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Product Datasheet

Anti-Yeast Rad9 pS1260 (RABBIT) Antibody, Rabbit, Polyclonal ABT-ASR5244

Artikelname	Anti-Yeast Rad9 pS1260 (RABBIT) Antibody, Rabbit, Polyclonal
Artikelnummer	ABT-ASR5244
Hersteller Artikelnummer	ASR5244
Alternativnummer	ABT-ASR5244-100UG
Hersteller	Abcepta
Wirt	Rabbit
Kategorie	Antikörper
Immunogen	This affinity purified antibody was prepared from whole rabbit serum produced by repeated immunizations with a synthetic peptide corresponding to phosphorylated form of an internal region near aa 1225-1275 from the aa1309 yeast Rad9 protein conjugated to
Produktbeschreibung	Rad9 is required for the MEC1/TEL1-dependent activation of <i>Saccharomyces cerevisiae</i> DNA damage checkpoint pathways mediated by Rad53 and Chk1. DNA damage induces Rad9 phosphorylation, and Rad53 specifically associates with phosphorylated Rad9. Cells ...
Klonalität	Polyclonal
Konzentration	0.41 mg/mL
UniProt	P14737
Puffer	0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2

Reinheit	This affinity purified antibody is directed against the phosphorylated form of yeast Rad9 at the pS1260 residue. The product was affinity purified from monospecific antiserum by immunoaffinity purification. Antiserum was first purified against the phosph
Anwendungsbeschreibung	This phospho specific polyclonal antibody was tested by immunoblotting and ELISA. Data from both immunoblotting and ELISA indicate the antibody is reactive with the phosphorylated form of the immunizing peptide and minimally reactive with the non-phospho