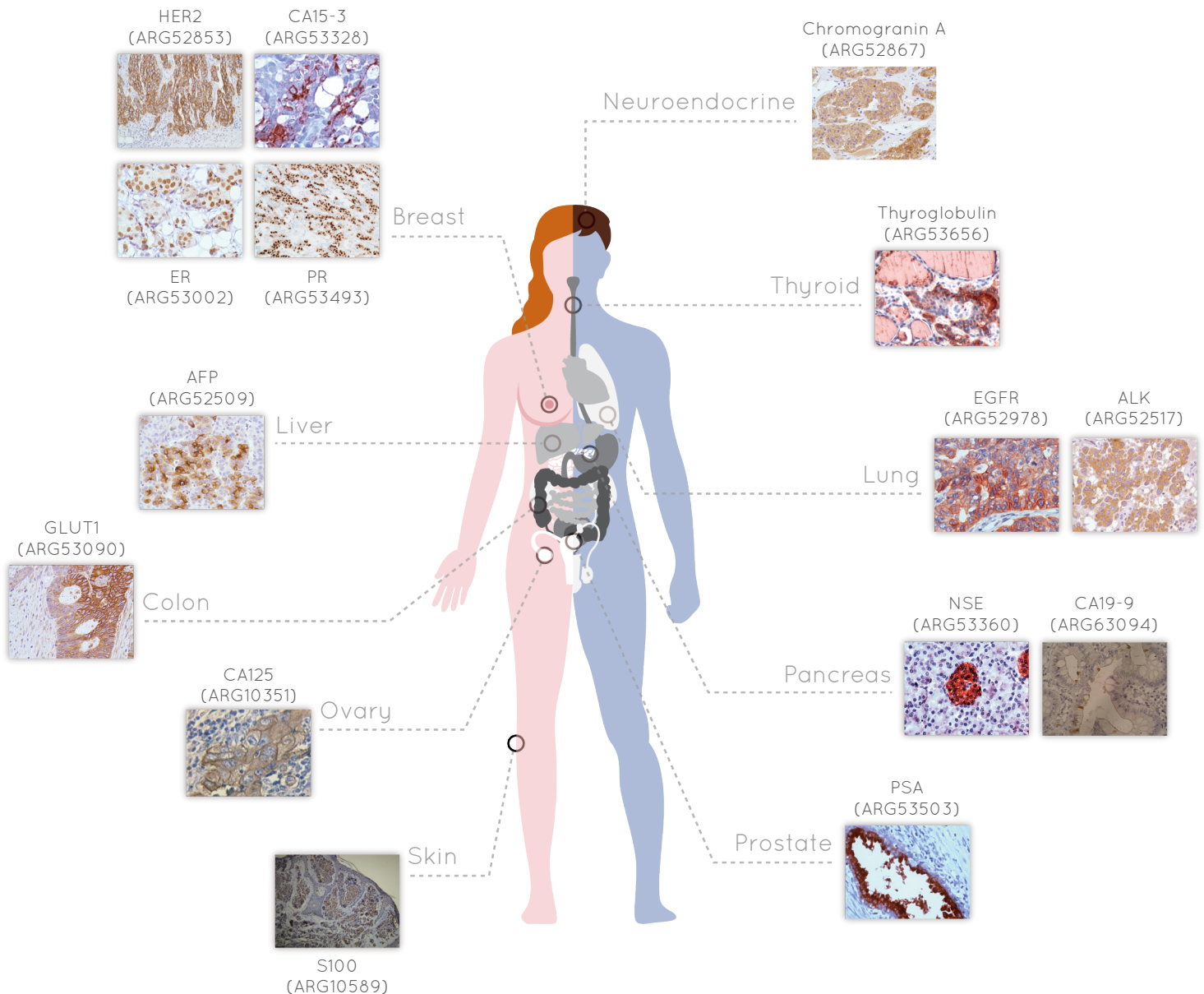




Cancer and Tumor Markers

Antibody • Duo • ELISA kit



As biomarkers found in blood, urine, stool or body tissues, tumor markers are substances produced by cancer cells or by other cells in the body in response to cancer condition. Most tumor markers are proteins overexpressed or mutated in cancerous tissues. Tumor markers help to detect, diagnose, and manage some types of cancer therapies. Although an elevated level of a tumor marker may suggest the presence of cancer, this alone is not enough to diagnose cancer. Therefore, measurements of tumor markers are usually combined with other tests, such as staining of biopsies using Immunohistochemistry (IHC), to diagnose cancer.

