

NADPH oxidase 4(NOX4) (210-424)

OVERVIEW

PRODUCT REFERENCE	PX-P4785
ORIGIN SPECIES	Homo sapiens (Human)
FRAGMENT	Gly210-Glu424
TAG	N-terminal His Tag
DELIVERY CONDITION	Dry Ice

PRODUCT INFORMATION

EXPRESSION SYSTEM	Prokaryotic expression
HOST	Escherichia coli (E.coli)
MOLECULAR WEIGHT	24.81 kDa
FORM	
BUFFER	PBS pH 7.5, 0.02% SKL
STABILITY & STORAGE	4°C for short term (1 week), -20°C or -80°C for long term (avoid freezing/thawing cycles; addition of 20-40% glycerol improves cryoprotection)
UNIPROT	Q9NPH5
ALIAS/SYNONYMS	Kidney oxidase-1,KOX-1,Kidney superoxide-producing NADPH oxidase,Renal NAD(P)H-oxidase,RENOX

