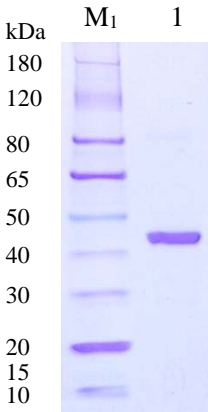
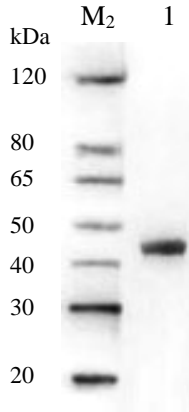


## Recombinant Protein Project QA Report

<b>Date:</b>	[REDACTED]
<b>Order #:</b>	AP220xxx
<b>Protein Name:</b>	Protein x
<b>Lot #:</b>	P67036xxx
<b>Purification:</b>	Soluble protein was derived from supernatant and obtained by affinity purification.
<b>Protein Concentration:</b>	0.500mg/ml, as determined by Bradford protein assay with BSA as a standard
<b>Final Prep:</b>	N-His6 tagged protein: 3.50 mg total.0.500 mg/tube x 7 tubes
<b>Purity:</b>	>95% as estimated from Coomassie blue-stained SDS-PAGE gel
<b>Storage Buffer:</b>	Lyophilized after extensive dialysis against 1 x PBS,pH7.4 It is recommended to reconstitute the lyophilized [REDACTED] protein in sterilized water (< 500 µg/ml)
<b>Storage and Handling:</b>	Store at -80°C after reconstitution For long term use, aliquot and store at -80°C (avoiding frequent freeze-thaws).
<b>Intended Use:</b>	This product is intended for research use only. It is not for any human or animal diagnostic and therapeutic use.
<b>Protein Sequence:</b>	Protein Length=358 MW=42113.4 Predicted pI=6.88 [XXXXXXXXXXXXXXXXXXXXXX]
<b>Quality Control:</b>	<div style="display: flex; align-items: center;"> <div style="flex: 1;">  </div> <div style="flex: 1;">  </div> <div style="flex: 1; padding-left: 20px;"> <p>Lane 1: 6His/GST/TEV/hAkt2ph Protein            M<sub>1</sub>: SDS-PAGE Protein Marker            M<sub>2</sub>: Western-Blot Protein Marker            (Using Anti-His antibody)</p> </div> </div>