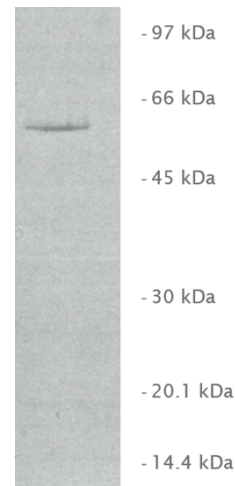


## PRODUCT SPECIFICATIONS

<b>Name</b>	Recombinant Influenza B NP, 100 µg
<b>Description</b>	Recombinant influenza B nucleoprotein antigen (B/Beijing/184/93) with a histidine tag. Predicted molecular weight: 63 kDa
<b>Production host</b>	<i>Escherichia coli (E. coli)</i>
<b>Product code</b>	610051
<b>Product formulation</b>	Liquid, may contain small particles
<b>Product buffer solution</b>	50 mM Tris-HCl, 250 mM NaCl, 10 % glycerol, pH 8.0
<b>Shelf life and storage</b>	Unspecified, storage at -20 °C
<b>Analyte description</b>	Influenza B is a genus of the Orthomyxoviridae family of viruses. Influenza nucleoprotein (NP) binds to viral RNA, and these ribonucleoprotein complexes play a major role in viral transcription and replication. NP is highly conserved among influenza B virus strains, making NP a very suitable control antigen to be used in influenza B immunological tests.
<b>Product concentration</b>	1.0 mg/ml (+/- 10 %)
<b>Purity</b>	SDS-PAGE



<b>Reactivity with MedixMABs</b>	Anti-Influenza B 9901: + Anti-Influenza B 9905: + Anti-Influenza B 9906: + Anti-Influenza B 9908: + Anti-Influenza B 9909: +
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### Legal disclaimer

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