arigo Cat.	Target	Clonality	Application	Reactivity
ARG52517	ALK	Rabbit mAb	IHC-P, WB	H
ARG52509	Alpha-fetoprotein (AFP)	Rabbit mAb	IHC-P, WB	H
ARG62678	Beta-2-microglobulin (B2M)	Mouse mAb	ELISA, FACS, ICC/IF, IHC-P, IP, RIA, WB	H
ARG52579	BRAF	Rat mAb	IHC-P, WB	H
ARG63121	BrdU	Mouse mAb	FACS, ICC/IF, IHC-P	Other
ARG10351	CA125/MUC-16	Mouse mAb	ELISA, IHC-P, WB	H
ARG63094	CA19-9/Sialyl Lewis a	Mouse mAb	ELISA, IHC-P	H
ARG52609	Calcitonin	Rabbit pAb	IHC-P, WB	H
ARG62915	Carcinoembryonic antigen (CEA)/CD66e	Mouse mAb	FACS, IP, IHC-P, IHC-Fr	H
ARG52718	CD20	Rabbit mAb	IHC-P, WB, FACS	H
ARG52748	CD31	Rabbit pAb	ICC/IF, IHC-P, IHC-Fr, WB	H, M, Pig
ARG52867	Chromogranin A (CgA)	Rabbit mAb	IHC-P	H
ARG62446	Chromogranin A (CgA)	Mouse mAb	WB, IHC-Fr, IHC-P	H, Pig
ARG52675	C-kit/CD117	Rabbit mAb	IHC-P	H
ARG52978	EGFR	Rabbit mAb	IHC-P	H
ARG53002	Estrogen receptor (ER)	Rabbit mAb	IHC-P	H
ARG10122	GFAP	Mouse mAb	ELISA, ICC/IF, IHC, WB	H, M, R
ARG53090	GLUT1	Mouse mAb	FACS, ICC/IF, WB, IHC-Fr, IHC-P	H, M, R
ARG52853	HER2	Rabbit mAb	IHC-P	H
ARG10596	Her3	Mouse mAb	FACS, IHC-P, ICC/IF, IP, WB	H
ARG52859	Her4	Rabbit pAb	IHC-P, IP, WB	H, M
ARG53222	Ki67	Rabbit mAb	ICC/IF, IHC-P, IHC-Fr, WB	H, M, R, Marmoset
ARG65729	LDHA	Rabbit pAb	FACS, IHC-P, WB	H
ARG55125	LDHB	Rabbit pAb	IHC, WB	H, M, R
ARG53326	MUC-1 Underglycosylated	Mouse mAb	IHC-P, WB	H
ARG53328	MUC-1/CA15-3/CA27.29	Rabbit pAb	ICC/IF, IHC-P, IP	H, M
ARG53360	Neuron-specific enolase (NSE)	Rabbit pAb	IHC-P	H
ARG62359	Nuclear matrix protein 22/NuMA	Mouse mAb	IP, IHC-P, WB, IHC-Fr	H
ARG54605	Osteocalcin	Mouse mAb	ELISA, ICC/IF, IHC-P, IHC-Fr, WB	H, R, Rb, Bov, others
ARG53428	Parathyroid Hormone/PTH	Rabbit mAb	IHC-P	H
ARG63744	Plasminogen activator inhibitor (PAI-1)	Goat pAb	WB, IHC-P, EIA	H
ARG53493	Progesterone receptor (PR)	Rabbit mAb	IHC-P	H
ARG55930	Programmed death ligand 1 (PD-L1)	Rabbit pAb	FACS, ICC/IF, IHC-P, WB	H, M
ARG53503	Prostate-specific antigen (PSA)	Rabbit pAb	IHC-P	H
ARG10589	S100	Rabbit mAb	IHC-P	H
ARG54640	S100	Mouse mAb	ICC/IF, IHC-P	H, M, R, Bov
ARG55889	Serotonin	Rat mAb	IHC, ICC/IF	R
ARG53656	Thyroglobulin	Mouse mAb	IHC-P	H
ARG62650	Transferrin Receptor	Mouse mAb	FACS, ICC/IF, IHC-Fr, WB	H
ARG55704	Urokinase plasminogen activator (uPA)	Rabbit pAb	IHC-P, WB	H, M, R

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