



NIH AIDS Research & Reference Reagent Program

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DATA SHEET

Reagent:	anti-ApoC17
Catalog Number:	10082
Lot Number:	2 050800
Provided:	200 µl.
Host or Host Site:	Rabbit.
Titer:	Works well in Western Blot at 1:10000 or greater. Works well for immunofluorescence (1:500).
Special Characteristics:	Made against a synthetic peptide comprising the 17 C-terminal amino acids of human APOBEC3G. Recognizes endogenous APOBEC3G and exogenously expressed protein.
Recommended Storage:	-70°C.
Contributor:	Dr. Klaus Strebel.
References:	<p>Kao S, Miyagi E, Khan MA, Takeuchi H, Opi S, Goila-Gaur R and Strebel K. Production of infectious human immunodeficiency virus type 1 does not require depletion of APOBEC3G from virus-producing cells. <i>Retrovirology</i> 1:27, 2004.</p> <p>Khan MA, Kao S, Miyagi E, Takeuchi H, Goila-Gaur R, Opi S, Gipson CL, Parslow TG, Ly H and Strebel K. Viral RNA is required for the association of APOBEC3G with human immunodeficiency virus type 1 nucleoprotein complexes. <i>J. Virology</i> 79:5870-5874, 2005.</p>
NOTE:	<p>Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Research and Reference Reagent Program, Division of AIDS, NIAID, NIH: anti-ApoC17 from Dr. Klaus Strebel."</p> <p>Scientists at for-profit institutions or who intend commercial use of this reagent must contact Dr. Sally Hu at the NIH Office of Technology Transfer, Email: hus@mail.nih.gov, Phone: 301-435-5606, before the reagent can be released. Please specify the name and a description of the intended use of</p>

ALL RECIPIENTS OF THIS MATERIAL MUST COMPLY WITH ALL APPLICABLE BIOLOGICAL, CHEMICAL, AND/OR RADIOCHEMICAL SAFETY STANDARDS INCLUDING SPECIAL PRACTICES, EQUIPMENT, FACILITIES, AND REGULATIONS. NOT FOR USE IN HUMANS.

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