
	CBFYM-2888	WB, CI, E, F, IH, C, P, IP	Human, Mouse, Chicken, Yeast	<a href="#"><u>CBMAB-M3082-FY</u></a>
	1.N.2	IF, IP, WB	Chicken, Human, Mouse, Rat	<a href="#"><u>CBMAB-C1982-LY</u></a>

## Antibodies for proteolysis

Targets	Clone	Applications	Species reactivity	Cat.No.
<a href="#"><u>KEAP1</u></a>	1B4	WB, P, F	Mouse, Human	<a href="#"><u>CBMAB-K0757-LY</u></a>
	1F10B6	F, IC, IF, WB	Human, Mouse	<a href="#"><u>CBMAB-K0758-LY</u></a>
	4G10H9	E, IF, IH, WB	Human, Mouse, Rat	<a href="#"><u>CBMAB-K0762-LY</u></a>

## Antibodies for key cell cycle factors

Targets	Clone	Applications	Species reactivity	Cat.No.
<a href="#"><u>CDKN2A</u></a>	1F6	P, WB	Human	<a href="#"><u>CBMAB-C4065-LY</u></a>
	1E12E10	WB, P	Human, Mouse, Rat	<a href="#"><u>CBMAB-C3919-LY</u></a>
	5-C3	WB, IP, C, IC/IF	Mouse	<a href="#"><u>CBMAB-C7384-LY</u></a>

## Antibodies for key ligands

Targets	Clone	Applications	Species reactivity	Cat.No.
<a href="#"><u>NRG1</u></a>	7D5	P, C	Mouse, Rat	<a href="#"><u>CBMAB-0547CQ</u></a>
	19R23	WB, E	Human	<a href="#"><u>CBMAB-N3576-WJ</u></a>
	N120A-9	N120A-9	Mammalian	<a href="#"><u>CBMAB-N3582-WJ</u></a>

## Antibodies for tumor suppressor

Targets	Clone	Applications	Species reactivity	Cat.No.
<a href="#"><u>TP53</u></a>	1285C	WB, IHC, IF, IPS, FC	Human, Mouse	<a href="#"><u>CBMAB-1838CQ</u></a>
	CBWJW-083	WB, IPS, PE	Human, Mouse, Rat	<a href="#"><u>CBMAB-T0002-WJ</u></a>
	1F7	IP, M, WB	Human	<a href="#"><u>CBMAB-0266-LY</u></a>
<a href="#"><u>LKB1</u></a>	27D10	WB, P, IP	Human, Rat, Monkey	<a href="#"><u>CBMAB-S2833-CQ</u></a>
	4H12	WB, F, E, IC, IF	Human, Mouse, Primate	<a href="#"><u>CBMAB-L2651-YJ</u></a>
	CBYJL-2345	F, IC, IF, P, WB	Human, Mouse, Primate, Rat	<a href="#"><u>CBMAB-L2648-YJ</u></a>
<a href="#"><u>PTEN</u></a>	10BA32	IF, WB	Human	<a href="#"><u>CBMAB-1515CQ</u></a>
	10BA33	IF, WB	Human	<a href="#"><u>CBMAB-1516CQ</u></a>
	10BA34	WB	Human	<a href="#"><u>CBMAB-1517CQ</u></a>

