Product no AS05 062
HSC70 | salmon heat shock cognate protein 70

Product information

Background | Heat Shock Cognate Protein 70 (Hsc70) is crucial for the chaperoning function of unstressed cells.
Immunogen | KLH-conjugated synthetic peptide specific to the hsc70 of salmonid fish B5X3U6_SALSA
Host | Rabbit
Clonality | Polyclonal
Purity | Serum
Format | Lyophilized
Quantity | 100 µl

Reconstitution | For reconstitution add 100 µl of sterile water.
Storage | Store lyophilized/reconstituted at -20°C; once reconstituted make aliquots to avoid repeated freeze-thaw cycles. Please, remember to spin tubes briefly prior to opening them to avoid any losses that might occur from lyophilized material adhering to the cap or sides of the tubes.

Tested applications | Western blot (WB)
Related products | AS05 061 | Anti-salmonid HSP70, rabbit antibodies
| AS05 061A | Anti-salmonid HSP70, rabbit antibodies suitable for immunoprecipitation
| AS05 063 | Anti-salmonid HSP90, rabbit antibodies
| Secondary antibodies

Application information

Recommended dilution | 1 : 5 000 (WB)
Expected | apparent MW | 72 | 70 kDa

Confirmed reactivity | Salmon
Predicted reactivity | Bovine, Human, Mouse, Rat, Zebra fish
Not reactive in | No confirmed exceptions from predicted reactivity are currently known.