Recombinant Mouse Uteroglobin/CC10

Description

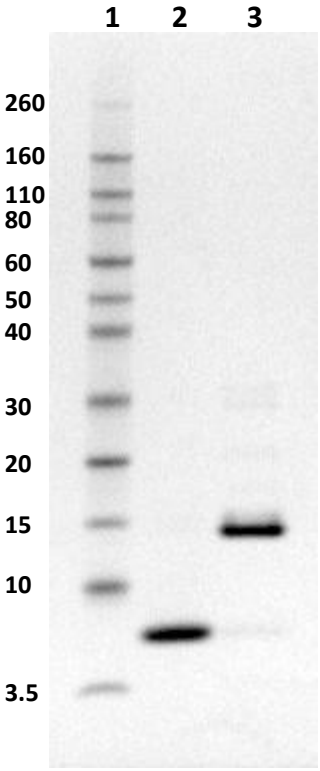
Source	Expressed in *E. coli*
Form	Disulfide-linked homodimer, D22-F96
Molecular Mass	8.4 kDa (monomer)

Specifications

Purity	>95% by SDS-PAGE
Endotoxin	<1.0 EU per 1μg by the LAL method
Activity	Comparable to recombinant human CC10 by *in-vitro* assay.
Formulation	Sterile, 1mg/ml in PBS (20mM NaH_2PO_4, 150mM NaCl, pH 7.4)

Storage

Storage	Store at 4-8°C; We do not recommend freezing due to loss of activity.



5μg of the product was resolved by SDS-PAGE under reducing or non-reducing conditions and stained with Coomassie G-250. Dimer is the dominant form in non-reducing conditions; monomer and multimers are also present.

1) Molecular weight marker
2) Mouse uteroglobin, reducing conditions
3) Mouse uteroglobin, non-reduced