

Product Data Sheet

Fibrillin-1/Asprosin Protein, Human (HEK293, His)

Cat. No.:	HY-P7612
Synonyms:	rHuAsprosin, His; Fibrillin-1; FBN1; Asprosin; FBN
Species:	Human
Source:	HEK293
Accession:	P35555 (S2732-H2871)
Gene ID:	2200
Molecular Weight:	26-33 kDa

PROPERTIES
TROFERIES
AA Sequence
Biological Activity
Appearance
Formulation
Endotoxin Level
Reconsititution
Storage & Stability
Shipping

CRIPTION
Background

hormone, and therapeutically targeting it may be beneficial in type II diabetes and metabolic syndrome^[1].

REFERENCES

[1]. Chase Romere, et al. Asprosin, a Fasting-Induced Glucogenic Protein Hormone. Cell.2016 Apr 21;165(3):566-79.

Caution: Product has not been fully validated for medical applications. For research use only.

 Tel: 609-228-6898
 Fax: 609-228-5909
 E-mail: tech@MedChemExpress.com

 Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA