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Datasheet for ABIN1607912

Restrictions:

Blocking Buffer Sampler Kit

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Overview	
Quantity:	1 kit
Application:	Fluorescence Microscopy (FM), Immunohistochemistry (IHC), ELISA, Western Blotting (WB)
Product Details	
Purification:	100 % by Agarose Zone Electrophoresis Protease: > 0.005 units/mg by Enzymatic Assay. And no detectable IgG by Radial Immunodiffusion
Endotoxin Level:	Low Endotoxin : No
Application Details	
Application Notes:	Blocking Buffer Sampler Kit contains: NORMAL GOAT SERUM (NGS), BOVINE SERUM ALBUMIN - Fraction V (Immunoglobulin and Protease Free), Blocking Buffer (2X) for Fluorescent Western Blotting, ELISA Microwell Blocking Buffer with Stabilizer (Azide and Mercury Free) - Designed for ELISA assays, 10X TBS Fish Gel Concentrate (Azide and Mercury free) is a blocking agent for immunoassays and western blot.
Comment:	Lyophilized NORMAL GOAT SERUM (NGS) is recommended for use in immunoassays where the primary antibody was produced in goat, as a source of non-specific serum protein or on tissue for immunohistochemical applications, BOVINE SERUM ALBUMIN is suitable dilute solutions of antibody, use as a blocking agent to reduce non-specific binding, 2X Blocking Buffer for Fluorescent Western Blotting is optimized for Fluorescent Westen blotting and other

TBS Fish Gel Concentrate (Azide and Mercury free).

For Research Use only

immunoassays. ELISA Microwell Blocking Buffer with Stabilizer (Azide and Mercury Free), 10X

Handling

Format:	Lyophilized
Storage:	4 °C
Storage Comment:	Do not freeze kit. Store kit at 4 °C. Kit contains multiple components. See kit insert for comlpete instructions.
Expiry Date:	See kit insert for complete instructions.