

Diagnostic BioSystems Inc. is committed to enhancing immunohistochemistry results by providing innovative anatomic pathology reagents and systems to improve the practice of pathology.

Our ISO 13485:2016 certification officially recognizes this commitment and will act as our standard as we continue to provide high quality, safe and effective products in compliance with Domestic & International standards and regulatory requirements.

Diagnostic BioSystems provides cutting-edge in-vitro diagnostics to the anatomic pathology and histology market through direct sales in the domestic market and through international distributors to over 60 countries worldwide. Our product portfolio includes high quality primary and fluorescent antibodies (CF488 and FITC conjugated), autostainer, chromogens, detection kits and a wide range of ancillaries.

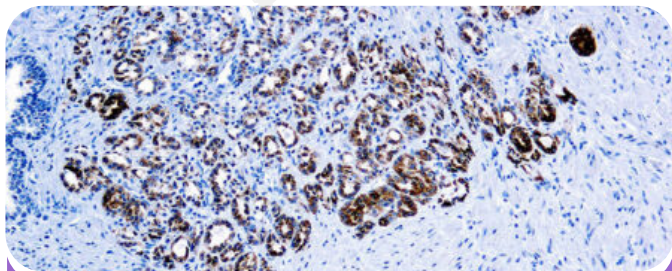
Global Quality

Widely
Used **Antibodies**

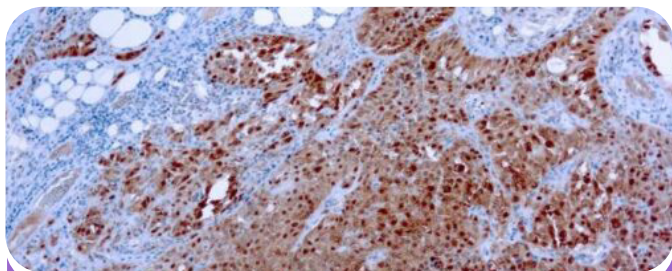


IHC Antibodies

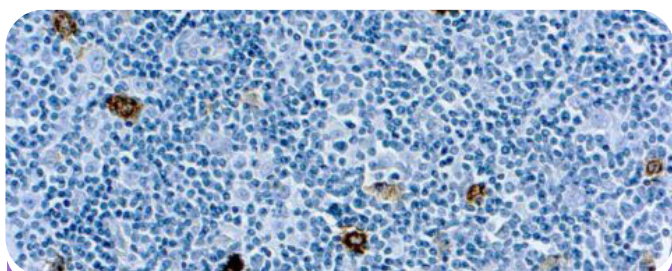
Good



AMACR

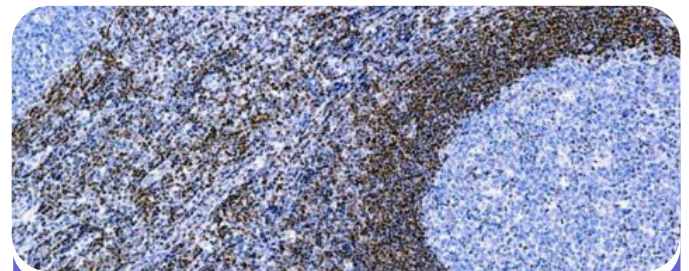


Calretinin

