

Recombinant Histone NCP (H3K27me3, 146bp DNA)

CatalogNo: YD2083

Key Features

Reactivity

- Xenopus laevis

Storage

Storage* -80°

Formulation 10 mM Tris pH 7.5, 800mM KCl, 1mM EDTA, 5 mM DTT and 10% Glycerol

Recommended Dilution Ratios

Basic Information

Source Xenopus laevis

Purification Xenopus laevis

Immunogen Information

Target Information

Protein Name	Organism	Gene ID	UniProt ID
	Human	Q6AZJ8 , 2F8N_H , PDB: 3LEL_A , NP_001087926.1 , PDB: 3X1S_J ;	

| Validation Data

| Contact information

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**Recombinant
Histone NCP
(H3K27me3, 146bp
DNA)**

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