

Histone H3 (Acetyl Lys79) rabbit pAb antibody

| Catalog No : | Source: | Concentration : | Mol.Wt. (Da): |
|-----------------------|--|-----------------|---------------|
| A15685 | Rabbit | 1 mg/ml | 15273 |
| Applications | WB | | |
| Reactivity | Human,Mouse,Rat | | |
| Dilution | WB: 1:500-1000 | | |
| Storage | -20°C/1 year | | |
| Specificity | The antibody detects endogenous Histone H3 (Acetyl Lys79) protein. | | |
| Source / Purification | The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using specific immunogen. | | |
| Immunogen | Synthetic Peptide of Histone H3 (Acetyl Lys79) | | |
| Uniprot No | P68431/Q71DI3/P84243 | | |
| Alternative names | HIST1H3A; H3FA; HIST1H3B; H3FL; HIST1H3C; H3FC; HIST1H3D; H3FB; HIST1H3E; H3FD; HIST1H3F; H3FI; HIST1H3G; H3FH; HIST1H3H; H3FK; HIST1H3I; H3FF; HIST1H3J; H3FJ; Histone H3.1; Histone H3/a; Histone H3/b; Histone H3/c; Histone H3/d; Histone H3/f; Histone H3/h; Histone H3/i; Histone H3/j; Histone H3/k; Histone H3/l; HIST2H3A; HIST2H3C; H3F2; H3FM; HIST2H3D; Histone H3.2; Histone H3/m; Histone H3/o; H3F3A; H3.3A; H3F3; PP781; H3F3B; H3.3B; Histone H3.3;H3k79AC | | |
| Form | PBS, pH 7.4, containing 0.5%BSA, 0.02% sodium azide as Preservative and 50% Glycerol. | | |
| Clonality | Polyclonal | | |
| Isotype | IgG | | |
| Conjugation | | | |
| Background | histone cluster 1 H3 family member a(HIST1H3A) Homo sapiens Histones are basic nuclear proteins that are responsible for the nucleosome structure of the chromosomal fiber in eukaryotes. This structure consists of approximately 146 bp of DNA wrapped around a nucleosome, an octamer composed of pairs of each of the four core histones (H2A, H2B, H3, and H4). The chromatin fiber is further compacted through the interaction of a linker histone, H1, with the DNA between the nucleosomes to form higher order chromatin structures. This gene is intronless and encodes a replication-dependent histone that is a member of the histone H3 family. Transcripts from this gene lack polyA tails; instead, they contain a palindromic termination element. This gene is found in the large histone gene cluster on chromosome 6p22-p21.3. [provided by RefSeq, Aug 2015], | | |
