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Product Datasheet

Anti-Histone H2AvD pS137 (RABBIT) Antibody, Rabbit, Polyclonal ABT-ASR5336

Artikelname	Anti-Histone H2AvD pS137 (RABBIT) Antibody, Rabbit, Polyclonal
Artikelnummer	ABT-ASR5336
Hersteller Artikelnummer	ASR5336
Alternativnummer	ABT-ASR5336-100UG
Hersteller	Abcepta
Wirt	Rabbit
Kategorie	Antikörper
Immunogen	Histone H2AvD pS137 Antibody was prepared from whole rabbit serum produced by repeated immunizations with a synthetic peptide corresponding to the C-Terminal region near amino acids 125-141 of <i>Drosophila melanogaster</i> (fruit fly) H2AvD protein.
Produktbeschreibung	This antibody is designed, produced, and validated as part of a collaboration between Rockland and the National Cancer Institute (NCI) and is suitable for Cancer, Immunology and Nuclear Signaling research. Variant histones H2A are synthesized through...
Klonalität	Polyclonal
Konzentration	1.1 mg/ml
UniProt	P08985
Puffer	0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2

Reinheit	Affinity purified Anti-Histone H2AvD pS137 Antibody is directed against the phosphorylated form of Drosophila H2AvD protein at the pS137 residue. The product was affinity purified from monospecific antiserum by immunoaffinity purification. Antiserum was
Anwendungsbeschreibung	Histone H2AvD pS137 Antibody is tested in ELISA, Immunohistochemistry, and by western blot. Specific conditions for reactivity should be optimized by the end user. Expect a band approximately 14 kDa in size corresponding to phosphorylated H2AvD protein b