

兔抗 SNCA (Phospho-Tyr136)多克隆抗体

- 中文名称: 兔抗 SNCA (Phospho-Tyr136)多克隆抗体
- 英文名称: Anti-SNCA (Phospho-Tyr136) rabbit polyclonal antibody
- 别名: PD1; NACP; PARK1; PARK4
- 相关类别: 一抗
- 储存: 冷冻 (-20℃) 避光
- 宿主: Rabbit
- 抗原: SNCA (Phospho-Tyr136)
- 反应种属: Human, Mouse, Rat
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

技术规格

Background:	May be involved in the regulation of dopamine release and transport. Soluble protein, normally localized primarily at the presynaptic region of axons, which can form filamentous aggregates that are the major non amyloid component of intracellular inclusions in several neurodegenerative diseases (synucleinopathies). Induces fibrillization of microtubule-associated protein tau. Reduces neuronal responsiveness to various apoptotic stimuli, leading to a decreased caspase-3 activation.
Applications:	WB, IF
Name of antibody:	SNCA (Phospho-Tyr136)
Immunogen:	Synthetic peptide of human SNCA (Phospho-Tyr136)
Full name:	synuclein, alpha (non A4 component of amyloid precursor) (Phospho-Tyr136)

Synonyms :	PD1; NACP; PARK1; PARK4
SwissProt:	P37840
WB Predicted band size:	18 kDa
WB Positive control:	Mouse brain tissue
WB Recommended dilution:	500-1000
IF Positive control:	Hela cells
IF Recommended dilution	100-200



