

Recombinant Human NASP

Catalog No: #GP13403



Package Size: #GP13403-1 100ug

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Description

Product Name	Recombinant Human NASP
Brief Description	Recombinant Protein
Immunogen Description	Fusion protein corresponding to a region derived from 589-788 amino acids of human NASP
Target Name	nuclear autoantigenic sperm protein
Other Names	HMDRA1; FLB7527; PRO1999
Accession No.	Swissprot:P49321Gene Accession:BC003113
Uniprot	P49321
GeneID	4678;
Storage	-20~-80°C, pH 7.6 PBS

Background

This gene encodes a H1 histone binding protein that is involved in transporting histones into the nucleus of dividing cells. Multiple isoforms are encoded by transcript variants of this gene. The somatic form is expressed in all mitotic cells, is localized to the nucleus, and is coupled to the cell cycle. The testicular form is expressed in embryonic tissues, tumor cells, and the testis. In male germ cells, this protein is localized to the cytoplasm of primary spermatocytes, the nucleus of spermatids, and the periacrosomal region of mature spermatozoa.

References

Note: For in vitro research use only, not for diagnostic or therapeutic use. This product is not a medical device.

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