



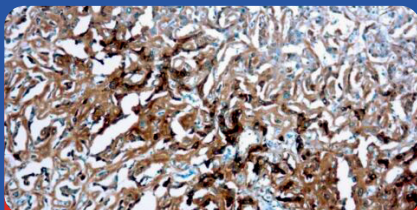
Two Step DAB Detection System

Anti Mouse/Rabbit PolyVue Plus™ HRP/DAB Detection System

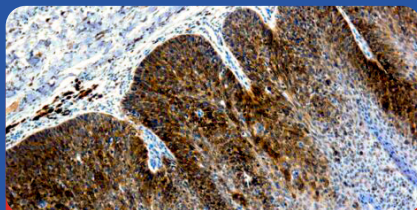
Diagnostic BioSystems' PolyVue Plus™ is a highly sensitive, biotin-free immunostaining detection system formulated to simultaneously detect mouse as well as rabbit antibodies. PolyVue Plus™ employs an enhancer reagent with the polymeric enzyme-linked anti-rabbit and anti-mouse immunoglobulins for two-step detection yielding higher sensitivity while maintaining the extremely clean background. The enhanced sensitivity of PolyVue Plus™ enables superior detection of antibodies at lower concentration or weaker signals.

Key Features

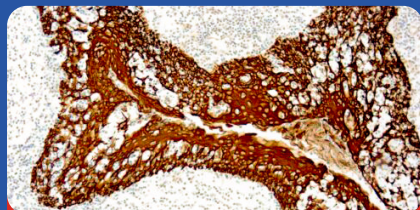
- ▶ High Sensitivity
- ▶ High Specificity
- ▶ Clean & Clear Background
- ▶ High Reproducible Staining Results
- ▶ Suitable for Manual Staining as well as Automated Stainer's
- ▶ Shorter Incubation Times



Amyloid A Component



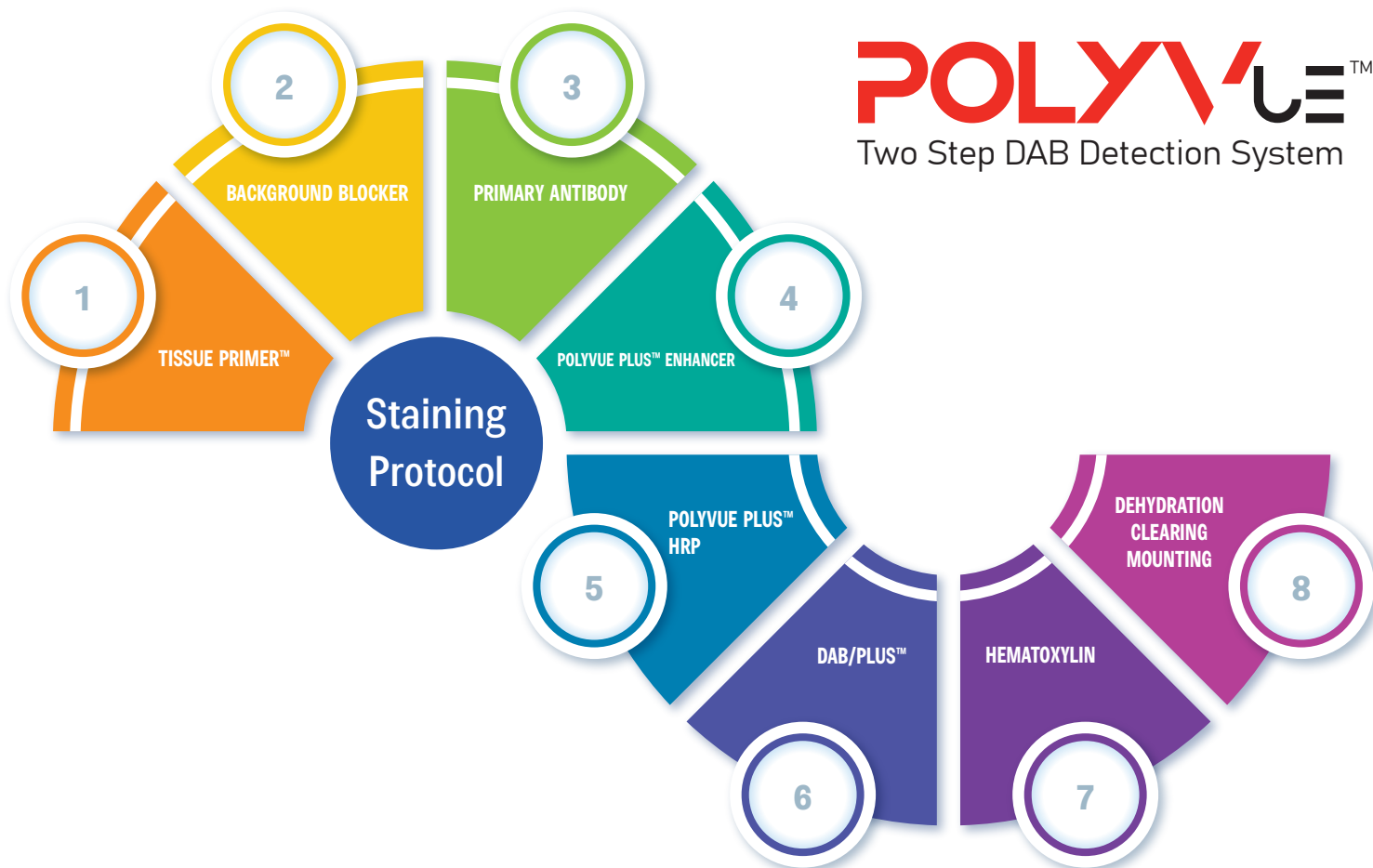
HPV 16



Stable DAB/Plus™



Diagnostic
BioSystems



POLYVUE™

Two Step DAB Detection System

Ordering Information

Reagent Volumes	25 Tests	100 Tests	250 Tests	1000 Tests
Catalog Number	PVP25D	PVP100D	PVP250D	PVP1000D
Tissue Primer™	2.5 mL	10 mL	25 mL	100 mL
Background Blocker	2.5 mL	10 mL	25 mL	100 mL
PolyVue Plus™ Mouse/Rabbit Enhancer	2.5 mL	10 mL	25 mL	100 mL
PolyVue Plus™ Mouse/Rabbit HRP Label	2.5 mL	10 mL	25 mL	100 mL
Stable DAB/Plus™ Buffer	15 mL	15 mL	45 mL	200 mL
Stable DAB/Plus™ Chromogen	1 mL	1 mL	2.0 mL	5 mL
Empty mixing bottle for Stable DAB/Plus	3 mL	15 mL	15 mL	15 mL



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