| Other | HIST1H3A/HIST1H3B/HIST1H3C/HIST1H3D/HIST1H3E/HIST1H3F/HIST1H3G/HIST1H3H/HIST1H3I/HIST1H3J/HIST1H3K/HIST1H3L/HIST1H3M/HIST1H3N/HIST1H3O/HIST1H3P/HIST1H3Q/HIST1H3R/HIST1H3S/HIST1H3T/HIST1H3U/HIST1H3V/HIST1H3W/HIST1H3X/HIST1H3Y/HIST1H3Z/HIST2H3A/HIST2H3B/HIST2H3C/HIST2H3D/HIST2H3E/HIST2H3F/HIST2H3G/HIST2H3H/HIST2H3I/HIST2H3J/HIST2H3K/HIST2H3L/HIST2H3M/HIST2H3N/HIST2H3O/HIST2H3P/HIST2H3Q/HIST2H3R/HIST2H3S/HIST2H3T/HIST2H3U/HIST2H3V/HIST2H3W/HIST2H3X/HIST2H3Y/HIST2H3Z/HIST3H3A/HIST3H3B/HIST3H3C/HIST3H3D/HIST3H3E/HIST3H3F/HIST3H3G/HIST3H3H/HIST3H3I/HIST3H3J/HIST3H3K/HIST3H3L/HIST3H3M/HIST3H3N/HIST3H3O/HIST3H3P/HIST3H3Q/HIST3H3R/HIST3H3S/HIST3H3T/HIST3H3U/HIST3H3V/HIST3H3W/HIST3H3X/HIST3H3Y/HIST3H3Z/HIST4H3A/HIST4H3B/HIST4H3C/HIST4H3D/HIST4H3E/HIST4H3F/HIST4H3G/HIST4H3H/HIST4H3I/HIST4H3J/HIST4H3K/HIST4H3L/HIST4H3M/HIST4H3N/HIST4H3O/HIST4H3P/HIST4H3Q/HIST4H3R/HIST4H3S/HIST4H3T/HIST4H3U/HIST4H3V/HIST4H3W/HIST4H3X/HIST4H3Y/HIST4H3Z/HIST5H3A/HIST5H3B/HIST5H3C/HIST5H3D/HIST5H3E/HIST5H3F/HIST5H3G/HIST5H3H/HIST5H3I/HIST5H3J/HIST5H3K/HIST5H3L/HIST5H3M/HIST5H3N/HIST5H3O/HIST5H3P/HIST5H3Q/HIST5H3R/HIST5H3S/HIST5H3T/HIST5H3U/HIST5H3V/HIST5H3W/HIST5H3X/HIST5H3Y/HIST5H3Z/HIST6H3A/HIST6H3B/HIST6H3C/HIST6H3D/HIST6H3E/HIST6H3F/HIST6H3G/HIST6H3H/HIST6H3I/HIST6H3J/HIST6H3K/HIST6H3L/HIST6H3M/HIST6H3N/HIST6H3O/HIST6H3P/HIST6H3Q/HIST6H3R/HIST6H3S/HIST6H3T/HIST6H3U/HIST6H3V/HIST6H3W/HIST6H3X/HIST6H3Y/HIST6H3Z/HIST7H3A/HIST7H3B/HIST7H3C/HIST7H3D/HIST7H3E/HIST7H3F/HIST7H3G/HIST7H3H/HIST7H3I/HIST7H3J/HIST7H3K/HIST7H3L/HIST7H3M/HIST7H3N/HIST7H3O/HIST7H3P/HIST7H3Q/HIST7H3R/HIST7H3S/HIST7H3T/HIST7H3U/HIST7H3V/HIST7H3W/HIST7H3X/HIST7H3Y/HIST7H3Z/HIST8H3A/HIST8H3B/HIST8H3C/HIST8H3D/HIST8H3E/HIST8H3F/HIST8H3G/HIST8H3H/HIST8H3I/HIST8H3J/HIST8H3K/HIST8H3L/HIST8H3M/HIST8H3N/HIST8H3O/HIST8H3P/HIST8H3Q/HIST8H3R/HIST8H3S/HIST8H3T/HIST8H3U/HIST