

Clean. Crisp. Clear.

Experience the DBS difference.

Our Innovation. Your Solution.

Diagnostic BioSystems is committed to improving Immunohistochemistry staining one slide at a time.

Vibrant, high quality cell staining for sharper IHC results.

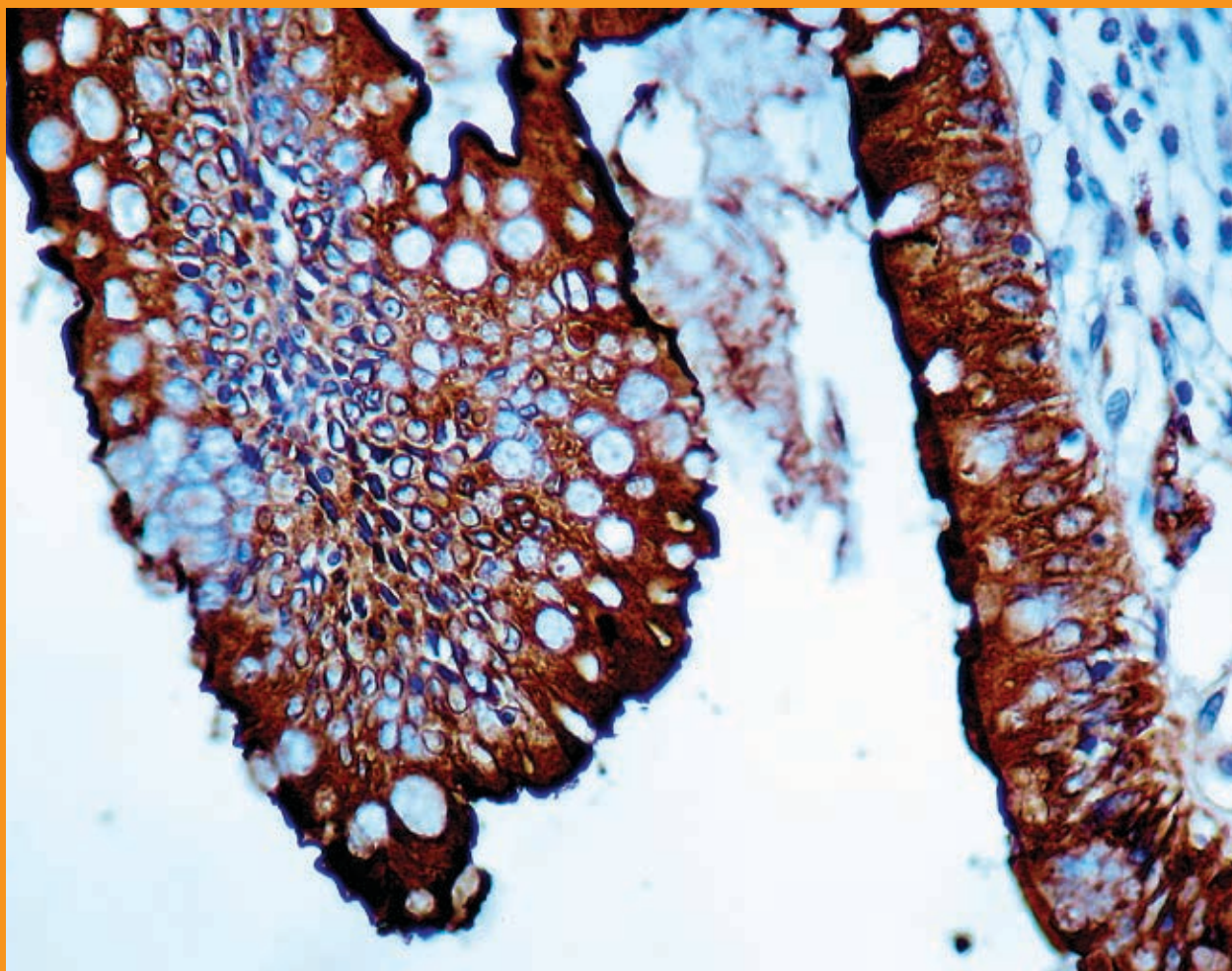
Diagnostic BioSystems is ISO 9001:2000 and cGMP Certified.



**Diagnostic
BioSystems**

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Fax: 925-484-3390



PolyVue™ Highly Sensitive. Exceptional Detection System.

Diagnostic BioSystems' **PolyVue™** is a highly sensitive, biotin-free immunostaining detection system formulated to simultaneously detect mouse as well as rabbit antibodies. Employing polymers of enzyme complexes conjugated to anti-mouse and anti-rabbit antibodies, **PolyVue™** produces excellent detection of antibodies regardless of cellular antigen location.

