

BAP1 免疫染色プロトコール - VENTANA BenchMark ULTRA

	Antigen Retrieval CC1 Buffer	Opti View Peroxidase Inhibitor	Primary Ab Dilution & Incubation time	Opti View Universal Linker (2nd Ab)	Opti View HRP Multimer	OV Amp. H ₂ O ₂ + OV Amp. (Tyramide HQ)	OV Amp. Multi-mer	Substrate chromogen reaction time (DAB)	Opti View COPPER
弱	100°C, 64 min	4 min	x200 40 min	12 min	12 min	8 min	8 min	8 min	4 min
標準	100°C, 64 min	4 min	x100 40 min	12 min	12 min	8 min	8 min	8 min	4 min
強	100°C, 64 min	4 min	x50 40 min	12 min	12 min	8 min	8 min	8 min	4 min

CC1 high pH buffer; Anti-BAP1 mouse monoclonal antibody, clone C4, Santa Cruz

Biotechnology; 硫酸銅 DAB 発色増感

MTAP 免疫染色プロトコール - VENTANA BenchMark ULTRA

	Antigen Retrieval CC1 Buffer	Opti View Peroxidase Inhibitor	Primary Ab Dilution & Incubation time	Opti View Universal Linker (2nd Ab)	Opti View HRP Multimer	Substrate chromogen reaction time(DAB)	Opti View COPPER
弱	100°C, 16 min	4 min	x100 16 min	8 min	8 min	8 min	4 min
標準	100°C, 64 min	4 min	x100 32 min	8 min	8 min	8 min	4 min
強	100°C, 64 min	4 min	x50 32 min	8 min	8 min	8 min	4 min

CC1 high pH buffer; Anti-MTAP mouse monoclonal antibody, clone 2G4, Abnova; 硫酸銅 DAB 発色増感