8H3V/HIST8H3W/HIST8H3X/HIST8H3Y/HIST8H3Z/HIST9H3A/HIST9H3B/HIST9H3C/HIST9H3D/HIST9H3E/HIST9H3F/HIST9H3G/HIST9H3H/HIST9H3I/HIST9H3J/HIST9H3K/HIST9H3L/HIST9H3M/HIST9H3N/HIST9H3O/HIST9H3P/HIST9H3Q/HIST9H3R/HIST9H3S/HIST9H3T/HIST9H3U/HIST9H3V/HIST9H3W/HIST9H3X/HIST9H3Y/HIST9H3Z/HIST10H3A/HIST10H3B/HIST10H3C/HIST10H3D/HIST10H3E/HIST10H3F/HIST10H3G/HIST10H3H/HIST10H3I/HIST10H3J/HIST10H3K/HIST10H3L/HIST10H3M/HIST10H3N/HIST10H3O/HIST10H3P/HIST10H3Q/HIST10H3R/HIST10H3S/HIST10H3T/HIST10H3U/HIST10H3V/HIST10H3W/HIST10H3X/HIST10H3Y/HIST10H3Z/HIST11H3A/HIST11H3B/HIST11H3C/HIST11H3D/HIST11H3E/HIST11H3F/HIST11H3G/HIST11H3H/HIST11H3I/HIST11H3J/HIST11H3K/HIST11H3L/HIST11H3M/HIST11H3N/HIST11H3O/HIST11H3P/HIST11H3Q/HIST11H3R/HIST11H3S/HIST11H3T/HIST11H3U/HIST11H3V/HIST11H3W/HIST11H3X/HIST11H3Y/HIST11H3Z/HIST12H3A/HIST12H3B/HIST12H3C/HIST12H3D/HIST12H3E/HIST12H3F/HIST12H3G/HIST12H3H/HIST12H3I/HIST12H3J/HIST12H3K/HIST12H3L/HIST12H3M/HIST12H3N/HIST12H3O/HIST12H3P/HIST12H3Q/HIST12H3R/HIST12H3S/HIST12H3T/HIST12H3U/HIST12H3V/HIST12H3W/HIST12H3X/HIST12H3Y/HIST12H3Z/HIST13H3A/HIST13H3B/HIST13H3C/HIST13H3D/HIST13H3E/HIST13H3F/HIST13H3G/HIST13H3H/HIST13H3I/HIST13H3J/HIST13H3K/HIST13H3L/HIST13H3M/HIST13H3N/HIST13H3O/HIST13H3P/HIST13H3Q/HIST13H3R/HIST13H3S/HIST13H3T/HIST13H3U/HIST13H3V/HIST13H3W/HIST13H3X/HIST13H3Y/HIST13H3Z/HIST14H3A/HIST14H3B/HIST14H3C/HIST14H3D/HIST14H3E/HIST14H3F/HIST14H3G/HIST14H3H/HIST14H3I/HIST14H3J/HIST14H3K/HIST14H3L/HIST14H3M/HIST14H3N/HIST14H3O/HIST14H3P/HIST14H3Q/HIST14H3R/HIST14H3S/HIST14H3T/HIST14H3U/HIST14H3V/HIST14H3W/HIST14H3X/HIST14H3Y/HIST14H3Z/HIST15H3A/HIST15H3B/HIST15H3C/HIST15H3D/HIST15H3E/HIST15H3F/HIST15H3G/HIST15H3H/HIST15H3I/HIST15H3J/HIST15H3K/HIST15H3L/HIST15H3M/HIST15H3N/HIST15H3O/HIST15H3P/HIST15H3Q/HIST15H3R/HIST15H3S/HIST15H3T/HIST15H3U/HIST15H3V/HIST15H3W/HIST15H3X/HIST15H3Y/HIST15H3Z/HIST16H3A/HIST16H3B/HIST16H3C/HIST16H3D/HIST16H3E/HIST16H3F/HIST16H3G/HIST16H3H/HIST16H3I/HIST16H3J/HIST16H3K/HIST16H3L/HIST16H3M/HIST16H3N/HIST16H3O/HIST16H3P/HIST16H3Q/HIST16H