

## Summary

<b>Name</b>	Recombinant Bovine Fetuin A
<b>Purity</b>	Greater than 98% as determined by reducing SDS-PAGE
<b>Endotoxin level</b>	≤0.5 EU/mg
<b>Construction</b>	Recombinant Bovine Fetuin A is produced by our Mammalian cell expression system and the target gene encoding I19-I359 is expressed.
<b>Accession #</b>	P12763
<b>Host</b>	Human Cells
<b>Species</b>	Bovine
<b>Predicted Molecular Mass</b>	36.4 kDa
<b>Formulation</b>	Lyophilized From PBS,5% mannitol and 0.01% Tween 80, pH7.4
<b>Shipping</b>	The product is shipped on dry ice/polar packs.Upon receipt, store it immediately at the temperature listed below.
<b>Stability&amp;Storage</b>	Store at ≤-70°C, stable for 6 months after receipt.Store at ≤-70°C, stable for 3 months under sterile conditions after opening. Please minimize freeze-thaw cycles.
<b>Reconstitution</b>	Always centrifuge tubes before opening.Do not mix by vortex or pipetting.It is not recommended to reconstitute to a concentration less than 100µg/ml.Dissolve the lyophilized protein in distilled water.Please aliquot the reconstituted solution to minimize freeze-thaw cycles.

## SDS-PAGE image

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## Background

<b>Alternative Names</b>	Alpha-2-HS-Glycoprotein; Alpha-2-Z-Globulin; Ba-Alpha-2-Glycoprotein; Fetuin-A; AHS; FETUA
<b>Background</b>	Promotes endocytosis, possesses opsonic properties and influences the mineral phase of bone. Shows affinity for calcium and barium ions. Protein synthesized in liver and selectively concentrated in bone matrix. Secreted in plasma. It is also found in dentin in much higher quantities than other plasma proteins.

**Product Name: Recombinant Bovine Fetuin A**  
**Catalog #: PCB2506**

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**Note**

For Research Use Only , Not for Diagnostic Use.