



Anti-HHO1 (full length) polyclonal antibody (CPBT-35134RS)

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

PRODUCT INFORMATION

Product Overview	Rabbit Polyclonal antibody to Saccharomyces HHO1.
Immunogen	Recombinant full length protein purified from E. coli.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	S. cerevisiae
Purification	Whole antiserum
Conjugate	Unconjugated
Applications	WB
Cellular Localization	Nuclear
Format	Liquid
Size	200 µl
Buffer	Preservative: 0.5% Sodium Azide Constituents: 50% Glycerol, Whole serum
Preservative	0.5% Sodium Azide
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles.

GENE INFORMATION

Gene Name	HHO1 Hho1p [<i>Saccharomyces cerevisiae</i> S288c]
Official Symbol	HHO1
Synonyms	HHO1; Hho1p; Hho1p; Histone H1, a linker histone required for nucleosome packaging at restricted sites; LPI17C; Not required for telomeric silencing, basal transcriptional repression, or efficient sporulation; Suppresses DNA repair involving homologous recombination; YPL127C; Histone H1, a linker histone required for nucleosome packaging at restricted sites; suppresses DNA repair involving homologous recombination; not required for telomeric silencing, basal transcriptional repression, or efficient sporulation;
Entrez Gene ID	855976
Protein Refseq	NP_015198
UniProt ID	P53551
Function	DNA binding; DNA binding;