# Antibodies for Lung Cancer Research

Antibodies for key signaling pathways related targets in lung cancer

Antibodies for MAPK pathway

Targets	Clone	Applications	Species reactivity	Cat.No.
<a href="#">EGFR</a>	111.6	F, IC, IF, P, IP, WB	Human, Mouse	<a href="#">CBMAB-E0954-FY</a>
	Matuzumab	F	Human	<a href="#">CBMAB-E0089-FY</a>
	GFR450	F, IP, N, MC	Human	<a href="#">CBMAB-E0086-FY</a>
<a href="#">ERBB2</a>	4D5-8 (TrasTuzumab)	F, E, IH, MC	Human	<a href="#">CBMAB-E1659-FY</a>
	SPM495	P, WB	Human, Mouse, Rat, Monkey	<a href="#">CBMAB-E1645-FY</a>
	9G6	F, IF, C, P, IP, WB	Human	<a href="#">CBMAB-E1648-FY</a>
<a href="#">MET</a>	3D4	E, IH, IP, WB	Human	<a href="#">CBMAB-C1095-LY</a>
	1G7NB	IH, IF, P, F	Human	<a href="#">CBMAB-H0399-FY</a>
	4AT259	WB, IF	Human, Mouse	<a href="#">CBMAB-H3681-FY</a>
<a href="#">FGFR1</a>	6F10	N, WB	Human	<a href="#">CBMAB-F1775-CQ</a>
	VBS-7	E, F, P, IP, WB	Cattle, Chicken, Guinea pig, Human, Mouse, Rat	<a href="#">CBMAB-F1934-CQ</a>
	M2F12	E, IH, IP, WB	Human, Rat	<a href="#">CBMAB-F1935-CQ</a>
<a href="#">KIT</a>	5C8D4	WB, E, IH, P	Human	<a href="#">CBMAB-C7434-LY</a>
	3A8	E, WB	Human	<a href="#">CBMAB-K0974-LY</a>
	104D2	F	Cattle, Human, Monkey	<a href="#">CBMAB-K0116-LY</a>
<a href="#">RET</a>	421R25	WB	Human, Mouse	<a href="#">CBMAB-R2215-CN</a>
	188CT11.2.3	WB, IH, IF	Human	<a href="#">CBMAB-R2207-CN</a>
	CBCNR-412	WB, IP, E, P, F, IF	Mouse, Rat, Human	<a href="#">CBMAB-R2229-CN</a>
<a href="#">ALK</a>	4C5B8	P, IP, WB	Human	<a href="#">CBMAB-A2349-YC</a>
	F-12	WB, IP, IF, E	Mouse, Rat, Human	<a href="#">CBMAB-A2353-YC</a>
	SP8	IH, IC, IF, P	Human, Mouse	<a href="#">CBMAB-A2354-YC</a>
<a href="#">FLT3</a>	7D6	WB	Human	<a href="#">CBMAB-C8639-LY</a>
	1A11	E	Human	<a href="#">CBMAB-C3514-LY</a>
	BV10A4	F, IP	Human	<a href="#">CBMAB-F0575-CQ</a>
<a href="#">JAK2</a>	18H11L8	IC, IF, WB	Human	<a href="#">CBMAB-0071-WJ</a>
	691R5	WB	Human, Mouse, Rat	<a href="#">CBMAB-0243-WJ</a>
	1C1	E, WB	Human	<a href="#">CBMAB-0081-WJ</a>
<a href="#">KRAS</a>	9.13	IF, P, IP, WB	Human	<a href="#">CBMAB-K1514-LY</a>
	3B10-2F2	E, IF, WB	Human	<a href="#">CBMAB-K1500-LY</a>
	F132-62	IC, IF, C, P, IP	Human, Mouse, Rat	<a href="#">CBMAB-K1518-LY</a>
<a href="#">NRAS</a>	RBT-NRAS	C, P	Human	<a href="#">CBMAB-N0518-WJ</a>
	2G9	WB, F, E, IF	Human	<a href="#">CBMAB-N0517-WJ</a>
	CBWJN-0812	WB, F, IP	Mouse, Rat, Human	<a href="#">CBMAB-N3523-WJ</a>
<a href="#">BRAF</a>	CBYY-2108	IH, P, WB	Human, Monkey	<a href="#">CBMAB-2457-YY</a>
	CBYY-2024	IC, IH, P, WB	Human, Dog, Monkey, Rat	<a href="#">CBMAB-2373-YY</a>
	EP152Y	WB, P, F, IP	Mouse, Rat, Human	<a href="#">CBMAB-1219-CN</a>
<a href="#">MAPK1</a>	1D1	E, IP, WB	Human	<a href="#">CBMAB-0633-YC</a>
	4C11	E, IC, IF, IH, C, P, WB	Human, Mouse, Monkey	<a href="#">CBMAB-1201-YC</a>
	5AD13MA	IC, IF, P, WB	Human, Mouse, Rat	<a href="#">CBMAB-E0215-FY</a>
<a href="#">NF1</a>	2D1	E, WB	Human	<a href="#">CBMAB-N2125-W</a>
	A-12	WB, IP, IF, P, E	mouse, rat, Human	<a href="#">CBMAB-N2129-WJ</a>
	CBWJN-0652	WB, E, IP, P	Human, Mouse, Rat, Guinea Porcine	<a href="#">CBMAB-N0290-WJ</a>

To be continued.

