

IVD-related Products

Your Expertise

Our Antibodies

Accelerated Discovery

Top-Quality Recombinant Monoclonal Antibodies & Recombinant Proteins

- High Reproducibility
- High Specificity
- Performance Consistency
- Scalable Bulk Production
- International QMS Certifications
- Stringent Validation and Assessment

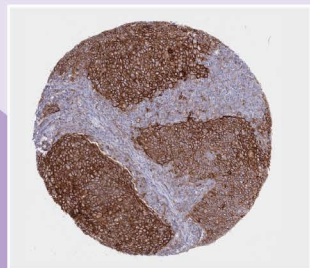


C Citation Support **R** Recombinant **K** KO/KD Validation **A** Comparable Abs **O** Orthogonal Validation **P** Protein Overexpression **H** HistoMAX

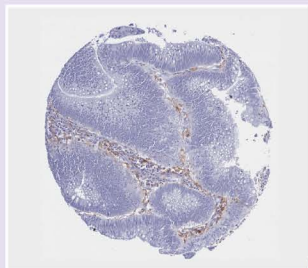
Immunohistochemistry – Paraffin (IHC-P)

- Protocol information for both manual staining and for widely used autostainers: Dako/Bond RX/Ventana
- Validation performed on more than 70 human normal tissues and relevant tumor sections

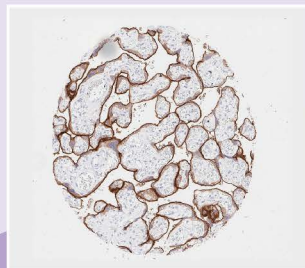
PD-L1 antibody [HL1041] (GTX635975) **C R K A O P**



