German Research Products - GRP GmbH

In der Stockwiese 26

D-85410 Haag/Amper, Germany

Email: info@grp-ak.de Phone: +49 (0)8167 6335

Product Datasheet

AQP9 Polyclonal Antibody GRP453

Description Forms a channel with a broad specificity. Mediates passage of a

wide variety of non-charged solutes including carbamides,

polyols, purines, and pyrimidines in a phloretin- and

mercury-sensitive manner, whereas amino acids, cyclic sugars, Na(+), K(+), Cl(-), and deprotonated monocarboxylates are

excluded. Also permeable to urea and glycerol.

Species/Host Rabbit

Reactivity Human, Mouse, Rat

Conjugation Unconjugated

Tested Applications IHC-P, WB

Immunogen KLH conjugated synthetic peptide derived from human AQP9

(public_immunogen_range: 211-246/295)

Form/Appearance Aqueous buffered solution containing 1% BSA, 50% glycerol and

0.09% sodium azide.

Concentration 1ug/ul

Storage Store at -20°C for 12 months.

Note For research use only.

Isotype IgG

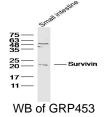
Clonality Polyclonal

Purity Purified by Protein A.

Uniprot ID 043315

Entrez 366

Dilution Range WB: 1:300-1000, IHC-P: 1:200-400





IHC-P of GRP453