



Anti-HBV Envelope Antigen monoclonal antibody, clone 1Z121 (DMABRM059T)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description Hepatitis B virus, abbreviated HBV, is a species of the genus Orthohepadnavirus, which is likewise a part of the Hepadnaviridae family of viruses. This virus causes the disease hepatitis B. Infection to Hepatitis B virus is generally diagnosed by detection of HBsAg. HBsAg is composed of Pre-S1, Pre-S2 and S antigens. But for diagnosis purpose, only S antigen activity is detected in qualitative manner, and many physicians reconginzed as HBsAg is a synonym of S antigen.

Source/Host	Mouse
Species Reactivity	HBV
Clone	1Z121
Conjugate	Unconjugated
Applications	EIA
Size	1 mg
Preservative	None
Storage	Store at +4°C for short term (1-2 weeks) and -20°C for long term. Avoid multiple freeze/thaw cycles.

BACKGROUND

Keywords HBV; Hepatitis B virus; Hepatitis B virus surface antigen S region; HBV surface antigen S region