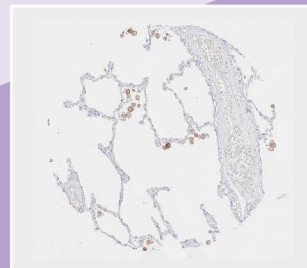
PD-L1 (+)
Oral squamous cell carcinoma



PD-L1 (-)
Colorectal adenocarcinoma
PD-L1 (+)
Inflammatory cells

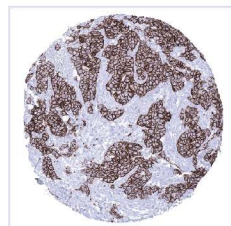


Placenta (mature)
PD-L1 (+)
Syncytiotrophoblast



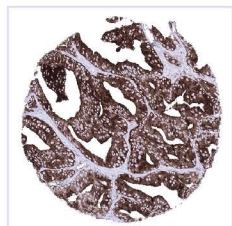
Lung
PD-L1 (+)
Alveolar macrophages

Her2 / ErbB2 antibody
[MSVA-340R] HistoMAX
(GTX04428) **H**



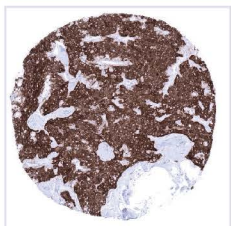
Breast Cancer

Prostatic Acid
Phosphatase antibody
[MSVA-452M] HistoMAX
(GTX04396) **H**



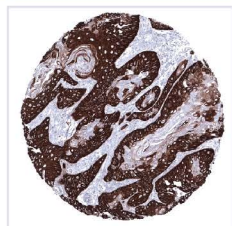
Prostatic
Adenocarcinoma

Synaptophysin
antibody [MSVA-462R]
HistoMAX
(GTX04371) **H**



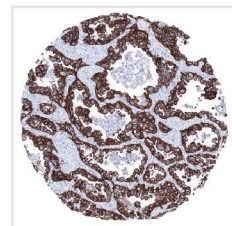
Thyroid Medullary
Carcinoma

Cytokeratin 14
antibody [MSVA-614R]
HistoMAX
(GTX04377) **H**



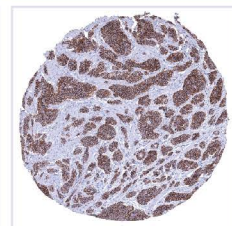
Esophageal Squamous
Cell Carcinoma

EpCAM antibody
[MSVA-326R] HistoMAX
(GTX04380) **H**

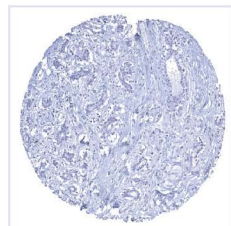


Lung Adenocarcinoma

LI-Cadherin antibody
[MSVA-517M] HistoMAX
(GTX04447) **C H**



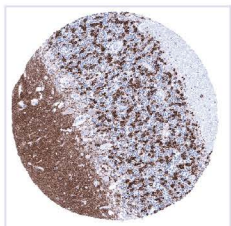
Ileal Neuroendocrine
Tumor



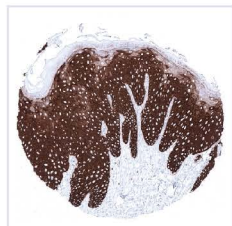
Normal Breast



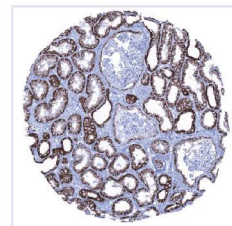
Normal Appendix
Mucosa



Normal Cerebellum



Normal Skin Squamous
Epithelium



Normal Kidney

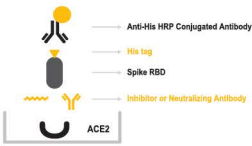
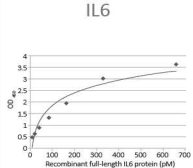
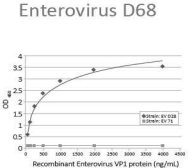
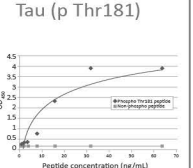
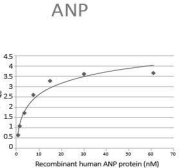
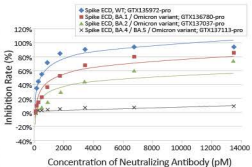


Normal Rectum
Mucosa



Enzyme-linked Immunosorbent Assay (ELISA)



SARS-CoV-2 Neutralizing Antibody ELISA Kit (Omicron BA.1 / BA.2 / BA.4 / BA.5) (GTX537233)  									
 		Capture	IL6 antibody [GT1535] (GTX636571)	Enterovirus D68 VP1 antibody [GT11610] (GTX633688) 	Tau (phospho Thr181) antibody [HL2497] (GTX638855)   	ANP antibody [GT1068] (GTX634219)			
		Detection	IL6 antibody [HL2389] (GTX638598)   	Enterovirus D68 VP1 antibody [HL1997] (GTX637898)  	Tau (phospho Thr181) antibody [HL2498] (GTX638856)  	ANP antibody [HL2617] (GTX639071) 			

Lateral Flow Assay (LFA)



	SARS-CoV-2 (COVID-19) SARS-CoV-2 N	Influenza A Virus (Flu A) H1N1 H3N2 N	Influenza B Virus (Flu B) VIC SYD N	Respiratory Syncytial Virus (RSV) RSV A RSV B N	3-in-1 Test for SARS-CoV-2, Flu A and Flu B SARS-CoV-2 Flu A H1N1 (California/2009) Flu B (Sydney/3/2004)			Human Papillomavirus type 16 (HPV 16) HPV16 HPV18 N
Capture	SARS-CoV-2 N antibody [HL455] (GTX635688)	Flu A NP antibody [HL1078] (GTX636199)	Flu B NP antibody [HL1069] (GTX636100)	RSV NP antibody [HL1248] (GTX636650)	SARS-CoV-2 N antibody [HL455] (GTX635688)	Flu A NP antibody [HL1952] (GTX637789)	Flu B NP antibody [HL1073] (GTX636194)	HPV type 16 E7 antibody [HL1647] (GTX637228)
Detection	SARS-CoV-2 N antibody [HL448] (GTX635686)	Flu A NP antibody [HL1953] (GTX637790)	Flu B NP antibody [HL1068] (GTX636099)	RSV NP antibody [HL1246] (GTX636648)	SARS-CoV-2 N antibody [HL5511] (GTX635689)	Flu A NP antibody [HL1078] (GTX636199)	Flu B NP antibody [HL1068] (GTX636099)	HPV type 16 E7 antibody [HL1821] (GTX637546)
Samples	1. SARS-CoV-2 N (GTX135592-pro) 2. Lysis buffer	1. Flu A NP (H1N1) (GTX135904-pro) 2. Flu A NP (H3N2) (GTX136317-pro) 3. Lysis buffer	1. Flu B NP (B/Victoria/02/1987) (GTX136277-pro) 2. Flu B NP (B/Sydney/3/2004) (GTX135867-pro) 3. Lysis buffer	1. RSV type A NP (GTX136751-pro) 2. RSV type B NP (GTX136931-pro) 3. Lysis buffer	1. Running buffer 2. Mixture of SARS-CoV-2 (GTX135592-pro) , Flu A-H1N1 (GTX135904-pro), and Flu B NP (GTX135867-pro)	1. HPV16 E7 (GTX133411-pro) 2. HPV18 E7 (GTX133412-pro) 3. Lysis buffer		

N: Nucleocapsid NP: Nucleoprotein

Animal Health



IHC	ELISA	LFA	LFA
Swine lymph node Mock PCV2 infection Porcine circovirus type 2 / PCV2 Capsid antibody [GT863] (GTX634210)	Capture: ASFV p54 antibody [HL1287] (GTX636701) Detection: ASFV p54 antibody [HL1289] (GTX636703)	1. ASFV p54 (ECD) protein (GTX137950-pro) 2. Lysis buffer Capture: ASFV p54 antibody [HL1287] (GTX636701) Detection: ASFV p54 antibody [HL1289] (GTX636703)	1. ASFV p54 (ECD) protein (GTX137950-pro) 2. Lysis buffer Capture: ASFV p54 antibody [HL1219] (GTX636563) Detection: ASFV p54 antibody [HL1289] (GTX636703)

