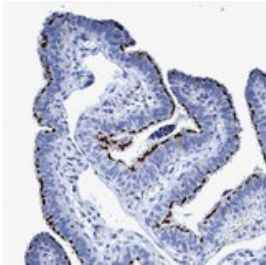
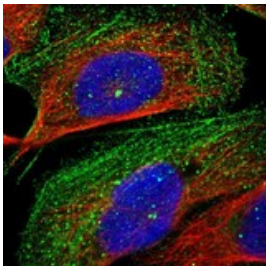




<b>Product name</b>	Anti-CROCC
<b>Product number</b>	HPA021191
<b>Lot Number</b>	A40084
<b>Description</b>	ciliary rootlet coiled-coil, rootletin
<b>Database links</b>	<a href="#">Human Protein Atlas: ENSG00000058453</a> <a href="#">Ensembl: ENSG00000058453</a> <a href="#">Uniprot/SWISSPROT:Acc:Q5TZA2</a> <a href="#">HGNC Symbol:Acc:21299</a>
<b>Alternative names</b>	ROLT, rootletin
<b>Tested Applications</b>	<p><b>Immunohistochemistry-Paraffin Embedded Tissues (IHC-P)</b></p> <p><b>IHC-P Anti-CROCC</b></p>  <p>Immunohistochemical staining of human fallopian tube shows strong membranous positivity in ciliated cells.</p> <p><i>Recommended conditions:</i></p> <ul style="list-style-type: none"> <li>Retrieval method: HIER pH6</li> <li>Dilution: 1:50 - 1:200</li> </ul> <p><a href="#">Protocol IHC-P</a></p> <p><i>Optimal concentrations and conditions should be determined by the end user.</i></p> <p><a href="#">Click the image to magnify</a>      <a href="#">Link to all characterization data on the Human Protein Atlas</a></p> <p>NOTE: Please visit the <a href="#">Human Protein Atlas</a> for the images of the immunohistochemical analysis of 576 human tissue samples of normal and cancer origin as well as 59 cells and cell lines in duplicates.</p> <hr/> <p><b>Immunofluorescence (IF)</b></p> <p><b>IF Anti-CROCC</b></p> <p>Immunofluorescent staining of human cell line U-2 OS shows positivity in plasma membrane, cytoskeleton (actin filaments) &amp; centrosome.</p> <p>Antibody staining is shown in green.</p>  <p><i>Recommended conditions:</i></p> <ul style="list-style-type: none"> <li>Fixation/Permeabilization: PFA/Triton X-100</li> <li>Working concentration: 1-4 µg/ml</li> </ul> <p><a href="#">Protocol IF</a></p> <p><i>Optimal concentrations and conditions should be determined by the end user.</i></p> <p>NOTE: Please visit the <a href="#">Human Protein Atlas</a> for the images of the immunofluorescence analysis of three different cell lines stained with the Prestige Antibody as well as with probes, displayed as different colors/channels, targeting specific intracellular compartments.</p> <p><a href="#">Click the image to magnify</a>      <a href="#">Link to all characterization data on the Human Protein Atlas</a></p> <hr/> <p><b>Protein Array (PA)</b></p> <p>Anti-CROCC shows specific reactivity against target antigen.</p> <p><a href="#">Protocol PA</a></p>
<b>Immunogen</b>	Recombinant Protein Epitope Signature Tag (PrEST) antigen sequence:

	VKRLEKQNLEKDQVKNKDLTEKLEALESRLQEQALETEDGEGQLQQLRD LAQAVLSDSESGVQLSGSERTADASNGS
<b>Vial Size</b>	100 µl
<b>Concentration</b>	0.2 mg/ml
<b>Raised in</b>	Rabbit
<b>Isotype</b>	IgG
<b>Clonality</b>	Polyclonal, mono-specific.
<b>Purity</b>	Affinity purified using the PrEST antigen as affinity ligand.
<b>Species reactivity</b>	Human (Not tested in other species).
<b>Appearance</b>	Clear, colorless solution in phosphate buffered saline, pH 7.2, containing 40% glycerol, and 0.02% sodium azide. <a href="#">Material Safety Data Sheet</a>
<b>Storage</b>	For continuous use, store at 2-8°C for one-two days. For extended storage, store in -20°C freezer. Working dilution samples should be discarded if not used within 12 hours.
<b>Handling</b>	The antibody solution should be gently mixed before use.
<b>Shipping</b>	Shipped at ambient temperature.
<b>Price</b>	€315/€315 <a href="#">Freight costs</a>
<b>Availability</b>	Available in stock