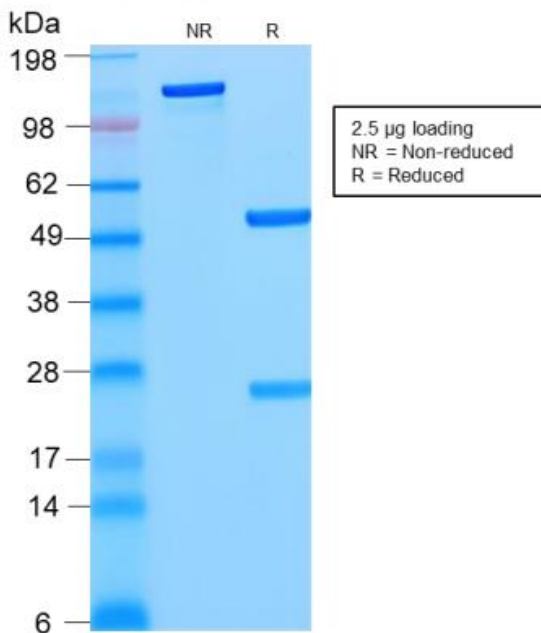


12G2**cAb6475-10.0**

Product Summary

Custom Number: cAb6475-10.0**Description:** Monoclonal antibody manufactured using [AbAb's Recombinant Platform](#)**Clone Name:** 12G2**Isotype:** Human IgG1**Molecular weight:** 144297.18 Da**Extinction coefficient:** 217840 M⁻¹ cm⁻¹ (calculation performed as in Pace et al, 1995)

Product Form and Purification

Purification: Purified by affinity chromatography.**Supplied in:** PBS**Storage recommendation:** Recommended storage at 4°C for up to 1 month. For longer term storage store at -20°C or -80°C in appropriate sized aliquots.**Lot no:** T2106A12**Concentration:** 1 mg/ml**Quantity:** 21 mg**SDS-PAGE gel image:**

6H10
cAb6476-10.0

Product Summary

Custom Number: cAb6476-10.0

Description: Monoclonal antibody manufactured using [AbAb's Recombinant Platform](#)

Clone Name: 6H10

Isotype: Human IgG1

Molecular weight: 145756.5 Da

Extinction coefficient: 215780 M⁻¹ cm⁻¹ (calculation performed as in Pace et al, 1995)

Product Form and Purification

Purification: Purified by affinity chromatography.

Supplied in: PBS

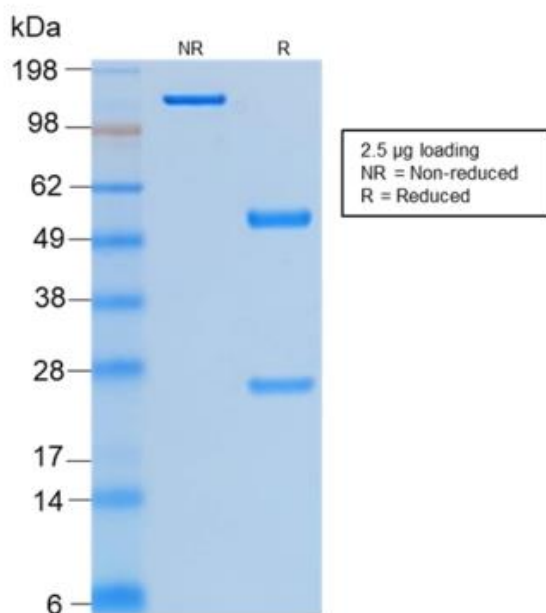
Storage recommendation: Recommended storage at 4°C for up to 1 month. For longer term storage store at -20°C or -80°C in appropriate sized aliquots.

Lot no: T2106A13

Concentration: 1 mg/ml

Quantity: 20 mg

SDS-PAGE gel image:





5.2 Antibody expression and purification

Antibodies were expressed and purified by Protein A. Purified protein was buffer exchanged and concentrated. All antibodies expressed and all the purified products looked as expected under non-reducing and reducing SDS-PAGE (Figure 3).

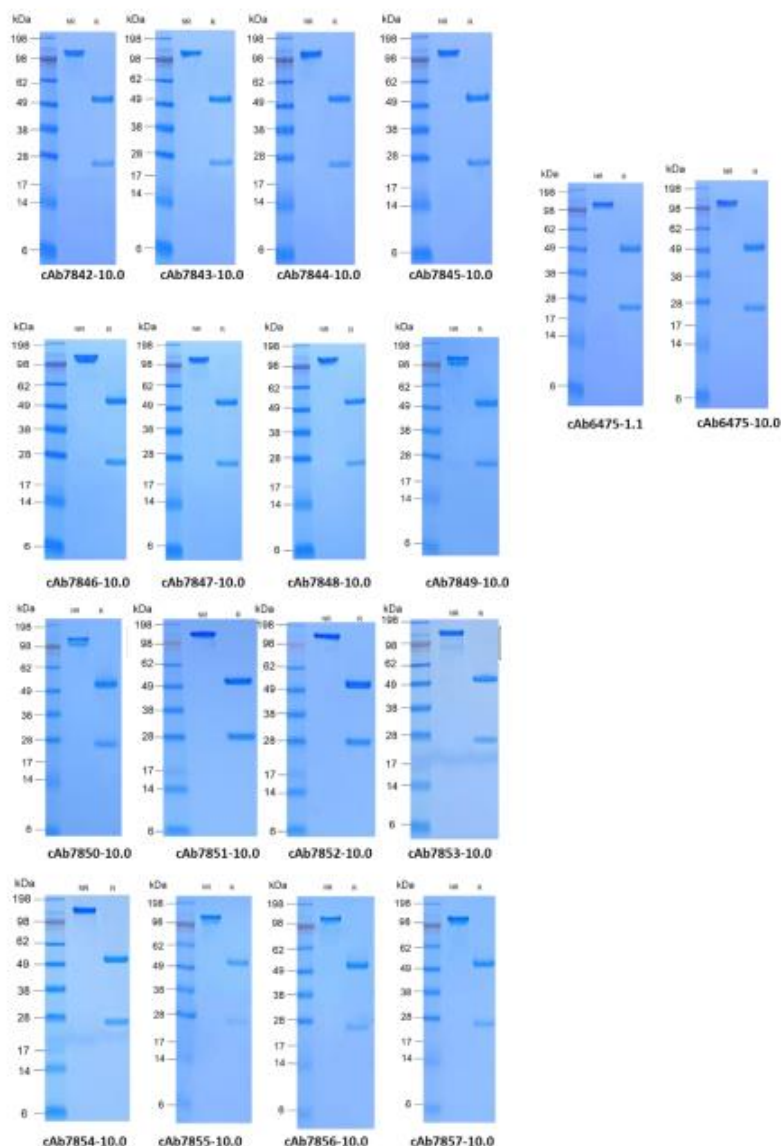


Figure 3. SDS-PAGE gels of purified antibodies. All antibodies are shown in non-reducing (NR) and reducing (R) conditions. 2.5 μ g of protein was loaded in each lane.