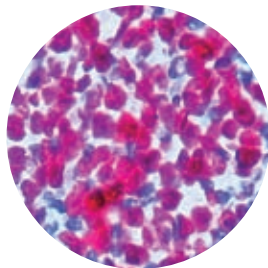
PolyVue™ advantages over conventional detection systems:

- High sensitivity
- High specificity
- Extremely clean background
- Highly reproducible staining
- Suitable for manual as well as automated stainers
- Shorter incubation times for detection reagents (10 min. each)

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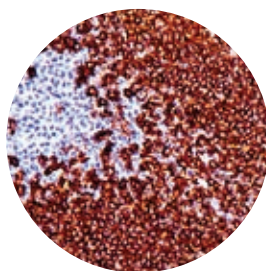
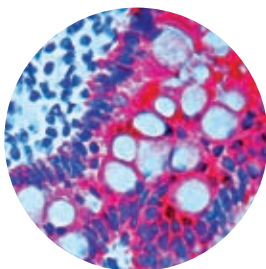
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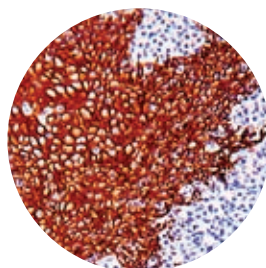
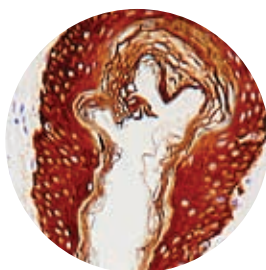
Human tonsil stained with Ki-67 (PDR 048) using PolyVue™ polymer system and PermaRed/AP™ chromogen.

Human appendix stained with Cytokeratin AE1+AE3 (PDM 072) using PolyVue™ polymer system and PermaRed/AP™ chromogen.



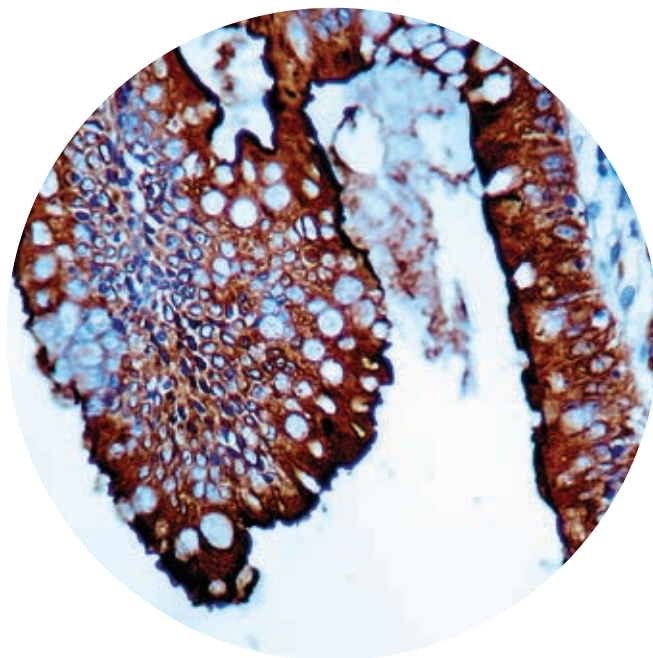
Human tonsil stained with CD 20 (PDM 004) using PolyVue™ polymer system and Stable DAB/Plus™ chromogen.

Human skin stained with Cytokeratin H.M.W. (PDM 074) using PolyVue™ polymer system and Stable DAB/Plus™ chromogen.



Human tonsil stained with Cytokeratin AE1+AE3 (PDM 072) using PolyVue™ polymer system and Stable DAB/Plus™ chromogen.

PolyVue™ Polymer System. Improving Immunohistochemistry.



Human colon stained with Carcinoembryonic antigen (PDR 025) using PolyVue™ polymer system and Stable DAB/Plus™ chromogen.

To Order:
925.484.3350
www.dbiosys.com

Products	Size	Cat. No.
Mouse/Rabbit PolyVue™ HRP/DAB Detection System		PV 100D
Mouse/Rabbit PolyVue™ AP/PermaRed Detection System		AV 100R
Histo/Zyme™	15 ml	K 046
Stable DAB/Plus™	200 ml	K 047
PermaRed/AP™	30 ml	K 049
PermaBlue/AP™	30 ml	K 051
PermaGreen/AP™	30 ml	K 052