# Antibodies for Lung Cancer Research

## Antibodies for PI3K/Akt/mTOR pathway

Targets	Clone	Applications	Species reactivity	Cat.No.
<a href="#"><u>AKT</u></a>	9Q7	P, WB	Human, Mouse, Rat	<a href="#"><u>CBMAB-A2060-YC</u></a>
	18F10.E5	E, WB, IH	Human, Mouse, Rat, Chimpanzee	<a href="#"><u>CBMAB-A2022-YC</u></a>
	3B4	IF, F, IH, WB	Human, Dog, Rat, Monkey, Mouse	<a href="#"><u>CBMAB-A2043-YC</u></a>
<a href="#"><u>mTOR</u></a>	12F10-5F11	IF, IH, IP	Common fruit fly	<a href="#"><u>CBMAB-0019-CN</u></a>
	CBFYM-1208	WB, IP, P, IC	Mouse, Human	<a href="#"><u>CBMAB-M1365-FY</u></a>
	CBYJL-1176	WB, IP, P, IF	Human, Mouse, Rat, Monkey	<a href="#"><u>CBMAB-L0675-YJ</u></a>
<a href="#"><u>PTEN</u></a>	10BA32	IF, WB	Human	<a href="#"><u>CBMAB-1515CQ</u></a>
	10BA33	IF, WB	Human	<a href="#"><u>CBMAB-1516CQ</u></a>
	10BA34	WB	Human	<a href="#"><u>CBMAB-1517CQ</u></a>

## Antibodies for JAK/STAT pathway

Targets	Clone	Applications	Species reactivity	Cat.No.
<a href="#"><u>JAK1</u></a>	73/JAK1	WB, IF, IP	Human, Chicken, Canine, Frog, Mouse, Rat	<a href="#"><u>CBMAB-0255-WJ</u></a>
	1G1	WB, P, IF, IP	Human, Mouse, Rat	<a href="#"><u>CBMAB-0099-WJ</u></a>
	7H32	E, F, IH, IP, WB	Human, Mouse, Rat	<a href="#"><u>CBMAB-0266-WJ</u></a>
<a href="#"><u>STAT3</u></a>	CBXS-6188	CI, E, IC, IF, P, IP, WB	Human, Mouse, Rat	<a href="#"><u>CBMAB-S6630-CQ</u></a>
	E121-21	WB, IP, P, C	Human	<a href="#"><u>CBMAB-S6304-CQ</u></a>
	9D8	CI, IC, IF, P, IP, WB	Human, Mouse, Non-human primate, Rat	<a href="#"><u>CBMAB-S2902-CQ</u></a>
<a href="#"><u>IL6</u></a>	B-F6	IP, F, WB, IH, AP, P	Human	<a href="#"><u>CBMAB-I2004-YY</u></a>
	7IL6	E, IF, WB	Human, Mouse, Dog	<a href="#"><u>CBMAB-I1697-YY</u></a>
	CBYY-I1515	F, IH, IP, C, MC	Mouse	<a href="#"><u>CBMAB-I2685-YY</u></a>

