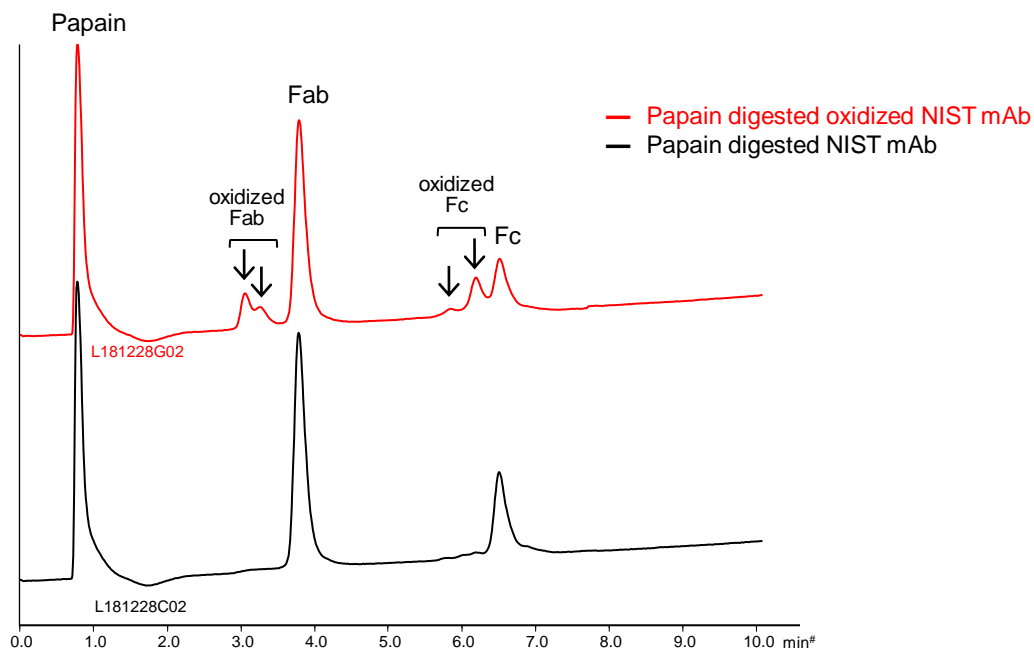


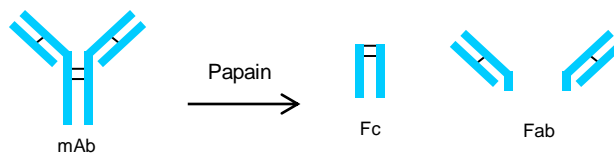
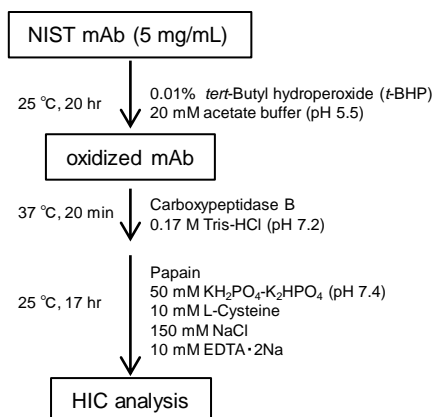
## モノクローナル抗体の酸化体(パパイン消化断片)

### Oxidized monoclonal antibody fragments

U190820B



#### Method of oxidation and papain digestion



Column	: BioPro HIC BF (4 $\mu\text{m}$ ) 100 X 4.6 mmI.D.
Eluent	: A) 100 mM $\text{NaH}_2\text{PO}_4\text{-Na}_2\text{HPO}_4$ containing 2.0 M $(\text{NH}_4)_2\text{SO}_4$ (pH 7.0) B) 100 mM $\text{NaH}_2\text{PO}_4\text{-Na}_2\text{HPO}_4$ (pH 7.0) 40-80%B (0-10 min)
Flow rate	: 1.0 mL/min
Temperature	: 25°C
Detection	: UV at 280 nm
Injection	: 5 $\mu\text{L}$ (0.5 mg/mL)