## bs-17406R

## [ Primary Antibody ]

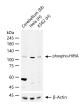
## phospho-HIRA (Thr555) Rabbit pAb



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- DATASHEET		400-901-9800
Host: Rabbit	<b>Isotype:</b> IgG	Applications: WB (1:500-2000)
Clonality: Polyclonal		Reactivity: Human, Mouse
GenelD: 7290	SWISS: P54198	(predicted: Rat, Rabbit, Pig,
Target: HIRA (Thr555)		Sheep, Cow, Dog, Horse)
<b>Immunogen:</b> KLH conjugated synthesised phosphopeptide derived from human HIRA around the phosphorylation site of Thr555: LT(p-T)PS.		uman Predicted 112 kDa
Purification: affinity purified by Protein A		Subcollular
oncentration: 1mg/ml		Subcellular Location: Nucleus
Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		
the variant histone yeast, flies, and pla transcriptionally s important role in t heterochromatin f cycle changes that primary candidate such as DiGeorge s	a histone chaperone that preferentially pla e H3.3 in nucleosomes. Orthologs of this ge ants are necessary for the formation of ilent heterochomatin. This gene plays an he formation of the senescence-associated oci. These foci likely mediate the irreversib occur in senescent cells. It is considered the gene in some haploinsufficiency syndrome syndrome, and insufficient production of the normal embryonic development. [provided	ne in J Jle cell he es ne

## - VALIDATION IMAGES -



25 ug total protein per lane of various lysates (see on figure) probed with phospho-HIRA (Thr555) polyclonal antibody, unconjugated (bs-17406R) at 1:1000 dilution and 4°C overnight incubation. Followed by conjugated secondary antibody incubation at r.t. for 60 min.