



Human HIR1 blocking peptide (DAG-P0566)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description	HIR1 is a member of the HIR complex that also contains HIR2, HIR3 and HPC2. This complex is responsible for the repression of histone gene transcription as well as having a role in nucleosome assembly.
Purity	70 - 90% by HPLC.
Conjugate	Unconjugated
Applications	BL
Format	Liquid
Preservative	None
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles. Information available upon request.

GENE INFORMATION

Gene Name	HIR1 Hir1p [<i>Saccharomyces cerevisiae</i> S288c]
Synonyms	Hir1p;
Entrez Gene ID	852275
mRNA Refseq	NM_001178248.2
Protein Refseq	NP_009545.2
UniProt ID	P32479
Chromosome Location	chromosome: II

Function

contributes_to DNA binding; chromatin binding; contributes_to nucleosome binding; transcription corepressor activity;
