Anti-Phospho-Histone H2A (Ser129) [R63-7J-2] Monoclonal Antibody

AGMB05287

Description

This Anti-Phospho-Histone H2A (Ser129) [R63-7J-2] Monoclonal Antibody is supplied as a kit for advanced applications. The kit includes Bradford Reagent to quantify total protein concentration for accurate sample normalization (Optional).

Product Information

SKU:	AGMB05287
Contents:	20µl, 50µl, 100µl Bradford Reagent: 1 vial (2ml)
Synonyms:	FLJ92027, H2A histone family, member C, H2A.1, H2A/c, H2A1, H2AFC, H2AFD, H2AFI, H2AFN, H2AFP, HIST1H2AG, HIST1H2AI, HIST1H2AK, HIST1H2AL, HIST1H2AM
Applications:	WB
Research Area:	Epigenetics
Form:	Liquid

Antibody Data

Reactivity:	Yeast
Clone:	R63-7J-2
Clonality:	Monoclonal Antibody
SwissProt ID:	P04912(yeast)
Immunogen:	A synthesized peptide derived from yeast Phospho-Histone H2A (S129)
Gene ID:	852283

Manufacturers Statement

This final kit system is assembled and quality-released by Assay Genie Limited.

Gene Name:	HTA2
Host Species:	Rabbit
Isotype:	IgG
Purification:	Affinity Chromatography
Conjugated:	Unconjugated
Modification:	Phosphorylated
Molecular Weight:	Calculated MW: 14 kDa,Observed MW:14kDa

Preparation & Storage

Storage: Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.
Store Bradford Reagent at Room Temperature for 1 Year.

Storage Buffer: Liquid in 10mM PBS, pH 7.4, 150mM sodium chloride, 0.05% BSA, 0.02% sodium azide and 50% glycerol.

Antibody Dilution Ratio:

Application	Antibody Dilution Ratio
WB	1:500-1:1000

Protein Quantification (Optional): To quantify total protein levels, use the Bradford Reagent included in this kit. Visit https://www.assaygenie.com/bradford-protein-assay-protocol/ to view the full protocol.