## HPD (Phospho-T382) Antibody

Catalog No: #SAB659

Description



Orders: order@signalwayantibody.com Support: tech@signalwayantibody.com

Product Name   HPD (Phospho-T382) Antibody     Host Species   Rabbit     Clonality   Polyclonal     Purification   The antibody was purified from rabbit serum by affinity purification via sequential chromatography on phospho-peptide and non-phospho-peptide affinity columns.     Applications   WB     Species Reactivity   Human,Mouse     Specificity   HPD (Phospho-T382) Antibody detects endogenous levels of HPD only when phosphorylated at T382.     Immunogen Description   A synthesized peptide derived from human HPD around the phosphorylation site of T382.
ClonalityPolyclonalPurificationThe antibody was purified from rabbit serum by affinity purification via sequential chromatography on phospho-peptide and non-phospho-peptide affinity columns.ApplicationsWBSpecies ReactivityHuman,MouseSpecificityHPD(Phospho-T382) Antibody detects endogenous levels of HPD only when phosphorylated at T382.
PurificationThe antibody was purified from rabbit serum by affinity purification via sequential chromatography on phospho-peptide and non-phospho-peptide affinity columns.ApplicationsWBSpecies ReactivityHuman,MouseSpecificityHPD(Phospho-T382) Antibody detects endogenous levels of HPD only when phosphorylated at T382.
Applications WB   Species Reactivity Human,Mouse   Specificity HPD(Phospho-T382) Antibody detects endogenous levels of HPD only when phosphorylated at T382.
Applications   WB     Species Reactivity   Human,Mouse     Specificity   HPD(Phospho-T382) Antibody detects endogenous levels of HPD only when phosphorylated at T382.
Species Reactivity Human,Mouse   Specificity HPD(Phospho-T382) Antibody detects endogenous levels of HPD only when phosphorylated at T382.
Specificity HPD(Phospho-T382) Antibody detects endogenous levels of HPD only   when phosphorylated at T382.
when phosphorylated at T382.
Immunogen Description A synthesized pentide derived from human HPD around the phosphorylation site of T382
Other Names 4HPPD,HPPD,HPPDase,PPD
SDS-PAGE MW 44kDa
Concentration 1 mg/ml
Formulation Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl,0.02% sodium azide.
Storage Store at20°C/1 year

## Application Details

Western Blot: 1/500 - 1/2000

## Background

Key enzyme in the degradation of tyrosine.

Note: This product is for in vitro research use only and is not intended for use in humans or animals.