

Recombinant Human FETUA

CATALOG NUMBER 1811

Alpha-2-HS-glycoprotein (Alpha-2-Z-globulin) (Ba-alpha-2-glycoprotein) (Fetuin-A) [Cleaved into the following 2 chains: Alpha-2-HS-glycoprotein chain A; Alpha-2-HS-glycoprotein chain B]



GENE NAME: AHSG FETUA

BACKGROUND:

Promotes endocytosis, possesses opsonic properties and influences the mineral phase of bone. Shows affinity for calcium and barium ions.

DESCRIPTION:

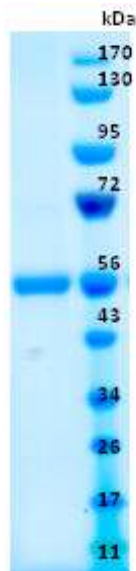
ENTRY NAME FETUA_HUMAN
ACCESSION P02765
CLONED LIMITS M1-V367
TAG Cleavable C-terminal His tag
PROCESSING Pro & mature forms
CALCULATED MASS 39.3 kDa

CHARACTERIZATION:

SOURCE Produced in mammalian cells.
CONCENTRATION 10ug/25ul
PURITY >95%
ENDOTOXIN < 1.0 EU per µg of the protein as determined by the LAL method
FORMULATION 10 mM Tris (pH 8.0), 100 mM NaCl, 5% Glycerol, 0.25% Tween-20.

SHIPPING AND STORAGE:

SHORT TERM STORAGE -20°C
LONG TERM STORAGE -80°C
USER STABILITY Stable at least 6 months when stored at -20°C
SHIPPING Shipped on dry ice
HANDLING Avoid freeze/thaw cycles



FOR RESEARCH USE ONLY
NOT FOR USE IN HUMANS

Abpro, 101 Hartwell Avenue, Lexington, MA

Working for a sustainable future:
Please only print this document if necessary

www.abpro-labs.com