

Datasheet for ABIN5665088 **BSA Blocking Solution**



Overview	
Quantity:	2 mL
Application:	Blocking Reagent (BR), Conjugation (Con)
Product Details	
Purpose:	BSA Blocking Solution is an effective reagent for blocking gold nanoparticles following conjugation reactions.
Characteristics:	BSA Blocking Solution is a critical reagent in gold conjugations. It is utilized to block gold nanoparticle surfaces following the conjugation reaction between an antibody or antigen and the gold. The BSA Blocking solution is utilized at a 1:10 ratio with the Naked Gold sols. 1 mL of BSA Blocking Solution is sufficient to block approximately 10 mL of gold sol, following conjugation.
Application Details	
Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only
Handling	
Storage:	4 °C
Expiry Date:	24 months

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