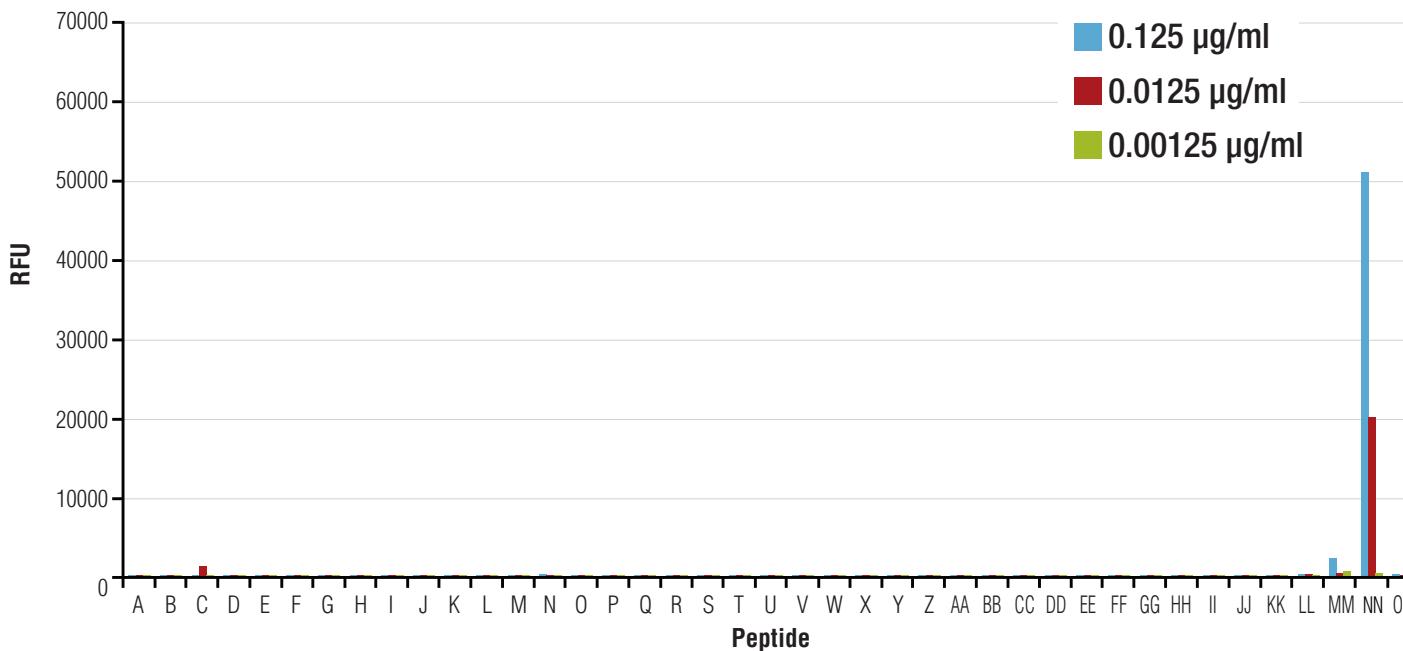


# Acetyl-Histone H2B (Lys15) (D8H1) XP® Rabbit mAb #9083

Acetyl-Histone H2B (Lys15) (D8H1) XP® Rabbit mAb is highly specific for acetyl-histone H2B (Lys15).



<b>A</b>	H3 (Lys4)	<b>L</b>	H3 (Lys36) acetyl	<b>V</b>	H3 (Lys9) acetyl /(Ser10) phospho	<b>FF</b>	H4 (Lys20) acetyl
<b>B</b>	H3 (Lys4) acetyl	<b>M</b>	H3 (Lys56)	<b>W</b>	H3 (Lys9) acetyl /(Ser10/Thr11) phospho	<b>GG</b>	H4 (Lys91)
<b>C</b>	H3 (Lys9/Lys14/Lys18)	<b>N</b>	H3 (Lys56) acetyl	<b>X</b>	H3 (Arg26) asymmetric-di-methyl/ (Lys27) acetyl	<b>HH</b>	H4 (Lys91) acetyl
<b>D</b>	H3 (Lys9) acetyl	<b>O</b>	H3 (Lys79)	<b>Y</b>	H3 (Lys27) acetyl /(Ser28) phospho	<b>II</b>	H2A
<b>E</b>	H3 (Lys14) acetyl	<b>P</b>	H3 (Lys79) acetyl	<b>Z</b>	H4 (Lys5/Lys8 /Lys12/Lys16)	<b>JJ</b>	H2A (Lys5) acetyl
<b>F</b>	H3 (Lys18) acetyl	<b>Q</b>	H3 (Thr3) phospho /(Lys4) acetyl	<b>AA</b>	H4 (Lys5) acetyl	<b>KK</b>	H2B (Lys5/Lys12/Lys15/Lys20)
<b>G</b>	H3 (Lys23)	<b>R</b>	H3 (Arg2) symmetric- di-methyl/(Lys4) acetyl	<b>BB</b>	H4 (Lys8) acetyl	<b>LL</b>	H2B (Lys5) acetyl
<b>H</b>	H3 (Lys23) acetyl	<b>S</b>	H3 (Arg2) asymmetric-di-methyl/ (Lys4) acetyl	<b>CC</b>	H4 (Lys12) acetyl	<b>MM</b>	H2B (Lys12) acetyl
<b>I</b>	H3 (Lys27)	<b>T</b>	H3 (Arg17) asymmetric-di-methyl/ (Lys18) acetyl	<b>DD</b>	H4 (Lys16) acetyl	<b>NN</b>	H2B (Lys15) acetyl
<b>J</b>	H3 (Lys27) acetyl	<b>U</b>	H3 (Arg8) symmetric- di-methyl/(Lys9) acetyl	<b>EE</b>	H4 (Lys20)	<b>OO</b>	H2B (Lys20) acetyl