

NEW

N-Histofine® DAB-2V

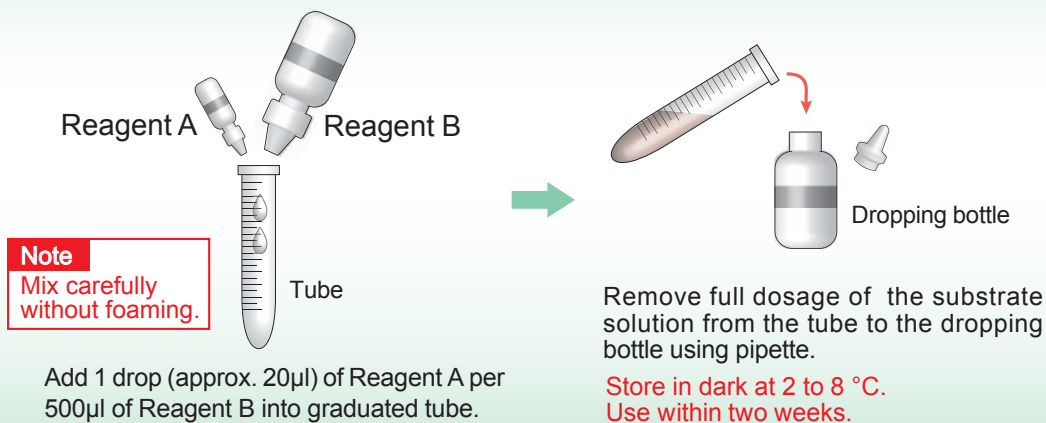
DAB Substrate kit for HRP Detection

N-Histofine® DAB-2V is a detection system for immunohistochemical staining to detect HRP.

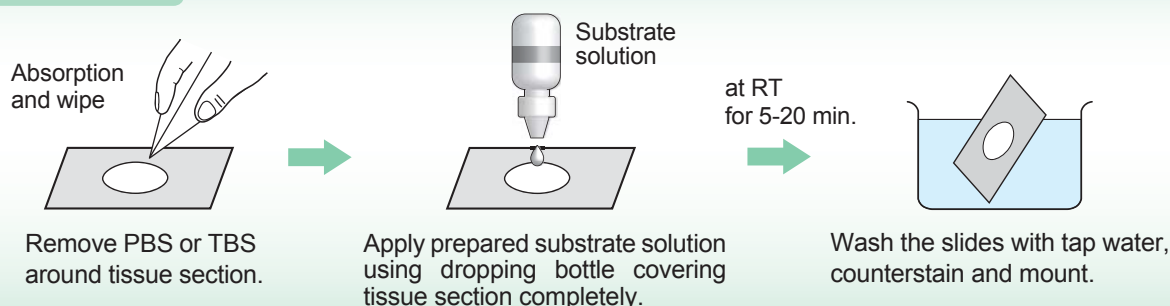
- Simple step for preparation of substrate solution.
- Higher sensitivity than that of other DAB substrate kits.
- Prepared substrate solution is available for two weeks.

Protocol

Reagent preparation



Procedure



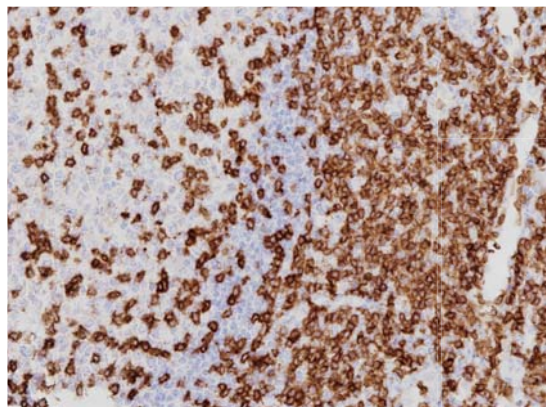
N-Histofine® DAB-2V	425312F	425314F
Components:	500 tests	1,500 tests
Reagent A: DAB solution concentrate	2.4 ml x1	2.4 ml x3
Reagent B: DAB buffer	30 ml x2	30 ml x6
Tube	x1	x1
Chip (For Reagent B)	x1	x1
Dropping bottle	x1	x1

CD3 Rabbit Monoclonal antibody
(Code: 413591F)

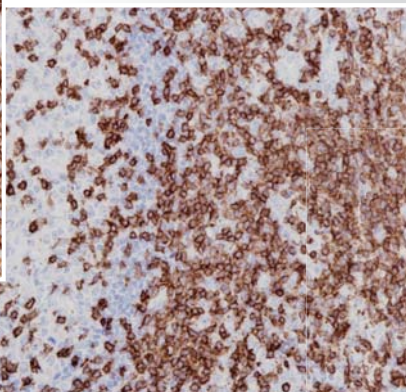
N-Histofine® DAB-2V

Human tonsil cancer

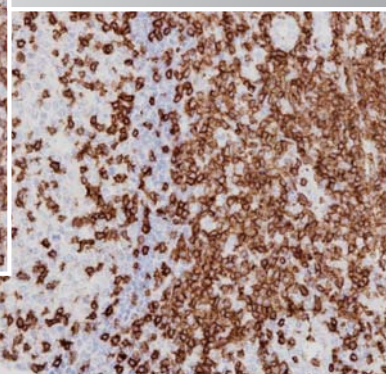
Positive reaction is observed in cytomembrane of sporadic tumor cells.



Company A



Company B

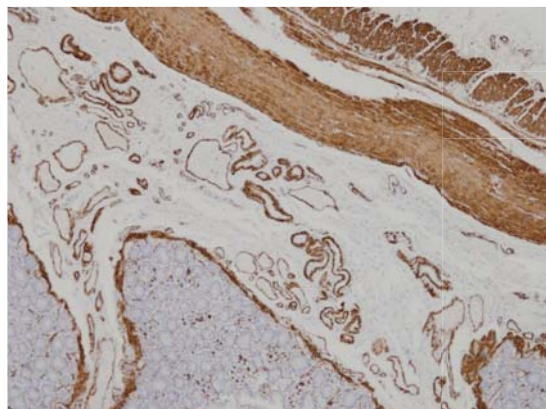


Actin, Smooth Muscle Mouse Monoclonal antibody
(Code: 412021F)

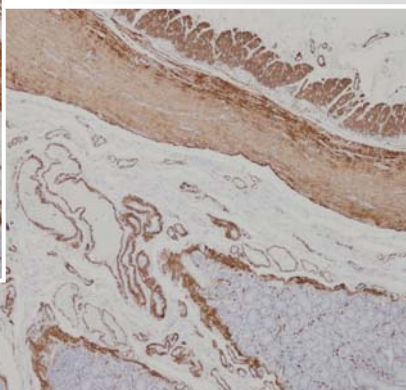
N-Histofine® DAB-2V

Human small intestine

Positive reaction is observed in cytoplasm of sporadic smooth muscle cells.



Company A



Company B

