

Anti-HLA-A/B/C Antibody

Catalog # AP53818

Product Information

Application	WB
Primary Accession	P01891
Other Accession	P01892 , P04439 , P05534 , P10314 , P10316 , P13746 , P16189 , P18462 , P30443 , P30450 , P30453 , P30455 , P30456 , P30457 , P30512 , Q09160
Reactivity	Human, Mouse, Rat
Host	Rabbit
Clonality	Polyclonal

Additional Information

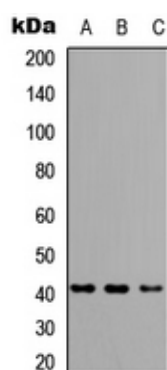
Other Names	HLA-A; HLAA; HLA class I histocompatibility antigen, A-68 alpha chain; Aw-68; HLA class I histocompatibility antigen, A-28 alpha chain; MHC class I antigen A*68; HLA-A; HLAA; HLA class I histocompatibility antigen, A-2 alpha chain; MHC class I antigen A*2; HLA-A; HLAA; HLA class I histocompatibility antigen, A-3 alpha chain; MHC class I antigen A*3; HLA-A; HLAA; HLA class I histocompatibility antigen, A-24 alpha chain; Aw-24; HLA class I histocompatibility antigen, A-9 alpha chain; MHC class I antigen A*24; HLA-A; HLAA; HLA class I histocompatibility antigen, A-32 alpha chain; MHC class I antigen A*32; HLA-A; HLAA; HLA class I histocompatibility antigen, A-69 alpha chain; Aw-69; HLA class I histocompatibility antigen, A-28 alpha chain; MHC class I antigen A*69; HLA-A; HLAA; HLA class I histocompatibility antigen, A-11 alpha chain; MHC class I antigen A*11; HLA-A; HLAA; HLA class I histocompatibility antigen, A-31 alpha chain; MHC class I antigen A*31; HLA-A; HLAA; HLA class I histocompatibility antigen, A-25 alpha chain; HLA class I histocompatibility antigen, A-10 alpha chain; MHC class I antigen A*25; HLA-A; HLAA; HLA class I histocompatibility antigen, A-1 alpha chain; MHC class I antigen A*1; HLA-A; HLAA; HLA class I histocompatibility antigen, A-26 alpha chain; MHC class I antigen A*26; HLA-A; HLAA; HLA class I histocompatibility antigen, A-34 alpha chain; Aw-34; HLA class I histocompatibility antigen, A-10 alpha chain; MHC class I antigen A*34; HLA-A; HLAA; HLA class I histocompatibility antigen, A-36 alpha chain; Aw-36; MHC class I antigen A*36
Target/Specificity	KLH-conjugated synthetic peptide encompassing a sequence within the center region of human HLA-A/B/C. The exact sequence is proprietary.
Dilution	WB~~1/500 - 1/1000
Format	Liquid in 0.42% Potassium phosphate, 0.87% Sodium chloride, pH 7.3, 30% glycerol, and 0.09% (W/V) sodium azide.
Storage	Store at -20 °C.Stable for 12 months from date of receipt

Protein Information

Background

Rabbit polyclonal antibody to HLA-A/B/C

Images



Western blot analysis of HLA-A/B/C expression in A549 (A), NS-1 (B), H9C2 (C) whole cell lysates.

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.