## Antibodies for other signaling factors

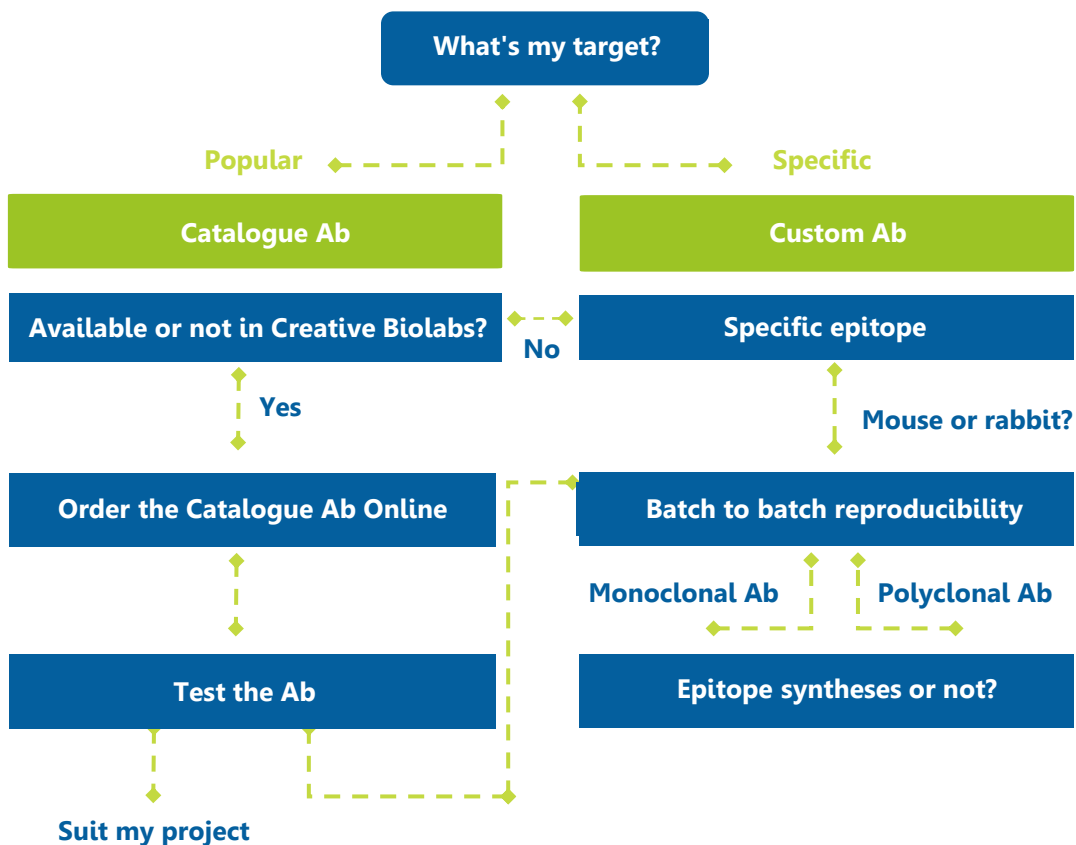
Targets	Clone	Applications	Species reactivity	Cat.No.
<a href="#"><u>SRC</u></a>	EG107	WB, P, C, IF	Mouse, Rat, Human	<a href="#"><u>CBMAB-S6317-CQ</u></a>
	CBXS-3318	F, IC, IH, IP, WB	Cattle, Hamster, Human, Monkey, Mouse, Rat	<a href="#"><u>CBMAB-S6057-CQ</u></a>
	5A18	WB, IH, P	Human, Mouse, Rat	<a href="#"><u>CBMAB-S2867-CQ</u></a>
<a href="#"><u>p53</u></a>	CBWJW-083	WB, P, PE	Human, Mouse, Rat	<a href="#"><u>CBMAB-T0002-WJ</u></a>
	CBLG1-2390	IF, SE, E, WB	Human	<a href="#"><u>CBMAB-G6398-LY</u></a>
	25F4	IF, IH, IP, WB	Common fruit fly	<a href="#"><u>CBMAB-0432-LY</u></a>
<a href="#"><u>CDC42</u></a>	11A11	WB	Human, Mouse, Rat, Cattle, Xenopus	<a href="#"><u>CBMAB-C2478-LY</u></a>
	CBXS-2168	WB, IP, IF, E	Human	<a href="#"><u>CBMAB-S4931-CQ</u></a>
	2F4	E, IF, P, WB	Human	<a href="#"><u>CBMAB-C5093-LY</u></a>
<a href="#"><u>NOTCH1</u></a>	D6F11	WB, IF, F	Human, Mouse, Rat	<a href="#"><u>CBMAB-N3026-WJ</u></a>
	D1E11	WB, IP, P, CI	Human, Mouse, Rat	<a href="#"><u>CBMAB-N3024-WJ</u></a>
	CBWJN-0692	WB, F, IH, IF, IP, P, MC	Human, Mouse	<a href="#"><u>CBMAB-N0459-WJ</u></a>



