



## Human HIR3 peptide (DAG-P0567)

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

### PRODUCT INFORMATION

<b>Antigen Description</b>	HIR3 is a member of the HIR complex that also contains HIR1, HIR2 and HPC2. The HIR complex is responsible for the repression of histone gene transcription as well having a role in nucleosome assembly.
<b>Purity</b>	70 - 90% by HPLC.
<b>Conjugate</b>	Unconjugated
<b>Format</b>	Liquid
<b>Preservative</b>	None
<b>Storage</b>	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

<b>Gene Name</b>	<a href="#">HIR3 Hir3p [ Saccharomyces cerevisiae S288c ]</a>
<b>Synonyms</b>	HPC1; Hir3p;
<b>Entrez Gene ID</b>	<a href="#">853605</a>
<b>mRNA Refseq</b>	<a href="#">NM_001181798.1</a>
<b>Protein Refseq</b>	<a href="#">NP_012674.1</a>
<b>UniProt ID</b>	P47171
<b>Chromosome Location</b>	chromosome: X
<b>Function</b>	contributes_to DNA binding; contributes_to nucleosome binding; transcription corepressor

activity;

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