3R/HIST16H3S/HIST16H3T/HIST16H3U/HIST16H3V/HIST16H3W/HIST16H3X/HIST16H3Y/HIST16H3Z/HIST17H3A/HIST17H3B/HIST17H3C/HIST17H3D/HIST17H3E/HIST17H3F/HIST17H3G/HIST17H3H/HIST17H3I/HIST17H3J/HIST17H3K/HIST17H3L/HIST17H3M/HIST17H3N/HIST17H3O/HIST17H3P/HIST17H3Q/HIST17H3R/HIST17H3S/HIST17H3T/HIST17H3U/HIST17H3V/HIST17H3W/HIST17H3X/HIST17H3Y/HIST17H3Z/HIST18H3A/HIST18H3B/HIST18H3C/HIST18H3D/HIST18H3E/HIST18H3F/HIST18H3G/HIST18H3H/HIST18H3I/HIST18H3J/HIST18H3K/HIST18H3L/HIST18H3M/HIST18H3N/HIST18H3O/HIST18H3P/HIST18H3Q/HIST18H3R/HIST18H3S/HIST18H3T/HIST18H3U/HIST18H3V/HIST18H3W/HIST18H3X/HIST18H3Y/HIST18H3Z/HIST19H3A/HIST19H3B/HIST19H3C/HIST19H3D/HIST19H3E/HIST19H3F/HIST19H3G/HIST19H3H/HIST19H3I/HIST19H3J/HIST19H3K/HIST19H3L/HIST19H3M/HIST19H3N/HIST19H3O/HIST19H3P/HIST19H3Q/HIST19H3R/HIST19H3S/HIST19H3T/HIST19H3U/HIST19H3V/HIST19H3W/HIST19H3X/HIST19H3Y/HIST19H3Z/HIST20H3A/HIST20H3B/HIST20H3C/HIST20H3D/HIST20H3E/HIST20H3F/HIST20H3G/HIST20H3H/HIST20H3I/HIST20H3J/HIST20H3K/HIST20H3L/HIST20H3M/HIST20H3N/HIST20H3O/HIST20H3P/HIST20H3Q/HIST20H3R/HIST20H3S/HIST20H3T/HIST20H3U/HIST20H3V/HIST20H3W/HIST20H3X/HIST20H3Y/HIST20H3Z/HIST21H3A/HIST21H3B/HIST21H3C/HIST21H3D/HIST21H3E/HIST21H3F/HIST21H3G/HIST21H3H/HIST21H3I/HIST21H3J/HIST21H3K/HIST21H3L/HIST21H3M/HIST21H3N/HIST21H3O/HIST21H3P/HIST21H3Q/HIST21H3R/HIST21H3S/HIST21H3T/HIST21H3U/HIST21H3V/HIST21H3W/HIST21H3X/HIST21H3Y/HIST21H3Z/HIST22H3A/HIST22H3B/HIST22H3C/HIST22H3D/HIST22H3E/HIST22H3F/HIST22H3G/HIST22H3H/HIST22H3I/HIST22H3J/HIST22H3K/HIST22H3L/HIST22H3M/HIST22H3N/HIST22H3O/HIST22H3P/HIST22H3Q/HIST22H3R/HIST22H3S/HIST22H3T/HIST22H3U/HIST22H3V/HIST22H3W/HIST22H3X/HIST22H3Y/HIST22H3Z/HIST23H3A/HIST23H3B/HIST23H3C/HIST23H3D/HIST23H3E/HIST23H3F/HIST23H3G/HIST23H3H/HIST23H3I/HIST23H3J/HIST23H3K/HIST23H3L/HIST23H3M/HIST23H3N/HIST23H3O/HIST23H3P/HIST23H3Q/HIST23H3R/HIST23H3S/HIST23H3T/HIST23H3U/HIST23H3V/HIST23H3W/HIST23H3X/HIST23H3Y/HIST23H3Z/HIST24H3A/HIST24H3B/HIST24H3C/HIST24H3D/HIST24H3E/HIST24H3F/HIST24H3G/HIST24H3H/HIST24H3I/HIST24H3J/HIST24H3K/HIST24H3L/HIST24H3M/HIST24H3N/HIST24H3O/HIST24H3P/HIST24H3Q/HIST24H3R/HIST24H3S/HIST24H3T/HIST24H3U/HIST24H3V/HIST24H3W/HIST24H3X/HIST24H3Y/HIST24H3Z/HIST25H3A/HIST25H3B/HIST25H3C/HIST25H3D/HIST25H3E/HIST25H3F/HIST25H3G/HIST25H3H/HIST25H3I/HIST25H3J/HIST25H3K/HIST25H3L/HIST25H3M/HIST25H3N/HIST25H3O/HIST25H3P/HIST25H3Q/HIST25H3R/HIST25H3S/HIST25H3T/HIST25H3U/HIST25H3V/HIST25H3W/HIST25H3X/HIST25H3Y/HIST25H3Z/HIST26H3A/HIST26H3B/HIST26H3C/HIST26H3D/HIST26H3E/HIST26H3F/HIST26H3G/HIST26H3H/HIST26H3I/HIST26H3J/HIST26H3K/HIST26H3L/HIST26H3M/HIST26H3N/HIST26H3O/HIST26H3P/HIST26H3Q/HIST26H3R/HIST26H3S/HIST26H3T/HIST26H3U/HIST26H3V/HIST26H3W/HIST26H3X/HIST26H3Y/HIST26H3Z/HIST27H3A/HIST27H3B/HIST27H3C/HIST27H3D/HIST27H3E/HIST27H3F/HIST27H3G/HIST27H3H/HIST27H3I/HIST27H3J/HIST27H3K/HIST27H3L/HIST27H3M/HIST27H3N/HIST27H3O/HIST27H3P/HIST27H3Q/HIST27H3R/HIST27H3S/HIST27H3T/HIST27H3U/HIST27H3V/HIST27H3W/HIST27H3X/HIST27H3Y/HIST27H3Z/HIST28H3A/HIST28H3B/HIST28H3C/HIST28H3D/HIST28H3E/HIST28H3F/HIST28H3G/HIST28H3H/HIST28H3I/HIST28H3J/HIST28H3K/HIST28H3L/HIST28H3M/HIST28H3N/HIST28H3O/HIST28H3P/HIST28H3Q/HIST28H3R/HIST28H3S/HIST28H3T/HIST28H3U/HIST28H3V/HIST28H3W/HIST28H3X/HIST28H3Y/HIST28H3Z/HIST29H3A/HIST29H3B/HIST29H3C/HIST29H3D/HIST29H3E/HIST29H3F/HIST29H3G/HIST29H3H/HIST29H3I/HIST29H3J/HIST29H3K/HIST29H3L/HIST29H3M/HIST29H3N/HIST29H3O/HIST29H3P/HIST29H3Q/HIST29H3R/HIST29H3S/HIST29H3T/HIST29H3U/HIST29H3V/HIST29H3W/HIST29H3X/HIST29H3Y/HIST29H3Z/HIST30H3A/HIST30H3B/HIST30H3C/HIST30H3D/HIST30H3E/HIST30H3F/HIST30H3G/HIST30H3H/HIST30H3I/HIST30H3J/HIST30H3K/HIST30H3L/HIST30H3M/HIST30H3N/HIST30H3O/HIST30H3P/HIST30H3Q/HIST30H3R/HIST30H3S/HIST30H3T/HIST30H3U/HIST30H3V/HIST30H3W/HIST30H3X/HIST30H3Y/HIST30H3Z/HIST31H3A/HIST31H3B/HIST31H3C/HIST31H3D/HIST31H3E/HIST31H3F/HIST31H3G/HIST31H3H/HIST31H3I/HIST31H3J/HIST31H3K/HIST31H3L/HIST31H3M/HIST31H3N/HIST31H3O/HIST31H3P/HIST31H3Q/HIST31H3R/HIST31H3S/HIST31H3T/HIST31H3U/HIST31H3V/HIST31H3W/HIST31H3X/HIST31H3Y/HIST31H3Z/HIST32H3A/HIST32H3B/HIST32H3C/HIST32H3D/HIST32