# Antibodies for Lung Cancer Research








*" Creative Biolabs owns comprehensive mono-antibody products and related services. Please contact us for more detailed information and our team will get back to you as soon as possible. We are always here to serve you to help promote your projects. The list above only exhibit a small part of our products. Please visit our website for more information. <https://www.antibody-creativebiolabs.com> "*

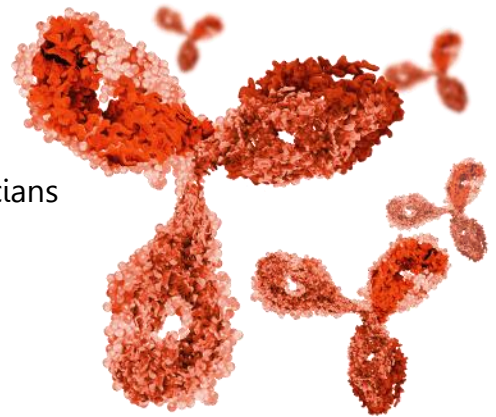
## Antibody Services Guidance



# Antibodies for Lung Cancer Research

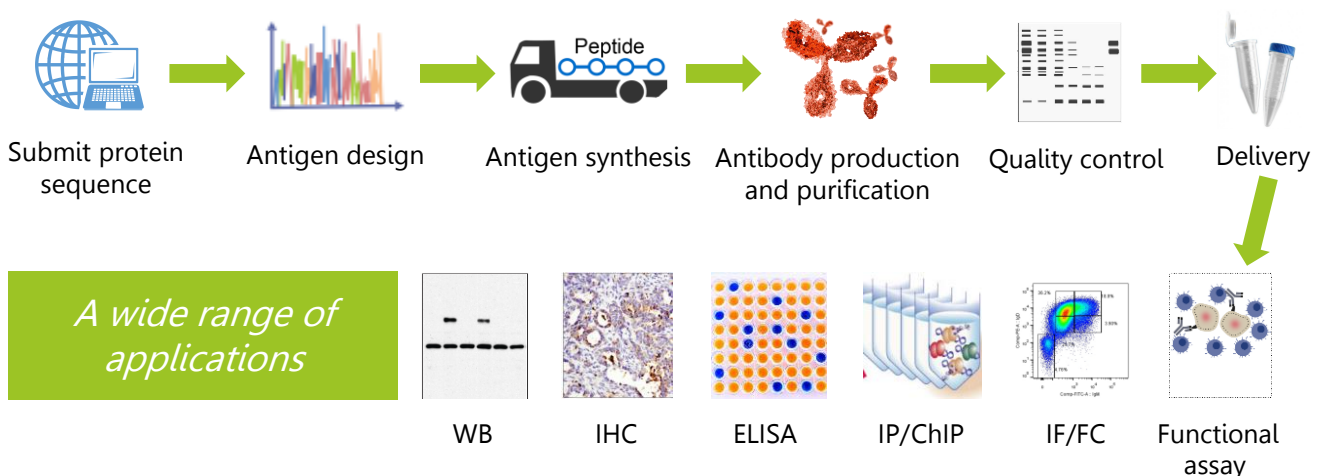
## Highlight Features:

-  Innovative technologies and ideas
-  Numerous worldwide customers
-  High-level Ph.D. scientists and experienced technicians
-  High efficiency and short turnaround time
-  Close collaboration
-  Extensive forefront knowledge sharing
-  Advanced and one-stop platforms




*" With extensive experience and over a decade superior antibody services for numerous worldwide customers, Creative Biolabs has blossomed into a service leader in the field of antibody products and services. We offer a comprehensive set of package services and also individual modules, and aim to maximize the success of your lung cancer research discovery and development. "*

## Custom Antibody Service Process



# Expedite Your Lung Cancer Research



Leverage the expertise  
of our senior scientists  
to obtain monoclonal  
antibodies or custom  
products to fit your  
project.

Please feel free to **contact us** for more information.



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**Our promise:**  
Guaranteed  
product quality,  
expert customer  
support.

*The trusted antibody and  
custom service & solution provider.*