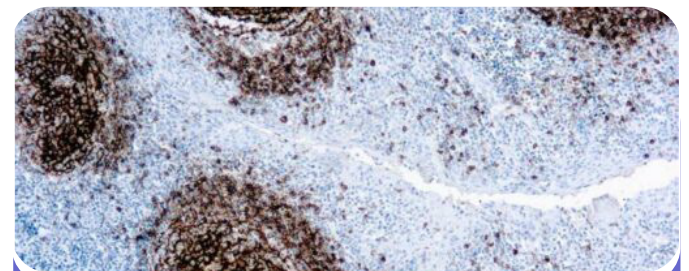


CD15

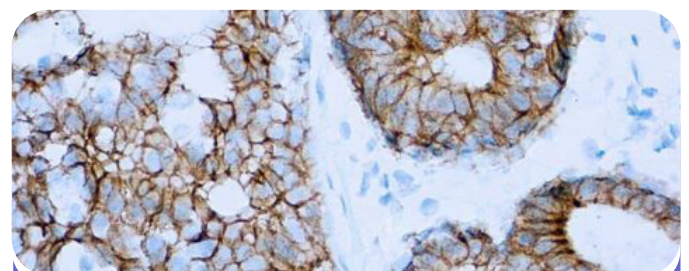
Optimal



Bcl-2



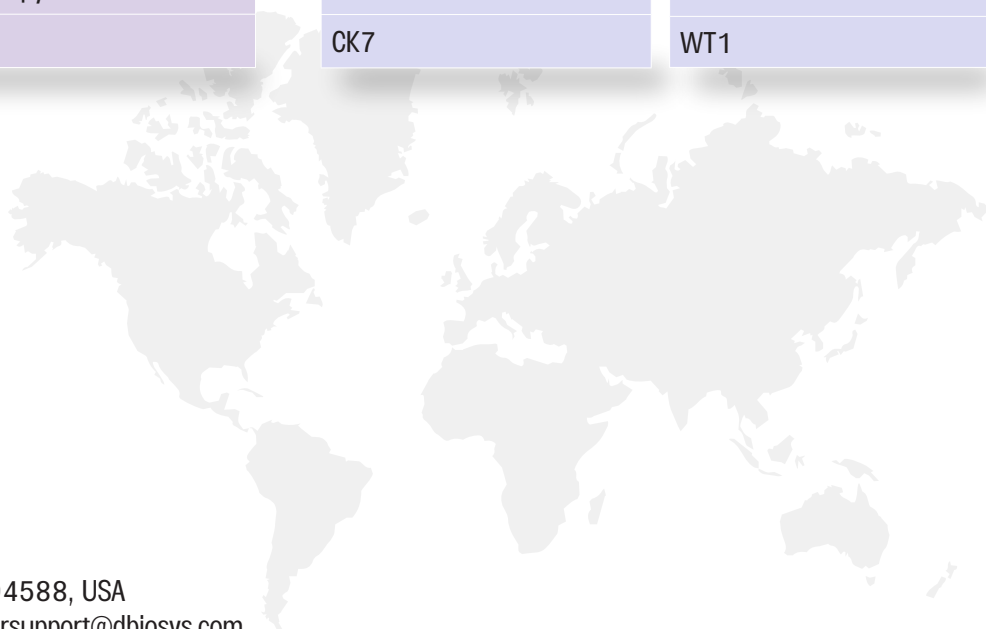
CD23



E-Cadherin

Good	
Alk	ER
AMACR	GATA-3
BCL-6	MLA
Calretinin	MLH
CD117	MSH-2
CD15	MuM1
CD31	P16
CD56	P63
CD79a	PAN CK
CK 8/18	Pax-8
CK20	PR
CK5	PR
Cytokeratin L.M.W	Smooth Muscle Heavy Chain
EP Cam	Synaptophysin
ER	TTF-1

Optimal	
BCL-2	E-Cadherin
BSAP(PAX-5)	ER
CD23	ER
CD3	Ki-67
CD30	Oct 3/4
CD45	P63
CD5	Podoplanin
CD68	PR
CD8	PR
CDX2	PSA
CEA	Sox-10
Chromogranin A	TDT
CK19	Vimentin
CK5	Vimentin
CK7	WT1



**Diagnostic
BioSystems**

United States (Headquarters)

6616 Owens Drive, Pleasanton, CA 94588, USA
Toll Free: (888) 896-3350, customersupport@dbiosys.com

Europe

Germany
Lake Constance
Cell: +49 7557 929 3915
wolfgang.vogel@dbiosys.com

Mexico

Avenida Aztecas # 95, Casa 4
Colonia Pueblo de los Reyes
Alcaldía Coyoacan
CDMX, C.P. 04330
Cell: +525535709693
a.herrera@dbiosys.com

India

612, Eden Square
St. John's Road
Secunderabad – 500003
Cell: +91 9958293222
anandam@dbiosys.com



Contact your distributor
for more information
and visit us at www.dbiosys.com