H3E/HIST32H3F/HIST32H3G/HIST32H3H/HIST32H3I/HIST32H3J/HIST32H3K/HIST32H3L/HIST32H3M/HIST32H3N/HIST32H3O/HIST32H3P/HIST32H3Q/HIST32H3R/HIST32H3S/HIST32H3T/HIST32H3U/HIST32H3V/HIST32H3W/HIST32H3X/HIST32H3Y/HIST32H3Z/HIST33H3A/HIST33H3B/HIST33H3C/HIST33H3D/HIST33H3E/HIST33H3F/HIST33H3G/HIST33H3H/HIST33H3I/HIST33H3J/HIST33H3K/HIST33H3L/HIST33H3M/HIST33H3N/HIST33H3O/HIST33H3P/HIST33H3Q/HIST33H3R/HIST33H3S/HIST33H3T/HIST33H3U/HIST33H3V/HIST33H3W/HIST33H3X/HIST33H3Y/HIST33H3Z/HIST34H3A/HIST34H3B/HIST34H3C/HIST34H3D/HIST34H3E/HIST34H3F/HIST34H3G/HIST34H3H/HIST34H3I/HIST34H3J/HIST34H3K/HIST34H3L/HIST34H3M/HIST34H3N/HIST34H3O/HIST34H3P/HIST34H3Q/HIST34H3R/HIST34H3S/HIST34H3T/HIST34H3U/HIST34H3V/HIST34H3W/HIST34H3X/HIST34H3Y/HIST34H3Z/HIST35H3A/HIST35H3B/HIST35H3C/HIST35H3D/HIST35H3E/HIST35H3F/HIST35H3G/HIST35H3H/HIST35H3I/HIST35H3J/HIST35H3K/HIST35H3L/HIST35H3M/HIST35H3N/HIST35H3O/HIST35H3P/HIST35H3Q/HIST35H3R/HIST35H3S/HIST35H3T/HIST35H3U/HIST35H3V/HIST35H3W/HIST35H3X/HIST35H3Y/HIST35H3Z/HIST36H3A/HIST36H3B/HIST36H3C/HIST36H3D/HIST36H3E/HIST36H3F/HIST36H3G/HIST36H3H/HIST36H3I/HIST36H3J/HIST36H3K/HIST36H3L/HIST36H3M/HIST36H3N/HIST36H3O/HIST36H3P/HIST36H3Q/HIST36H3R/HIST36H3S/HIST36H3T/HIST36H3U/HIST36H3V/HIST36H3W/HIST36H3X/HIST36H3Y/HIST36H3Z/HIST37H3A/HIST37H3B/HIST37H3C/HIST37H3D/HIST37H3E/HIST37H3F/HIST37H3G/HIST37H3H/HIST37H3I/HIST37H3J/HIST37H3K/HIST37H3L/HIST37H3M/HIST37H3N/HIST37H3O/HIST37H3P/HIST37H3Q/HIST37H3R/HIST37H3S/HIST37H3T/HIST37H3U/HIST37H3V/HIST37H3W/HIST37H3X/HIST37H3Y/HIST37H3Z/HIST38H3A/HIST38H3B/HIST38H3C/HIST38H3D/HIST38H3E/HIST38H3F/HIST38H3G/HIST38H3H/HIST38H3I/HIST38H3J/HIST38H3K/HIST38H3L/HIST38H3M/HIST38H3N/HIST38H3O/HIST38H3P/HIST38H3Q/HIST38H3R/HIST38H3S/HIST38H3T/HIST38H3U/HIST38H3V/HIST38H3W/HIST38H3X/HIST38H3Y/HIST38H3Z/HIST39H3A/HIST39H3B/HIST39H3C/HIST39H3D/HIST39H3E/HIST39H3F/HIST39H3G/HIST39H3H/HIST39H3I/HIST39H3J/HIST39H3K/HIST39H3L/HIST39H3M/HIST39H3N/HIST39H3O/HIST39H3P/HIST39H3Q/HIST39H3R/HIST39H3S/HIST39H3T/HIST39H3U/HIST39H3V/HIST39H3W/HIST39H3