

Recombinant Human ZG16B Protein, His-tagged

Cat. No. ZG16B-1054H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human ZG16B Protein (53-208aa) was expressed in Yeast with N-terminal His tag.
Species	Human
Source	Yeast
ProteinLength	53-208 a.a.
Form	Tris-based buffer, 50% glycerol.
Molecular Mass	19.2 kDa
AA Sequence	GKMYGPGGGKYFSTTEDYDHEITGLRVSVGLLLVKSQVVKLGDSWDVKLGALGGN TQEVTLQPGEYITKV FVAFQAFLRGMVMYTSKDRYFYFGKLDGQISSAYPSQEGQVLVGIYGQYQLLGIKSI GFEWNYPLEEPTT EPPVNLTYSANSPVGR
Purity	Greater than 90% as determined by SDS-PAGE.
Storage	The shelf life of liquid form is 6 months at -20 centigrade/-80 centigrade. The shelf life of lyophilized form is 12 months at -20 centigrade/-80 centigrade.

GENE INFORMATION

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

Gene Name	ZG16B zymogen granule protein 16B [Homo sapiens (human)]
Official Symbol	ZG16B
Synonyms	EECP; PAUF; JCLN2; HRPE773; PRO1567
Gene ID	124220
mRNA Refseq	NM_145252.2
Protein Refseq	NP_660295.2
UniProt ID	Q96DA0

