

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Na+ CP-pan (K1493) polyclonal antibody, Unconjugated, Rabbit BWT-BS1328

Article Name	Na+ CP-pan (K1493) polyclonal antibody, Unconjugated, Rabbit
Biozol Catalog Number	BWT-BS1328
Supplier Catalog Number	BS1328
Alternative Catalog Number	BWT-BS1328-50UL,BWT-BS1328-100UL
Manufacturer	Bioworld Technology
Host	Rabbit
Category	Antikörper
Application	IF, IHC
Species Reactivity	Human, Mouse, Rat
Immunogen	Synthetic peptide, corresponding to amino acids 1470-1520 of Human SCN5A.
Conjugation	Unconjugated
Product Description	Epithelial sodium channels are amiloride-sensitive members of the Degenerin/epithelial sodium channel (Deg/ENaC) superfamily of ion channels. Members of this superfamily of ion channels share organizational similarity in that they all possess two sh...
Molecular Weight	~ 230 kDa
UniProt	P35498
Purity	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen and the purity is > 95% (by SDS-PAGE).

Form	Rabbit IgG, 1mg/ml in PBS with 0.02% sodium azide, 50% glycerol, pH7.2
Application Dilute	IHC: 1:50~1:200 IF: 1:50~1:200
Application Notes	Sodium Channel-pan (K1493) polyclonal antibody detects endogenous levels of Sodium Channel-pan protein.