X/HIST39H3Y/HIST39H3Z/HIST40H3A/HIST40H3B/HIST40H3C/HIST40H3D/HIST40H3E/HIST40H3F/HIST40H3G/HIST40H3H/HIST40H3I/HIST40H3J/HIST40H3K/HIST40H3L/HIST40H3M/HIST40H3N/HIST40H3O/HIST40H3P/HIST40H3Q/HIST40H3R/HIST40H3S/HIST40H3T/HIST40H3U/HIST40H3V/HIST40H3W/HIST40H3X/HIST40H3Y/HIST40H3Z/HIST41H3A/HIST41H3B/HIST41H3C/HIST41H3D/HIST41H3E/HIST41H3F/HIST41H3G/HIST41H3H/HIST41H3I/HIST41H3J/HIST41H3K/HIST41H3L/HIST41H3M/HIST41H3N/HIST41H3O/HIST41H3P/HIST41H3Q/HIST41H3R/HIST41H3S/HIST41H3T/HIST41H3U/HIST41H3V/HIST41H3W/HIST41H3X/HIST41H3Y/HIST41H3Z/HIST42H3A/HIST42H3B/HIST42H3C/HIST42H3D/HIST42H3E/HIST42H3F/HIST42H3G/HIST42H3H/HIST42H3I/HIST42H3J/HIST42H3K/HIST42H3L/HIST42H3M/HIST42H3N/HIST42H3O/HIST42H3P/HIST42H3Q/HIST42H3R/HIST42H3S/HIST42H3T/HIST42H3U/HIST42H3V/HIST42H3W/HIST42H3X/HIST42H3Y/HIST42H3Z/HIST43H3A/HIST43H3B/HIST43H3C/HIST43H3D/HIST43H3E/HIST43H3F/HIST43H3G/HIST43H3H/HIST43H3I/HIST43H3J/HIST43H3K/HIST43H3L/HIST43H3M/HIST43H3N/HIST43H3O/HIST43H3P/HIST43H3Q/HIST43H3R/HIST43H3S/HIST43H3T/HIST43H3U/HIST43H3V/HIST43H3W/HIST43H3X/HIST43H3Y/HIST43H3Z/HIST44H3A/HIST44H3B/HIST44H3C/HIST44H3D/HIST44H3E/HIST44H3F/HIST44H3G/HIST44H3H/HIST44H3I/HIST44H3J/HIST44H3K/HIST44H3L/HIST44H3M/HIST44H3N/HIST44H3O/HIST44H3P/HIST44H3Q/HIST44H3R/HIST44H3S/HIST44H3T/HIST44H3U/HIST44H3V/HIST44H3W/HIST44H3X/HIST44H3Y/HIST44H3Z/HIST45H3A/HIST45H3B/HIST45H3C/HIST45H3D/HIST45H3E/HIST45H3F/HIST45H3G/HIST45H3H/HIST45H3I/HIST45H3J/HIST45H3K/HIST45H3L/HIST45H3M/HIST45H3N/HIST45H3O/HIST45H3P/HIST45H3Q/HIST45H3R/HIST45H3S/HIST45H3T/HIST45H3U/HIST45H3V/HIST45H3W/HIST45H3X/HIST45H3Y/HIST45H3Z/HIST46H3A/HIST46H3B/HIST46H3C/HIST46H3D/HIST46H3E/HIST46H3F/HIST46H3G/HIST46H3H/HIST46H3I/HIST46H3J/HIST46H3K/HIST46H3L/HIST46H3M/HIST46H3N/HIST46H3O/HIST46H3P/HIST46H3Q/HIST46H3R/HIST46H3S/HIST46H3T/HIST46H3U/HIST46H3V/HIST46H3W/HIST46H3X/HIST46H3Y/HIST46H3Z/HIST47H3A/HIST47H3B/HIST47H3C/HIST47H3D/HIST47H3E/HIST47H3F/HIST47H3G/HIST47H3H/HIST47H3I/HIST47H3J/HIST47H3K/HIST47H3L/HIST47H3M/HIST47H3N/HIST47H3O/HIST47H3P/HIST47H3Q/HIST47H3R/HIST47H3S/HIST47H3T/HIST47H3U/HIST47H3V/HIST47H3W/HIST47H3X/HIST47H3Y/HIST47H3Z/HIST48H3A/HIST48H3B/HIST48H3C/HIST48H3D/HIST48H3E/HIST48H3F/HIST48H3G/HIST48H3H/HIST48H3I/HIST48H3J/HIST48H3K/HIST48H3L/HIST48H3M/HIST48H3N/HIST48H3O/HIST48H3P/HIST48H3Q/HIST48H3R/HIST48H3S/HIST48H3T/HIST48H3U/HIST48H3V/HIST48H3W/HIST48H3X/HIST48H3Y/HIST48H3Z/HIST49H3A/HIST49H3B/HIST49H3C/HIST49H3D/HIST49H3E/HIST49H3F/HIST49H3G/HIST49H3H/HIST49H3I/HIST49H3J/HIST49H3K/HIST49H3L/HIST49H3M/HIST49H3N/HIST49H3O/HIST49H3P/HIST49H3Q/HIST49H3R/HIST49H3S/HIST49H3T/HIST49H3U/HIST49H3V/HIST49H3W/HIST49H3X/HIST49H3Y/HIST49H3Z/HIST50H3A/HIST50H3B/HIST50H3C/HIST50H3D/HIST50H3E/HIST50H3F/HIST50H3G/HIST50H3H/HIST50H3I/HIST50H3J/HIST50H3K/HIST50H3L/HIST50H3M/HIST50H3N/HIST50H3O/HIST50H3P/HIST50H3Q/HIST50H3R/HIST50H3S/HIST50H3T/HIST50H3U/HIST50H3V/HIST50H3W/HIST50H3X/HIST50H3Y/HIST50H3Z/HIST51H3A/HIST51H3B/HIST51H3C/HIST51H3D/HIST51H3E/HIST51H3F/HIST51H3G/HIST51H3H/HIST51H3I/HIST51H3J/HIST51H3K/HIST51H3L/HIST51H3M/HIST51H3N/HIST51H3O/HIST51H3P/HIST51H3Q/HIST51H3R/HIST51H3S/HIST51H3T/HIST51H3U/HIST51H3V/HIST51H3W/HIST51H3X/HIST51H3Y/HIST51H3Z/HIST52H3A/HIST52H3B/HIST52H3C/HIST52H3D/HIST52H3E/HIST52H3F/HIST52H3G/HIST52H3H/HIST52H3I/HIST52H3J/HIST52H3K/HIST52H3L/HIST52H3M/HIST52H3N/HIST52H3O/HIST52H3P/HIST52H3Q/HIST52H3R/HIST52H3S/HIST52H3T/HIST52H3U/HIST52H3V/HIST52H3W/HIST52H3X/HIST52H3Y/HIST52H3Z/HIST53H3A/HIST53H3B/HIST53H3C/HIST53H3D/HIST53H3E/HIST53H3F/HIST53H3G/HIST53H3H/HIST53H3I/HIST53H3J/HIST53H3K/HIST53H3L/HIST53H3M/HIST53H3N3 | | |

Product Images:**Application Key:**

WB-Western IP-Immunoprecipitation IHC-Immunohistochemistry ChIP-Chromatin Immunoprecipitation

IF-Immunofluorescence F-Flow Cytometry E-P-ELISA-Peptide

Species Cross-Reactivity Key:

H-Human M-Mouse R-Rat Hm-Hamster Mk-Monkey Vir-Virus Mi-Mink C-Chicken Dm-D. melanogaster

X-Xenopus Z-Zebrafish B-Bovine Dg-Dog Pg-Pig Sc-S. cerevisiae Ce-C. elegans Hr-Horse All-All

Species Expected

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