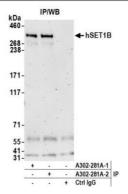
		RETHVI	
BORATORIES, INC			
2 - 8° C / 1 year from date of receipt			
Liquid			
Tris-citrate/phosphate buffer, pH 7 to 8 containing 0.09% Sodium Azide			
IgG			
USA			
Antibody was affinity purified using an epitope specific to hSET1B immobilized on solid support.			
The epitope recognized by A302–281A–T maps to a region between residue 1400 and 1450 of human SET domain containing 1B using the numbering given in entry NP_055863.1 (GeneID 23067).			
Immunoglobulin concentration was determined by extinction coefficient: absorbance at 280 nm of 1.4 equals 1.0 mg of IgG.			
Centrifuge tube to remove product from lid. Optimal working dilutions should be determined experimentally by the investigator. Prepare working dilution immediately before use.			
ttps://www.bethyl.com/product/A302–281A–T			
pecific information.			

This document certifies that this product has met all of the quality control standards defined by Bethyl Laboratories, Inc.Eric McIntush, PhD | Chief Scientific OfficerDate: October 15, 2020

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## Detection of human hSET1B by western blot of immunoprecipitates. Samples: Whole cell lysate (1.0 mg per IP reaction; 20% of IP loaded) from HEK293T cells prepared using NETN lysis buffer. Antibodies: Affinity purified rabbit anti-hSET1B antibody A302-281A-T (lot A302-281A-T-2) used for IP at 6 $\mu$ g per reaction. hSET1B was also immunoprecipitated by a previous lot of this antibody (lot A302-281A-1). For blotting immunoprecipitated hSET1B, A302-280A was used at 0.1 $\mu$ g/ml. Detection: Chemiluminescence with an exposure time of 3 minutes.