

Datasheet for ABIN376296  
**SBA Clonotyping System-HRP**



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## Overview

Quantity:	1 kit
Reactivity:	Mouse
Conjugate:	HRP
Application:	ELISA, Isotyping (IsoT)

## Product Details

Purpose:	The SBA Clonotyping System-HRP kit is designed for the isotyping of mouse monoclonal antibodies.
Analytical Method:	Qualitative
Characteristics:	SBA Clonotyping System-HRP
Purification:	Purified
Components:	It contains 2.5 mg of capture antibody and 1.0 mL of HRP conjugated anti-mouse Ig, mouse IgA, mouse IgG1, mouse IgG2a, mouse IgG2b, mouse IgG3, mouse IgM, mouse $\kappa$ , mouse $\lambda$ , and ABTS substrate.

## Application Details

Restrictions:	For Research Use only
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## Handling

Handling Advice:	<b>Protect conjugated products from light.</b> Each reagent is stable for the period shown on the bottle label if stored as directed.
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## Handling

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Storage: 4 °C

## Publications

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Product cited in:

Vassiliadis, Veidal, Simonsen, Larsen, Vainer, Chen, Zheng, Karsdal, Leeming: "Immunological detection of the type V collagen propeptide fragment, PVCP-1230, in connective tissue remodeling associated with liver fibrosis." in: **Biomarkers : biochemical indicators of exposure, response, and susceptibility to chemicals**, Vol. 16, Issue 5, pp. 426-33, (2011) ([PubMed](#)).

Wang, Devries, Camboni, Glass, Martin: "Immunization with the SDPM1 peptide lowers amyloid plaque burden and improves cognitive function in the APPswePSEN1(A246E) transgenic mouse model of Alzheimer's disease." in: **Neurobiology of disease**, (2010) ([PubMed](#)).

Xu, Wang, Gildersleeve, Achilefu: "MAb L9E10 to blood group H2 antigen binds to colon cancer stem cells and inhibits tumor cell migration and invasion." in: **Hybridoma (2005)**, Vol. 29, Issue 4, pp. 355-9, (2010) ([PubMed](#)).