



EXTENSIVE IHC AND SPECIAL STAINS MENU

Genoptix offers a comprehensive catalogue of over 200 high-quality IHC antibodies and stains including markers useful in leukemia, lymphoma, breast cancer, prostate cancer, and more. You can easily select from our full menu—available in both Global (with interpretation) or Tech-only (no interpretation) options.

ORDERING OPTIONS

- 1 **GLOBAL** - Our experienced hematology and solid tumor pathologists will provide full interpretation of stains
- 2 **TECH-ONLY (TC)** - Simply analyze and interpret the results through our best-in-class Report Builder online tool. Glass slide(s) are returned for your convenient final review.
- 3 **CONVERT TO GLOBAL FROM TC** - Convert to Global when you have a high case volume or encounter a complex case

IMAGE ANALYSIS

Genoptix also offers an advanced tool to assess breast cancer biomarker status of Estrogen Receptor (ER), Progesterone Receptor (PR), HER2, and Ki67. This easy-to-use imaging-based platform enables you to assess digital whole slide images, perform algorithmic calculations and get biomarker status via our secure Report Builder website.

GET STARTED TODAY

Contact Genoptix Medical Laboratory today at [800.755.1605](tel:800.755.1605) or visit us at WWW.GENOPTIX.COM

OUR COMPREHENSIVE IHC AND SPECIAL STAINS MENU

BREAST IMAGE ANALYSIS (TECH ONLY)

Estrogen Receptor (ER)
Progesterone Receptor (PR)
HER2
Ki67

IHC ANTIBODIES

34BE12
AACT
AAT
ACTH
Actin
Adipophilin
AE1/3 (Broad Spectrum Keratin)
AFP
ALK
Androgen Receptor (AR)
ANNEXIN-A1
Arginase
B-catenin
B72.3
BCL-1 (Cyclin-D1)
BCL2
BCL6
Ber-EP4
C4d
Carbonic Anhydrase (CAIX)
Calcitonin
Calponin
Calretinin
CAM 5.2 (Broad Spectrum Keratin)
CD10
CD103
CD117 (c-Kit)
CD11c
CD123
CD138
CD14
CD15
CD163
CD19
CD1a
CD2
CD20
CD21
CD22

CD23
CD25
CD3
CD30
CD31
CD33
CD34
CD4
CD42b
CD43
CD44
CD45
CD45RO
CD5
CD56
CD57
CD61
CD68 - PGM1
CD68 (KP1)
CD7
CD71
CD79a
CD8
CD99
CDH17
CDX2
CEA Monoclonal
CEA Polyclonal
Chromogranin
CK19
CK20
CK5
CK7
CMV
Cyclin-D1 (BCL-1)
D2-40
DBA.44
Desmin
DOG1
E-Cadherin
EBER
EBV-LMP
EMA
ERG
Estrogen Receptor
Factor VIII
Factor XIIIa
Fascin
FSH
Galectin-3

Gastrin
GATA-3
GCDFP
GFAP
GH
Glucagon
Glutamine Synthetase
Glycophorin A
Glypican-3
Granzyme B
h-Caldesmon
HBME-1
HCG
Helicobacter pylori
Hemoglobin A
Hepatitis B core Ag
Hepatitis B surface Ag
Hepatocyte Specific Ag (HepPar-1)
HHV8
HMB45
HSV1 / HSV2 Cocktail
IgA
IgD
IgG
IgG4
IgM
Inhibin-A
Insulin
Kappa
Kappa CISH
Ki-67
Lambda
Lambda CISH
Laminin
LH
Lysozyme
Mammaglobin
MART-1 (Melan-A)
Microphthalmia Transcription Factor (MITF)
MLH1
MOC31
MSH2
MSH6
MUM-1
MYC
Myelin Basic Protein
Myeloperoxidase (MPO)
Myogenin

Myoglobin
Napsin-A
Neurofilament
NKX3.1
OCT 3/4
OSCAR (Broad Spectrum Keratin)
P120 Catenin
P16
P40
P504S (AMACR)
P53
P57
P63
Pancreatic polypeptide
Parvovirus B19
Pax-5
Pax-8
PD-1
PD-L1 IHC 22C3 (Global Only)
Perforin
PIN-4 (P504S+P63+CK5/14)
Placental Alkaline Phosphatase (PLAP)
Placental lactogen
PMS2
Progesterone Receptor
Prolactin
Prostatic Acid phosphatase (PAP)
Prostate Specific Antigen (PSA)
Parathyroid Hormone (PTH)
RCC
S100
S100P
SALL4
Serotonin
Smooth Muscle Myosin Heavy Chain (SMMHC)
Smooth Muscle Actin (SMA)
Somatostatin
SOX10
SOX11
SV40/ BK virus
Synaptophysin
T-Bet
TdT
Thyroglobulin

TIA-1
Toxoplasma gondii
Tartrate Resistant Acid Phosphatase (TRAP)
Tryptase
TSH
TTF-1
Tyrosinase
Ubiquitin
Uroplakin II
Varicella Zoster
Villin
Vimentin
WT-1
Zap-70

SPECIAL STAINS

AFB
Alcian Blue/PAS
Alcian Blue
Alcian Blue & Hyaluronidase
Amyloid (crystal violet)
Argyrophil (carcinoid)
Argentaffin
Basement membrane (Gomori)
Bile
Colloidal Iron with/without hyaluronidase Congo Red
Congo Red
Copper
Diff Quik
Elastic
Giemsa
Iron
Keratin (Ayoub-Shklar)
Melanin (Fontana-Masson)
Melanin-Bleach
Methyl Green Pyronine
Movat's Pentachrome
Mucicarmine
Oil Red O
PTAH
Reticulum
Toluidine Blue (mast cell)
Trichrome
Victoria Blue
Wright Giemsa