



Anti-pan Synuclein (N-terminal) polyclonal antibody (DPABH-05113)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Immunogen	A synthetic peptide corresponding to near N-terminal of human alpha, beta, gamma Synuclein protein.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human
Conjugate	Unconjugated
Applications	WB, IHC-P
Format	Liquid
Size	500 µl
Buffer	Constituents: 1% BSA, 10mM PBS, pH 7.4
Preservative	0.01% Sodium Azide
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

BACKGROUND

Introduction Synucleins are small, soluble proteins expressed primarily in neural tissue and in certain tumors. The family includes three known proteins: alpha, beta and gamma synucleins. Synuclein-alpha is primarily localized at the presynaptic region of axons and it

Keywords AI327394; ARH12; ARH6; ARHA; ARHB; CDC42; CDC42Hs; Cell division control protein 42

homolog precursor; cell division cycle 42 (GTP binding protein, 25kDa); G25K; GX; KIAA1478; MST081; MSTP081; p21 Rac1; p21 Rac2; p21 Rac3; RAC1; Rac1B; RAC2; RAC3; ras rel

GENE INFORMATION

Entrez Gene ID [6620](#)

UniProt ID [Q16143](#)
