

AX100 Anti-CCR5 for immunohistochemistry of human CCR5 in FFPE tissue

AX100 – unit price \$499

Primary antibody solution in 50% glycerol with recommended dilution of 1:500 for immunohistochemistry (30 min incubation after antigen retrieval).

Note: Optimal chromogen signals are achieved with Agilent/Dako EnVision+ Dual Link HRP-conjugated secondary reagent (Agilent/Dako cat# K406189-2).

Immunohistochemistry of CCR5 expression in inflamed dermis (top panel) and in triple-negative breast cancer (bottom panel):

