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Symmetric DiMethyl-Histone H4-R3 Rabbit Recombinant Antibody (83-240)

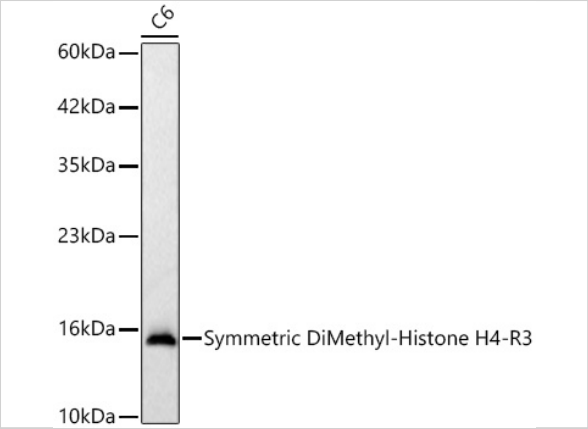
CATALOG NUMBER: 83-240

Specifications

Host Species	Rabbit
Species Reactivity	Human, Rat
Immunogen	Synthetic peptide. This information is considered to be commercially sensitive.
Conjugate	Unconjugated
Tested Applications	DB, ELISA, IF/ICC, WB
User Note	Optimal dilutions for each application to be determined by the researcher.
Predicted Molecular Weight	11kDa

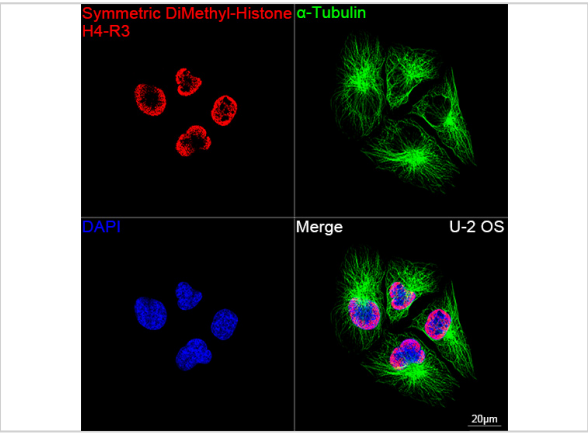
Properties

Purification	Affinity purification
Clonality	Monoclonal
Isotype	IgG
Physical State	Liquid
Buffer	Buffer: PBS containing 50% glycerol and 0.05% BSA, preserved with proclin300 or sodium azide (as specified on the Certificate of Analysis), pH 7.3.
Concentration	Batch dependent
Storage Conditions	Store at -20°C. Avoid freeze / thaw cycles.



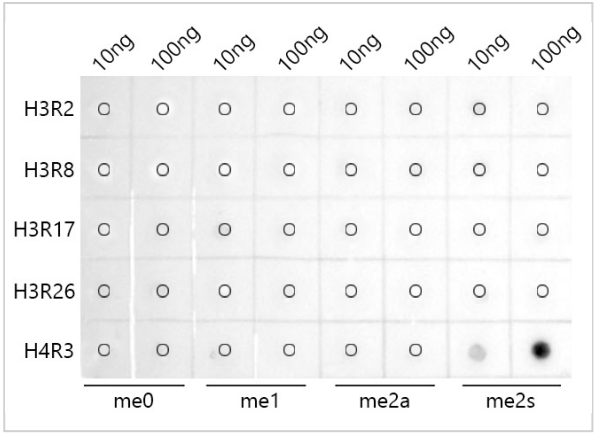
ARC66296-01_WB_01_83-240

Western blot analysis of lysates from C6 cells using Symmetric DiMethyl-Histone H4-R3 Rabbit mAb at 1:1000 dilution incubated overnight at 4°C. | Secondary antibody: HRP-conjugated Goat anti-Rabbit ...



ARC66296-01_IF_01_83-240

Confocal imaging of U-2 OS cells using Symmetric DiMethyl-Histone H4-R3 Rabbit mAb followed by a further incubation with Cy3 Goat Anti-Rabbit IgG (H+L) (Red). The cells were counterstained with α-T...



ARC66296-01_DB_01_83-240

Dot-blot analysis of H3R2me0、H3R2me1、H3R2me2a、H3R2me2s、H3R8me0、H3R8me1、H3R8me2a、H3R8me2s、H3R17me0、H3R17me1、H3R17me2a、H3R17me2s、H3R26me0、H3R26me1、H3R26me2a、H3R26me2s、H4R3me0、H4R3me1、H4R3me2a、H4R3me2...

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