CAB15347



Product Information

| Due du et CKU | CAD15347 | | 0022 | C: | 20.1 100.1 | | |
|------------------------|----------|---------------|---------|---------------------|-------------------|--|--|
| Product SKU: | CAB15347 | Gene ID: | 9022 | Size: | 20uL, 100uL | | |
| Clone No: | - | Host Species: | Rabbit | Reactivity : | Human, Mouse, Rat | | |
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| Additional Information | | | | | | | |
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| Observed MW: | 27kDa | Conjugate: | Unconjugated |
|----------------|-------|------------|--------------|
| Calculated MW: | 27kDa | lsotype: | IgG |

Immunogen Information

| Background: | Chloride channels are a diverse group of proteins that regulate fundamental cellular processes including stabilization of cell membrane potential, transepithelial transport, maintenance of intracellular pH, and regulation of cell volume. Chloride intracellular channel 3 is a member of the p64 family and is predominantly localized in the nucleus and stimulates chloride ion channel activity. In addition, this protein may participate in cellular growth control, based on its association with ERK7, a member of the MAP kinase family. |
|------------------------|---|
| Recommended Dilution: | WB,1:200 - 1:2000 |
| Synonyms: | CLIC3 |
| Purifcation Method: | Affinity purification |
| Immunogen: Storage: | Recombinant fusion protein containing a sequence corresponding to amino acids 87-236 of human CLIC3 (NP_004660.2). Store at -20°C. Avoid freeze / thaw cycles.Buffer: PBS with 0.01% thimerosal,50% glycerol,pH7.3. |
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