

Recombinant Human GNRHR Full Length Transmembrane protein(Nanodisc)

Cat. No. GNRHR-927H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human GNRHR Full Length Transmembrane protein(P30968), was expressed in HEK293.
Species	Human
Source	HEK293
Form	Lyophilized from nanodisc solubilization buffer (20 mM Tris-HCl, 150 mM NaCl, pH 8.0). Normally 5% – 8% trehalose is added as protectants before lyophilization. Please see Certificate of Analysis for specific instructions.
Molecular Mass	The human full length GNRHR protein has a MW of 37.6 kDa.
Storage	Store at -20°C to -80°C for 12 months in lyophilized form. After reconstitution, if not intended for use within a month, aliquot and store at -80°C (Avoid repeated freezing and thawing). Lyophilized proteins are shipped at ambient temperature.
Reconstitution	It is recommended that sterile water be added to the vial to prepare a stock solution of 0.2 ug/ul. Centrifuge the vial at 4°C before opening to recover the entire contents.
Full Length	Full L.

GENE INFORMATION

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Gene Name	GNRHR gonadotropin-releasing hormone receptor [Homo sapiens]
Official Symbol	GNRHR
Synonyms	GNRHR; gonadotropin-releasing hormone receptor; GRHR; LHRHR; gnRH-R; gnRH receptor; luliberin receptor; type I GnRH receptor; leutinizing-releasing hormone receptor; leutinizing hormone releasing hormone receptor; gonadotropin-releasing hormone (type 1) receptor 1; LRHR; GNRHR1;
Gene ID	2798
mRNA Refseq	NM_000406
Protein Refseq	NP_000397
MIM	138850
UniProt ID	P30968

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