

# Anti-D-Lactic acid-Histone H2B-K5 antibody (STJ11107132) STJ11107132

#### **GENERAL INFORMATION**

Product Type Primary antibodies Short Description Applications DB/ELISA Host/Source Rabbit Reactivity Human

## **PRODUCT PROPERTIES**

 Clonality
 Polyclonal

 Clone HD
 Lospecific

 Concentration
 Lospecific

 Conjugation
 Unconjugated

 Purification
 Affinity purification

 Dilution Range
 Dil:500-1:1000

 ELSA:Recommended starting concentration is 1 Mu g/mL. Please optimize the concentration based on your specific assay requirements.

 Formulation
 PBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.3.

 Isotype
 IgG

## **TARGET INFORMATION**

#### Gene ID 8349

Gene Symbol

Uniprot ID

3017/8339/8343/8344/8346/8347 H2BC21 H2BC4.H2BC6.H2BC7.H2BC8.H2BC10 H2B2E\_HUMAN H2B1C\_HUMAN PAKSA

Immunogen Region Specificity A synthe Immunogen PAKSA Sequence

A synthetic D-lactylated peptide around K5 of human Histone H2B (NP\_003519.1). PAKSA

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